MacOnhoordingMate Distignant	Lourshor Configuration File	
MacOnboardingMate Dictionary		
Version 6.06 — Updated on June 18, 2	025	
MOM Setup and MOM Switch		
The following keys apply to both versio		-
Кеу	Туре	Example
LICENSE	String	MacOnboardingMate license key
The MacOnboardingMate license key.		
DEBUGMODE	String	disabled
	actly) to enable MOM logging in /var/log as soon as the key in	
	been already enabled by the manual creation of a debug fla	-
DNSCHECKHOSTNAME	String	dns.google
	ig" command line tool to check Internet connectivity.	
SECURITYCODE	String	RSA-encrypted_security_code
	o protect the MOM-Core-Companion disk image from an un	
	en MOM is executed from the session of a user account with	
	rsa_engine" to generate the full value including the "RSA-" p	refix.
MDMENABLEDUSERVALIDATION	Boolean	true
	at MOM is executed from the session of the targeted MDM (	
The option should be set to "true" in 1	:1 deployments and to "false" in Shared devices deployment	S.
UIHELPER	String	swiftdialog
To enable an improved interface, set to	o "swiftdialog" (preferred) or "depnotify". To enable the lega	cy interface, set to "applescript".
	ter, a fallback to DEPNotify is automatically triggered when r	nacOS 10.15 or earlier is detected.
UIHELPER_PICTURE	String	welcome.png
The picture to be displayed in the welc	ome pane (.png file expected).	
UIHELPER_MAIN_TITLE	String	Welcome To ACME !
The title to be displayed in the welcom	e pane.	
UIHELPER_MAIN_TEXT	String	This wizard is aimed to streamline the onboarding of this device in the organization's management solution to give you the best experience of its daily usage.\r\rPlease follow the
		instructions provided.
The text to be displayed in the welcom	•	
Use exactly \r for a line break and \r\r f	for a line break followed by an empty line (no spaces around	).
DEPNOTIFY_URL	String	https://files.nomad.menu/DEPNotify.pkg
	tify package (DEPNotify*.pkg file expected).	
SWIFTDIALOG_URL	String	https://github.com/swiftDialog/swiftDialog/releases/ download/v2.5.6/dialog-2.5.6-4805.pkg
	alog package (dialog*.pkg file expected).	
compatible.		releases/download/v2.2.1/dialog-2.2.1-4591.pkg as version 2.2.1 is the newest version
recommended.	<pre>s forcibly set to https://github.com/swiftDialog/swiftDialog/</pre>	releases/download/v2.4.2/dialog-2.4.2-4755.pkg as version 2.4.2 is the newest version
LOCATIONS > LIST	Array	Jamf School Paris, location_1.plist

List of the locations (destination points) of enrolled devices in their management solution.							
These locations are displayed in the Location Se	These locations are displayed in the Location Selector when two or more locations are configured.						
Add one array item per location in the form of l	ocation name, Property List filename.						
LOCATIONS > DEFAULT_LOCATION	Integer	0					
swiftDialog and AppleScript interfaces only : the location selected by default in the Location Selector when displayed.							
The value must be the number of the item in the	e LIST array (starting with "0").						

MONA Storp and MONA Source         Tere following key apply to both versions of MaCohoardingMate.           Ree         Context         Launcher         Autoluncher         Type         Example           The MacohoardingMate license key.         Licensig         N/A         Supported         String         disabled           Setu Gridbug" or "debugwerbose" (exactly) to enable MOM logging in /var/log as soon as the key is read and to create the debug flag accordingly.         Texes the sig is ported         String         disabled           OBSCHECKHOSTNAME         Enrollment         N/A         Supported         String         disabled           OBSCHECKHOSTNAME         Enrollment         N/A         Supported         String         disabled           OBSCHECKHOSTNAME         Enrollment         N/A         Supported         String         disago.get           OBSCHECKHOSTNAME         Enrollment         Supported         String         battery.75%           Q drafult, the worldwave executed while the device is on Battery Power.         Add Tattery? (Irol) bait the worldwave frequence to the contencet to AC Power.           Add Tattery?         Contyle" to require the device to encetted to AC Power.         String         Jamf Pro           The management solution in which the device concetted to AC Power.         String         String         Managetria:	MacOnboardingMate Dictionary : Location Configur	ation File				
Cryptoch         Context         Launcher         AutoLauncher         AutoLauncher         Stepsorted         Stemple           UCENSE         Licensig         N/A         Supported         String         MacOnboardingMate license key           DEBUGMODE         Debug         N/A         Supported         String         disabled           Set to "debug" or "debug" or "debug" or manal line tool to check the meal creation of a debug flag.         The MacOnboardingMate license key           DISCHCENDESTINAME         Enrollment         N/A         Supported         String         disabled           DISCHCENDESTINAME         Enrollment         N/A         Supported         Supporete	MOM Setup and MOM Switch	• ·				
LICENSE         LICENSIG         N/A         Supported         String         MacOnboardingMate license key           DEBUGMODE         Debug         N/A         Supported         String         disabled           State "activity" or "debugerbose" (exactly to enable MM logging in / Arring as soon as the key is read and to create the debug flag accordingly.         The setting is ignored if the logging has been already enable by the manual creation of a debug flag.         Discretection of a debug flag.           DISCIENCENDSTNAME         Enrollment         N/A         Supported         String         dns.google           Discretection requires the device to be connected to AC Power.         Add "battery" (only) to allow the workflow to be executed while the device is on battery Power.         Add "battery" (only) to allow the workflow to be executed while the device is on battery Power.           Add "battery" (only) to allow the workflow one connect to AC Power.         Enrollment         Supported         String         Jam Fro           The management solution in which the device enrols : "FileVawe", "Kewode UEA", "Inform Yon", Jam Fro", Jam School", "JumpCloud", "Kandji", "ManageEngle NDM", "Meraki Systems Manager", "Microsoft inture", "Mirador", "Mosyle Busines", "Mosyle Manager", "Omissa Workspace ONE", "Supported         String         Paris           The name of the location file saved as filt/bary/Application Support/MOM/Alocation pilst         MonoConton         Enrollment         Supported         String         Paris			Lounchor	Autolounchor	Tuno	Evample
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DEBUGMODE         Debug         N/A         Supported         String         disabled           Set to "debug" for "debugwends" (exactly) to enable MOM logging in four/log as soon as the key is read and to create the debug flag.         DNSKHECKHORSTNAME         Errollment         N/A         Supported         String         dins.google           The beting is ignored if the logging has been already enabled by the manual creation of a debug flag.         Supported		Licensing	N/A	Supported	String	MacOnboardingMate license key
Set to "debug" or "debugverbose" (exactly) to enable MON logging in /var/Nog as soon as the key is read and to create the debug flag accordingly. The setting is grooted if the logging has been already enabled by the manual creation of a debug flag.  DNSCHECKHOSTNAME Enrollment N/A Supported String dns.google The hostname to be tested with the "dig" command line tool to check internet connectivity.  POWER_MANARGENENT Enrollment Supported Supported String battery:75% By default, the workflow to executed while the device is on Battery Power. Add "battery" (D-100)%" to require that the device is connected to AC Power if the battery charge is less than the percentage specified.  MONSOLUTION Enrollment Supported Supported Supported String Jamf Pro "Image ment solution in which the device enrolls: "FileWate", "Hexmode UEM", "Jamf Now, "Jamf Pro", "Jamf School", "JumpCloud", "Kandij, "ManageEngine MDM", "Meraki Systems Manager", "Microsoft Inture", "Windore", "Moyel Musage", "Moyel Musage", "Omnissa Workspace DNE", "SimpleMDM" (eact name from this list with case-sensitivity respected).  The string is recorded in the location file saved as /Lbrary/Application Support/MOM/location public Microsoft Inture", "Windore", "Moyel Musage", "International Supported Supported String Paris The name of the location file saved as /Lbrary/Application Support/MOM/location for the API calls to be functional.  For clarity, the name of the location must be the exact name of a Network defined inside the Organization for the API calls to be functional.  This string is recorded in the location file saved as /Lbrary/Application Supported Supported Supported Boolean false Set to "true" to enable fallback fileWate Enrollment Supported Supported Boolean false Set to "true" to enable fallback fileWate Enrollment Supported Supported Boolean false Set to "true" to enable fallback fileWate Enrollment Supported Supported Boolean false Set to "true" to enable fallback fileWate Enrollment Supported Supported Boolean false Set to "true" to enable fallb	Č ,	D	N1/A	C		P. 11.1
The setting is ignored if the logging has been already enabled by the manual creation of a debug flag.          DNSCHECKUNSTNAME       Enrollment       N/A       Supported       String       dns.google         The hostname to be tested with the "dig" command line tool to check Internet connectivity.       Enrollment       Supported       Supported </td <td></td> <td>0</td> <td>•</td> <td></td> <td>0</td> <td></td>		0	•		0	
DNSCHECKHOSTNAME         Enrollment         N/A         Supported         String         dns.google           The hostname to be tested with the "dig" command line tool to check internet connectivity.         Enrollment         Supported         Supported         String         battery:75%           By default, the workflow to be executed whithe device is on battery Power.         Add "battery:[0:100]% to require that the device is connected to AC Power.         Add "battery:[0:100]% to require that the device is connected to AC Power.           Add "battery:[0:100]% to require that the device is connected to AC Power.         Supported         Supported         String         Jam Pro           MDMSOLUTION         Enrollment         Supported         Supported         String         Jam Pro           The management solution in which the device anols:         "Minadore", "Monsyle Business", "Monsyle Manager", "Omnisa Workspace ONE", "SimpleMDM" (exact name from this list with case-sensitivity respected).         This string is recorded in the location file supported         String         Paris           MDMLOCATION         Enrollment         Supported         Supported         String         Paris           MDMLOCATION         Enrollment         Supported         Supported         String         Paris           MDMAGENTAND         Enrollment         Supported         Supported         String         Paris				and to create the debug	g flag accordingi	y.
The hostmame to be tested with the "dig" command line tool to check internet connectivity.  POVER_MANAGEMENT Enrollment Supported Suppor				C		
POWER_MANAGE/MENT         Enrollment         Supported         Supported         Supported         String         battery:75%           By default, the workflow execution requires the device to be connected to AC Power.         Add "battery:[0:100]%" to require that the device is on Battery Power.         Add "battery:[0:100]%" to require that the device is on Battery Power.           Add "battery:[0:100]%" to require that the device is connected to AC Power.         Supported         String         Jamf Pro           MDMSOLUTION         Enrollment         Supported			•	Supported	String	ans.googie
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Add "battery" (only) to allow the workflow to be executed while the device is on Battery Power. Add "battery.[0-100]%" to require that the device is connected to AC Power if the battery charge is less than the percentage specified. <b>MDMSOLUTION</b> Enrollment Supported Supported String Jamf Pro Miradore", "Mosyle Business", "Mosyle Manager", "Omnissa Workspace ONE", "SimpleMDM" (exact name from this list with case-sensitivity respected). This string is recorded in the location file saved as /Library/Application Support/MOM/Iccation.plist <b>MDMSOLUTION</b> Enrollment Supported Supported String Paris <b>MDMSOLCATION</b> Enrollment Supported Supported String Paris <b>MDMSOLCATION</b> Enrollment Supported Supported String Paris <b>MDMSOLCATION</b> Enrollment Supported Support String Paris <b>MICCATION</b> Enrollment Supported Supported String Paris <b>MICCATION</b> Enrollment Supported Supported String Paris <b>MICCATION</b> Enrollment Supported Support String Paris <b>MICCATION</b> Enrollment Supported Support String Paris <b>MICCATION</b> Enrollment Supported Support Support APPL Supported String Paris <b>MICCATION</b> Enrollment Supported Supported Paris <b>MICCATIONS</b> Enrollment Supported Supported Paris <b>MICCATIONS</b> Enrollment Supported Supported Paris <b>MICCATIONS</b> Enrollment Supported Supported Paris <b>MICCATIONS</b> Enrollment Supported Supported Boolean false <b>AUTOMATED_DEVICE_ENROLLMENT</b> Enrollment Enrollment Account-Driven Enrollment fall, the only option is to retry. Set to "frue" to enforce the use of Automated Device Enrollment to Account-Driven Enrollment fall the only option is to retry. Set to "frue" to enable fallback from Automated Device Enrollment Account-Driven Enrollment fall the only option is to retry. Set to "frue" to enable fallback from Automated Device Enrollment to Account-Driven Enrollment fall th	-		• •	Supported	String	battery:75%
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MDMSOLUTION         Enrollment         Supported         Supported         Supported         String         Jamf Pro           The management solution in which the device enrolls : "FileWave", "Hexnode UEM", "Jamf Yon, "Jamf School", "JumpCloud", "Kandji", "ManageEngine MDM", "Meraki Systems Manager", "Microsoft Intune", " "Micadore", "Mosyle Business", "Mosyle Manager", "Omnissa Workspace DNE", "SimpleMDM" (exact name from this list with case-sensitivity respected).         This string is recorded in the location file saved as /Library/Application Support/MOM/location.plist           MDMLOCATION         Enrollment         Supported         Supported         String         Paris           The name of the location point) of the device once enrolled in the management solution.         For clarity, the name of the location must be the exact name of a Network defined inside the Organization for the API calls to be functional.         This string is recorded in the location file saved as /Library/Application Support/MOM/location.plist           AUTOMATED_DEVICE_ENROLLMENT         Enrollment         Supported         Supported         Boolean         false           Set to "true" to endoric the use of Automated Device Enrollment fall, the only option is to retry.         Supported						
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This string is recorded in the location file saved as /Library/Application Support/MOM/location.plist <ul> <li>MDMLOCATION</li> <li>Enrollment</li> <li>Supported</li> <li>Supported</li> <li>String</li> <li>String</li> <li>Paris</li> </ul> The name of the location point) of the device once enrolled in the management solution. <ul> <li>For clarity, the name of the location must be the exact name of a Network defined inside the Organization for the API calls to be functional.</li> </ul> MoratED_DEVICE_ENROLLMENT         Enrollment         Supported         Supported         Boolean         false           AutOMATED_DEVICE_ENROLLMENT         Enrollment         Supported         Supported         Boolean         false           Set to "true" to antempt to enroll the device using Automated Device Enrollment.         Supported         Boolean         false           AutOMATED_DEVICE_ENROLLMENT_REQUIRED         Enrollment fail, the only option is to retry.               Set to "true" to enfore the use of Automated Device Enrollment to Account-Driven Enrollment fail, the only option is to retry.               Set to "true" to enroll the device using Account-Driven Enrollment to Account-Driven Enrollment fail, the only option is to retry.               Set to "true" to enroll the device using Account-Driven Enrollment to Account-Dr						
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Meraki Systems Manager : the name of the location must be the exact name of a Network defined inside the Organization for the API calls to be functional. This string is recorded in the location file saved as /Library/Application Support/MOM/location.plist AUTOMATED_DEVICE_ENROLLMENT Enrollment Supported Supported Supported Boolean false Set to "true" to attempt to enroll the device using Automated Device Enrollment. AUTOMATED_DEVICE_ENROLLMENT_REQUIRED Enrollment Supported Supported Boolean false Set to "true" to enable fallback from Automated Device Enrollment to Account-Driven Enrollment or Device Enrollment if Automated Device Enrollment fail, the only option is to retry. Set to "false" to enable fallback from Automated Device Enrollment to Account-Driven Enrollment or Device Enrollment if Automated Device Enrollment fails. ACCOUNT_DRIVEN_ENROLLMENT Enrollment Enrollment Supported Supported Boolean false Account-Driven Enrollment can be Account-Driven Enrollment or Account-Driven Enrollment, depending on the MDM configuration. The key will be ignored if the device is not installed with macOS 14 and later. When Account-Driven Enrollment is enabled, other Device Enrollment methods are ignored. ENROLLMENT_PROFILE Enrollment profile to enroll the device using Device Enrollment ( ENROLLMENT_PROFILE Enrollment profile to enroll the device using Device Enrollment ( When Account-Driven Enrollment profile to enroll the device using Device Enrollment ( When Account-Driven Enrollment profile to enroll the device using Device Enrollment ( When Account-Driven Enrollment profile to enroll the device using Device Enrollment ( When Account-Driven Enrollment profile to enroll the device using Device Enrollment ( When Account-Driven Enrollment profile to enroll the device using Device Enrollment ( When Account-Driven Enrollment is enabled, other Device Enrollment ( When Account-Driven Enrollment profile to enroll the device using Device Enrollment ( Enrollment for the device using Device Enrollment	,		•			
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AUTOMATED_DEVICE_ENROLLMENT_REQUIRED       Enrollment       Supported       Boolean       false         Set to "true" to enforce the use of Automated Device Enrollment. Should Automated Device Enrollment fail, the only option is to retry.         Set to "false" to enable fallback from Automated Device Enrollment to Account-Driven Enrollment or Device Enrollment if Automated Device Enrollment fails.         ACCOUNT_DRIVEN_ENROLLMENT       Enrollment       Supported       Boolean       false         Set to "true" to enroll the device using Account-Driven Enrollment or Account-Driven User Enrollment, depending on the MDM configuration.       False       false         Account-Driven Enrollment is enabled, other Device Enrollment methods are ignored.       Enrollment       Supported       Supported       String       profile_jc.mobileconfig         The name of the Enrollment profile to enroll the device using Device Enrollment (.mobileconfig file expected).       This setting only applies to JumpCloud.       JumpCloud : Device Management > MDM > MDM Configuration > download profile			Supported	Supported	Boolean	false
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EnROLLMENT_PROFILE       Enrollment       Supported       Supported       String       profile_jc.mobileconfig         The name of the Enrollment profile to enroll the device using Device Enrollment (.mobileconfig file expected).       This setting only applies to JumpCloud.       This setting only applies to Profile Supported Supported       Supported String         JumpCloud : Device Management > MDM > MDM Configuration > download profile       Supported String       Supported String	The key will be ignored if the device is not installed with mac	OS 14 and later.				
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This setting only applies to JumpCloud. JumpCloud : Device Management > MDM > MDM Configuration > download profile	ENROLLMENT_PROFILE	Enrollment	Supported	Supported	String	profile_jc.mobileconfig
JumpCloud : Device Management > MDM > MDM Configuration > download profile		Device Enrollment (.mo	bileconfig file expect	ed).		
	This setting only applies to JumpCloud.					
ENROLLMENT_URL Enrollment Supported Supported String https://hostname.jamfcloud.com/enroll	JumpCloud : Device Management > MDM > MDM Configurati	on > download profile				
	ENROLLMENT_URL	Enrollment	Supported	Supported	String	https://hostname.jamfcloud.com/enroll

The URL for downloading the Enrollment profile to enroll the dev	vice using Device Enrollr	nent.				I			
This URL should ideally point to the location targeted.									
ileWave : FileWave Admin > Assistants > Enroll iOS Device > Manual Enrollment > Enrollment URL > https://hostname.filewave.net:20443/ios									
Hexnode UEM : Enroll > Platform-Specific > macOS > Email or SM	lexnode UEM : Enroll > Platform-Specific > macOS > Email or SMS > Open Enrollment > Enrollment URL > https://hostname.hexnodemdm.com/enroll								
Jamf Now : Blueprints > Name of Blueprint (square) > Name of B	amf Now : Blueprints > Name of Blueprint (square) > Name of Blueprint (upper left) > Enrollment > Permanent Link								
Jamf Pro : https://hostname.jamfcloud.com/enroll									
Jamf School - Location - Devices - Enroll Device(s) - On	-device enrollment (iOS	& macOS) > URL	+ Network ID + Locat	on Code					
JumpCloud : use "undefined" as the enrollment is performed by		-							
Kandji : https://hostname.kandji.io/enroll	· · · · · · · ·	/							
Meraki Systems Manager : Organization > Network > Systems Ma	anager > Monitor > Devi	ces > Add devices	s > macOS > https://n	n.meraki.com/?ei	nrollment code=Network ID				
Miradore : https://online.miradore.com/enrollnow	0		1						
Microsoft Intune : use "undefined" as the URL is defined automa	tically by Microsoft Com	pany Portal							
Mosyle Business : Management > Device Groups > Targeted grou			enrollment URL for y	our instance)					
Mosyle Manager : My School > Enrollment > Manual enroll via Sa		-	,	,					
Omnissa Workspace ONE : https://hostname.awmdm.com/enrol			ment from Intelligent	Hub					
Simple MDM : Account > Devices > Enrollments > Targeted group		U U	0						
APIURL	Extra informations	Supported	Supported	String	https://hostname.jamfcloud.com				
The URL to make API calls with the management solution.									
FileWave : https://hostname.filewave.net (API v1 and v2 usage)									
Hexnode UEM : https://hostname.hexnodemdm.com/api									
Jamf Pro : https://hostname.jamfcloud.com (Classic API and Jam	f Pro API usage)								
Jamf School : https://hostname.jamfcloud.com/api									
JumpCloud : https://console.jumpcloud.com/api									
Kandji : https://hostname.api.kandji.io (US) or https://hostname	.api.eu.kandji.io (EU) ; re	efer to https://sup	oport.kandji.io/api						
Meraki Systems Manager : https://api.meraki.com/api/v1									
Microsoft Intune : https://graph.microsoft.com/Beta (API 1.0 is n	ot supported)								
Miradore : https://online.miradore.com/sitename (API v1 and v2	usage)								
Mosyle Business : https://businessapi.mosyle.com/v1									
incostie Buomeoo intepot/									
Mosyle Manager : https://managerapi.mosyle.com/v2									
	em > Advanced > API >	Rest API — Gener	ral > REST API URL : h	ttps://asX.awmdr	m.com/api				
Mosyle Manager : https://managerapi.mosyle.com/v2	em > Advanced > API >	Rest API — Gener	ral > REST API URL : h	ttps://asX.awmdr	m.com/api				

The string to be used to suther tisste ADI calls with the manage	mont colution					1			
The string to be used to authenticate API calls with the manage		ar dataila . Lagin Na	man Cat many used	Dermissions / Ann	instign tokons , Takan (base(4)				
leWave : FileWave Admin > Assistants > Manage Administrators > + Local Account > User details : Login Name - Set password / Permissions / Application tokens : Token (base64)									
lexnode UEM : Admin > API > Configure API > Enable > padlock									
	amf Pro (API Roles and Clients) : concatenation of those 2 values separated with a colon : Client ID:Client Secret (refer to the Integration Guide for the details)								
Jamf Pro (User account) : concatenation of those 2 values sepa	•	•	•						
Jamf School : Network ID:API Key (School > Devices > Enroll De	vice(s) > On-device enroll	ment > Network ID	/ School > Organisat	ion > Settings > API	> Add API Key > Name + Key > Appiy)				
JumpCloud : API Key (Account > API Settings)									
Kandji : API Token ; refer to https://support.kandji.io/api									
Meraki Systems Manager : Organization > Configure > Settings					it > My Profile > API access > Generate new API key				
Microsoft Intune : concatenation of those 3 values separated w			ient)_id,client_secre	t_value					
Miradore : API key (Infrastructure diagram > API > Create key >	•								
Mosyle Business : concatenation of those 3 values separated w									
- API Service Account : Organization > Administrators > Add Ad									
- Access Token : Organization > Integrations > Mosyle API Integ		•	•	•	Devices > Save > Access Token				
Mosyle Manager : concatenation of those 3 values separated w	ith commas : apisvcaccou	untemail, apisvcacco	untpassword, access	token					
- API Service Account : MySchool > Administrators > Add new a	dministrator > Name / Us	ser ID / Email / Send	l welcome e-mail : u	nchecked > Save > E	dit > Password / Account type : Leader > Save				
- Access Token : MySchool > Integrations > Mosyle API Integration	ion > Enable API Integration	on > Access Token							
Omnissa Workspace ONE (OAuth2 authentication) : concatenat	tion of those 3 values sep	arated with comma	s : Token URL,Client	ID,Client Secret					
- Token URL : refer to https://docs.omnissa.com/bundle/Works	paceONE-UEM-Console-E	BasicsVSaaS/page/U	singUEMFunctionali	tyWithRESTAPI.htm	1				
- Groups & Settings > Configurations > OAuth Client Manageme	ent > Name, Description, (	Organization Group,	, Role : Console Adm	inistrator / Custom	Role, Status : Enabled > Client ID, Client Secret				
Omnissa Workspace ONE (Basic authentication) : concatenation	n of those 3 values separa	ated with commas :	username, password	,API Key					
- Accounts > Administrators > List View > Username — Roles >	Organization Group : Con	sole Administrator	Custom Role — API	> Authentication :	User Credentials				
- Groups & Settings > All Settings > System > Advanced > API > I	Rest API — General > Ena	ble API Access : Ena	bled / Service : AirW	/atchAPI   Account	Type : Admin   API Key — Authentication > Basic : Enabled				
SimpleMDM : API Key (Account > API > Add API Key > name > S	ave > Secret Access Key >	- Groups & Settings > All Settings > System > Advanced > API > Rest API — General > Enable API Access : Enabled / Service : AirWatchAPI   Account Type : Admin   API Key — Authentication > Basic : Enabled							
joinipienibiti	ave / Jeciel Access Rey /	> reveal)							
RSA encryption : use the script "mom_rsa_engine" to generate									
		he "RSA-" prefix.	Supported	String	plutil				
RSA encryption : use the script "mom_rsa_engine" to generate	the full value including the Extra informations	he "RSA-" prefix.	Supported	String	plutil				
RSA encryption : use the script "mom_rsa_engine" to generate JSON_PARSER	the full value including th Extra informations rred method).	he "RSA-" prefix.	Supported	String	plutil				
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PROVISIONING	Configuration	N/A	Supported	Dictionary	OVER_SETUP_ASSISTANT — Dictionary ATTEMPT — Boolean — true FOCUS — Boolean — false WAIT_LOCAL_ACCOUNT_CREATION — Boolean — false OVER_LOGIN_WINDOW — Dictionary ATTEMPT — Boolean — true FOCUS — Boolean — false OVER_DESKTOP — Dictionary FOCUS — Boolean — false
					FOCUS — Boolean — false
Configuration of the provisioning experience in the context of	Automated Device Enroll	ment.			
OVER_SETUP_ASSISTANT					
- ATTEMPT : set to "true" to enable an attempt at onboarding					
- FOCUS : set to "true" to blur the background while MOM is r	-				
					Create a Computer Account" pane is displayed ; set to "true" to display MOM
	iter Account" pane, or set	to "false" to displa	ay MOM before that p	oane ; setting this key	to "true" only makes sense if the Automated Enrollment profile is configured to
show the "Create a Computer Account" pane.					
This feature is only supported when the UI Helper is swiftDialc OVER_LOGIN_WINDOW	og.				
- ATTEMPT : set to "true" to enable an attempt at onboarding	over the Login Window				
- FOCUS : set to "true" to blur the background while MOM is r					
This feature is only supported when the UI Helper is swiftDialo					
OVER DESKTOP	-B.				
- FOCUS : set to "true" to blur the background while MOM is r	unning during onboarding	g over the Desktop			
This feature is only supported when the UI Helper is DEPNotify					
Capacities forcibly disabled when the onboarding occurs ove		over the Login Win	dow		
				tory source (MIGRA	TION_CHOOSE_INVENTORY_SOURCE), Privacy Control (PRIVACY_CONTROL),
Kerberos SSO Extension Integration (KERBEROS SSO EXTENSI					
Fallbacks	/				
• When onboarding over the Setup Assistant is attempted whi	ile the Mac is no longer in	Setup Assistant, t	he fallback is onboard	ling over the Login W	Vindow if this option is enabled. Otherwise, onboarding over the Desktop of the
first logged-in user will be enabled.	C C			0 0	
When onboarding over the Login Window is attempted while	e the Mac is no longer in I	Login Window, onl	poarding over the Des	ktop of the first logg	ed-in user will be enabled.
MGTACCOUNT	Configuration	Supported	Supported	String	ladmin
The management account name.	U U	••	••	U	
The setting only applies if the management account is detecte	ed as missing when MOM	is executed.			
MGTACCOUNTFULLNAME	Configuration	Supported	Supported	String	Local Administrator
The management account full name.	U U	••	••	U	
MGTACCOUNTUID	Configuration	Supported	Supported	Integer	600
The management account UID.	-			-	
MGTACCOUNTSHELL	Configuration	Supported	Supported	String	/bin/zsh
The management account Shell.	-			-	
MGTACCOUNTHOME	Configuration	Supported	Supported	String	/Users/ladmin
The management account home folder.					
MGTACCOUNTPASSWORD	Configuration	Supported	Supported	String	RSA-encrypted_mgt_account_password
The management account password.					
RSA encryption : use the script "mom_rsa_engine" to generate	e the full value including t	he "RSA-" prefix.			
MGTACCOUNTPICTURE	Configuration	Supported	Supported	String	
The management account picture (.png file expected).				Jung	mgtaccount_picture.png
				String	mgtaccount_picture.png
MGTACCOUNTHIDDEN	Configuration	Supported	Supported	Boolean	mgtaccount_picture.png false
	Configuration	Supported	Supported		

This key only applies to devices configured with FileVault en					
Set to "required" to add the management account to the lis					
Set to "optional" for the same action but with the possibilit	y to skip it when a passwo	rd must be entered i	nteractively.		
The methods used are in this order :					
<ul> <li>Automated enablement with credentials escrowed during</li> </ul>	SecureToken granting				
- Interactive enablement with credentials entered by a user	' (who holds a SecureToker	n with APFS Boot Vol	ume).		
Set to "disabled" to remove the management account from	the list of users allowed to	o unlock the device.			
Set to "undefined" to ignore the key.					
MGTACCOUNTSECURETOKEN	Configuration	Supported	Supported	String	required
Set to "required" to prompt a user who holds a SecureToke	n and whose password mu	st be entered intera	ctively to grant a Sec	ureToken to the ma	nagement account.
Set to "optional" for the same action but with the possibilit	y to skip it.				
Set to "undefined" to ignore the key.					
AWAITED ITEMS	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
List of items awaited before the workflow can proceed.				,	······································
WAITING : Set to "true" to wait for the listed items					
DISPLAY : Set to "compact" to display the wait for all awaite	ed items as a single stage in	the stages list or se	et to "expanded" to d	isplay each awaited	l item as a senarate stage in the stages list
LIST : Add one array item for each awaited item				ispia, caen analee	
Item > TYPE : Set to "app", "CFBundleIdentifier", "path" or	"W/i-Fi"				
For an item of type "app", "CFBundleIdentifier" or "path" :					
- ITEM : the app name, the bundle name or the full pathna	me (no snace escaning reg	uired)			
- NAME : the name displayed in the stages list for this item		uncuj			
- TIMEOUT : the maximum wait time in seconds before wai	ting is interrupted				
	<b>e</b> .	file over entered) . if the	a iaan ia natavailahla	a dafault ann iagn	ar hoursloss ison is displayed
- ICON : the icon displayed for the item when the "expande	a aisplay is enabled (.prig	The expected) : If the			
For on itom of tuno "NA/i Fill .				, a deladit app icon	or nourgiass icon is displayed
For an item of type "Wi-Fi" :				, a delault app icon	or nourgiass icon is displayed
- SSID : the SSID that the workflow is waiting for the device	to connect to				
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> </ul>	to connect to				VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> <li>NAME : the name displayed in the stages list for this SSID</li> </ul>	to connect to the supported values are "				
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> </ul>	to connect to the supported values are ' ting is interrupted	'WPA" (WPA Persona	al), "WPAE" (WPA Ent	erprise), "WPA2" (V	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded for the item w</li></ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png	'WPA" (WPA Persona	al), "WPAE" (WPA Ent	erprise), "WPA2" (V	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expande</li> <li>The "expanded" display is only supported when the UI Help</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png per is swiftDialog.	'WPA" (WPA Persona	al), "WPAE" (WPA Ent	erprise), "WPA2" (V	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expande</li> <li>The "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png per is swiftDialog.	'WPA" (WPA Persona	al), "WPAE" (WPA Ent	erprise), "WPA2" (V	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expande</li> <li>The "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png per is swiftDialog.	'WPA" (WPA Persona	al), "WPAE" (WPA Ent	erprise), "WPA2" (V	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration	'WPA" (WPA Persona	al), "WPAE" (WPA Ent e icon is not available Supported	erprise), "WPA2" (V , a default Wi-Fi ico	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID ;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration	'WPA" (WPA Persona	al), "WPAE" (WPA Ent e icon is not available	erprise), "WPA2" (V , a default Wi-Fi ico	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise)
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expande</li> <li>The "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration	'WPA" (WPA Persona file expected) ; if the Supported	al), "WPAE" (WPA Ent e icon is not available Supported	erprise), "WPA2" (V , a default Wi-Fi ico String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) on is displayed Macintosh HD
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv".	'WPA" (WPA Persona file expected) ; if the Supported Supported	al), "WPAE" (WPA Ent e icon is not available Supported	erprise), "WPA2" (V , a default Wi-Fi ico String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) on is displayed Macintosh HD
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded"</li> <li>The "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template",</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting	WPA" (WPA Persona file expected) ; if the Supported Supported ;s pane.	al), "WPAE" (WPA Ent e icon is not available Supported	erprise), "WPA2" (V , a default Wi-Fi ico String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) on is displayed Macintosh HD
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded"</li> <li>The "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Computer</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE	WPA" (WPA Persona file expected) ; if the Supported Supported ;s pane.	al), "WPAE" (WPA Ent e icon is not available Supported	erprise), "WPA2" (V , a default Wi-Fi ico String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) on is displayed Macintosh HD
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded"</li> <li>The icon displayed for the item when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see COMPUTE Section 2014)</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE	WPA" (WPA Persona file expected) ; if the Supported Supported ;s pane.	al), "WPAE" (WPA Ent e icon is not available Supported	erprise), "WPA2" (V , a default Wi-Fi ico String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) on is displayed Macintosh HD
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expande</li> <li>The "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a CSV file (see COMPU</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration	WPA" (WPA Persona file expected) ; if the Supported Supported ;s pane. ).	al), "WPAE" (WPA Ent e icon is not available Supported N/A	erprise), "WPA2" (V , a default Wi-Fi ico String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) in is displayed Macintosh HD prompt
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name retrieved from a CSV file (see COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration "csv".	WPA" (WPA Persona file expected) ; if the Supported Supported (s pane. ). N/A	al), "WPAE" (WPA Ent e icon is not available Supported N/A	erprise), "WPA2" (V , a default Wi-Fi ico String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) in is displayed Macintosh HD prompt
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name retrieved from a CSV file (see COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name derived from a template (see CO csv : computer name retrieved from a CSV file (see COMPU</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration "csv". er name field of the Setting	WPA" (WPA Persona file expected) ; if the Supported Supported (s pane. ). N/A	al), "WPAE" (WPA Ent e icon is not available Supported N/A	erprise), "WPA2" (V , a default Wi-Fi ico String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) in is displayed Macintosh HD prompt
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name retrieved from a CSV file (see COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template is computer name entered from a template (see COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template is computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute is a renaming method in this list : "prompt", "template", prompt : computer na</li></ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE	WPA" (WPA Persona file expected) ; if the Supported Supported (s pane. ). N/A	al), "WPAE" (WPA Ent e icon is not available Supported N/A	erprise), "WPA2" (V , a default Wi-Fi ico String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) in is displayed Macintosh HD prompt
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded"</li> <li>the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name entered manually in the COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered from a template (see COMPUE)</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV).	WPA" (WPA Personal file expected) ; if the Supported Supported (s pane. ). N/A (s pane. ).	al), "WPAE" (WPA Ent e icon is not available Supported N/A Supported	erprise), "WPA2" (V , a default Wi-Fi ico String String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) In is displayed Macintosh HD prompt template
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded"</li> <li>the incon displayed for the item when the "expanded"</li> <li>The icon displayed from the time when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name entered manually in the COMPUE</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered from a CSV file (see COMPUE COMPUTERNAME_CSV</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration	WPA" (WPA Persona file expected) ; if the Supported Supported (s pane. ). N/A	al), "WPAE" (WPA Ent e icon is not available Supported N/A	erprise), "WPA2" (V , a default Wi-Fi ico String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) in is displayed Macintosh HD prompt
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded" display is only supported when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name entered manually in the COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a CSV file (see COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name derived from a template (see CO csv : computer name retrieved from a CSV file (see COMPU</li> <li>COMPUTERNAME_CSV</li> <li>The CSV file that dictates the computer name (*.csv file exp</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration DMPUTERNAMETEMPLATE TERNAMECSV).	WPA" (WPA Personal file expected) ; if the Supported Supported (s pane. ). N/A (s pane. ). Supported	al), "WPAE" (WPA Ent e icon is not available Supported N/A Supported	erprise), "WPA2" (V , a default Wi-Fi ico String String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) In is displayed Macintosh HD prompt template
<ul> <li>SSID : the SSID that the workflow is waiting for the device</li> <li>SECURITY : the security protocol configured for this SSID;</li> <li>NAME : the name displayed in the stages list for this SSID</li> <li>TIMEOUT : the maximum wait time in seconds before wai</li> <li>ICON : the icon displayed for the item when the "expanded"</li> <li>the icon displayed for the item when the "expanded"</li> <li>the icon displayed from the time when the UI Help</li> <li>The timeout is calculated from the time when the awaited</li> <li>BOOTVOLUMENAME</li> <li>The name of the Boot Volume.</li> <li>COMPUTERNAME_CONFIG_LAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name derived from a template (see CO CSV : computer name retrieved from a CSV file (see COMPU</li> <li>COMPUTERNAME_CONFIG_AUTOLAUNCHER</li> <li>Pick a renaming method in this list : "prompt", "template", prompt : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name entered manually in the Compute template : computer name derived from a template (see CC csv : computer name retrieved from a CSV file (see COMPU</li> <li>COMPUTERNAME_CSV</li> </ul>	to connect to the supported values are " ting is interrupted d" display is enabled (.png ber is swiftDialog. items step is triggered. Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration "csv". er name field of the Setting DMPUTERNAMETEMPLATE TERNAMECSV). Configuration DMPUTERNAMETEMPLATE TERNAMECSV).	WPA" (WPA Personal file expected) ; if the Supported Supported (s pane. ). N/A (s pane. ). Supported	al), "WPAE" (WPA Ent e icon is not available Supported N/A Supported	erprise), "WPA2" (V , a default Wi-Fi ico String String String	VPA2 or WPA3 Personal) and "WPA2E" (WPA2 or WPA3 Enterprise) In is displayed Macintosh HD prompt template

The template that dictates the computer name.

:ModelName: is a variable substituted by the Model Name visible in System Information > Hardware > Model Name.

:Random[digits:n][padding:true|false]: is a variable substituted by a number composed of a maximum of n digits ; when padding is set to "true", this number is preceded by zeros to have a length of n characters.

:SerialNumber: is a variable substituted by the Serial Number visible in System Information > Hardware > Serial Number.

:SerialNumber[length:n][truncate:start|end]: limits the Serial Number to n characters, any extra characters being removed at the start or at the end.

:SerialNumber[length:n][truncate:start end]: limits the Ser	rial Number to <i>n</i> characters,	any extra character	s being removed at tl	he start or at the end	d.
COMPUTERNAME_CASE	Configuration	Supported	Supported	String	lower
Set to "lower" to enforce lower case characters.					
Set to "upper" to enforce upper case characters.					
	Configuration	Supported	Supported	String	abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ1234567 90'
ist of characters allowed in the Computer name field of th	e Settings pane when DEPN	lotify is used.			
he character comma is forcibly disallowed.					
COMPUTERNAME_MAX_LENGTH	Configuration	Supported	Supported	Integer	15
set to the maximum number of characters authorized for a	computer name (compute	r name shortened fr	om the beginning to	this number of chara	acters).
Set to "0" to ignore the policy.					
CONFIGURATIONPROFILESCRIPTS	Configuration	Supported	Supported	Boolean	true
Set to "true" to authorize the execution of loginhook and/c	or logouthook scripts embed	dded in the Login Wi		onfiguration profile.	
DOCKUTIL_INSTALL	Installation	Supported	Supported	String	enabled
Set to "enabled" to install the Dockutil Tool used by Agnosy	/s Login script to configure t	he Dock (see SCRIPT	rs > loginuserscrif	РТ).	
DOCKUTIL_URL	Installation	Supported	Supported	String	https://github.com/kcrawford/dockutil/releases/download/3.1.3/
					dockutil-3.1.3.pkg
The URL used to download the Dockutil Tool for macOS 11		-			
DOCKUTIL_URL_V2	Installation	Supported	Supported	String	https://github.com/kcrawford/dockutil/releases/download/2.0.5/ dockutil-2.0.5.pkg
he URL used to download the Dockutil version 2 for macO	S 10.15 and earlier (dockut	il*.pkg file expected			
XIT_ACTION	Configuration	Supported	Supported	Dictionary	COMMAND — String — undefined
					COMMAND_DELAY — Integer — 60
					APP_PATH — String — /Applications/Managed Software Center.app
					WEB_URL — String — https://www.agnosys.com
					BUTTON_LABEL — String — Open Managed Software Center
Set the COMMAND key to a supported command from this	is list (exactly) :				
logout : triggers a log out and the display of the login wind	dow				
restart : triggers a restart					
					the management account (mobile accounts are preserved) ; this command is
executed via the MOM Privileged Helper on macOS 12 and	later (see the Integration G	uide for implementa	ation details) ; this co	mmand is reverted t	to "restart" if FileVault is enabled or if the management account does not exist
or if the management account does not have a SecureToke	n (APFS Boot Volume only)	or if the manageme	nt account password	is not the one define	ed by the MGTACCOUNTPASSWORD key (APFS Boot Volume only)
shutdown : triggers a shut down.					
undefined : no specific action is triggered after MOM is cl					
<pre>rovisioning over the Setup Assistant : "logout", "restart", '</pre>	"shutdown" and "undefined	l" are supported ; "lo	ogout" causes the Ma	ac to display the Logi	in Window once provisioning is complete ; when appropriate, "undefined" is
utomatically converted to "logout".					
Provisioning over the Login Window : "restart", "shutdown	" and "undefined" are supp	orted ; "undefined"	causes the Mac to di	splay the Login Wind	dow once provisioning is complete ; "logout" is automatically converted to
undefined".					
rovisioning over the Desktop : "logout", any "restart", "sh	utdown" and "undefined" a	re supported ; wher	n Jamf Connect or No	MAD Login AD or XC	Creds is configured by the workflow, "undefined" is automatically converted to
logout".					
5					
•	art" or "shutdown", the COI	MMAND_DELAY key	defines the time in s	econds after which t	he action is automatically triggered once the Landing pane is displayed (set to
When EXIT_ACTION is eventually set to "logout", any "resta	art" or "shutdown", the COI	MMAND_DELAY key	defines the time in so	econds after which t	he action is automatically triggered once the Landing pane is displayed (set to
When EXIT_ACTION is eventually set to "logout", any "resta 0" to disable the automation).				econds after which t	he action is automatically triggered once the Landing pane is displayed (set to
•	over the Desktop when the	COMMAND key is s		econds after which t	he action is automatically triggered once the Landing pane is displayed (set to
When EXIT_ACTION is eventually set to "logout", any "resta 0" to disable the automation). The following three keys are only used during Provisioning	over the Desktop when the the Landing pane is closed	COMMAND key is s	et to "undefined" :	econds after which t	he action is automatically triggered once the Landing pane is displayed (set to

Supported

FIND\_MY\_MAC\_DISABLED\_BEFORE\_ENROLLMENT

Enrollment

Set to "required" to wait for the disablement of "Find My Mac" before the device is enrolled (regardless Activation Lock status).

Set to "required-ActivationLockEnabled" to wait for the disablement of "Find My Mac" before the device is enrolled if an Activation Lock is enabled (Apple silicon or an Apple T2 Security Chip required).

This action involves that the Personal Apple ID used to enable "Find My Mac" is configured in the logged-in user's session otherwise the workflow is prevented to be run.

Set to "undefined" to ignore the key.

FIND MY MAC ENABLED AFTER ENROLLMENT	Enrollment	Supported	Supported	String	optional
Set to "required" to wait for the enablement of "Find My Ma		••	Supported	String	optional
Set to "optional" to offer the enablement of "Find My Mac" a					
This action involves that "Find My Mac" is enabled with the P			user's session.		
				rn how to reveal the	e Activation Lock Bypass Code the MDM should escrow at enrollment and the
steps required to allow the enablement of an Activation Lock		,			
Set to "undefined" to ignore the key.					
FIRMWAREPASSWORD	Configuration	Supported	Supported	String	RSA-encrypted_firmware_password
The string to use as the firmware password.	comparation	Supported	Supported	541118	
This setting only applies if the host is an Intel Mac (no Virtual	Machine, no Apple silico	on Mac).			
RSA encryption : use the script "mom_rsa_engine" to general		-			
Set to "undefined" to ignore the firmware password configura		Baile liest preside			
PRIVACY_CONTROL	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
List of privacy settings that must be enabled by the user befo			Supporteu	Dictionary	Refer to the template for the structure of the Dictionary
This feature ensures that the user enables the settings but do			ocy & Security name		
ACTIVATION : Set to "true" to enable this feature	tes not automatically automatic		icy & Security parte.		
	"ton" "contor" "contr	o" "bottom" "toprig	ht" "right" or "hotte	mright" to anchor th	he displayed pane at a specific position, overriding the default centered ancho
PANEPOSITIONOFFSET : Set to an integer that adjusts the par			-	-	The displayed parte at a specific position, overhaling the default centered and it
					n in the displayed name is clicked
PRIVACYSETTINGSOPENING : Set to "auto" to open the Privac		natically, of to manu	ar to open it only ar	ler the Next Dutto	in in the displayed parte is clicked.
LIST : Add one array item for each privacy setting, defined by	the following keys :				
TYPE : Set to "CFBundleIdentifier"					
ITEM : The bundle name			· • •		
SERVICE : Set to "kTCCServiceScreenCapture" (open a support		nal privacy services re	equired)		
SERVICE : Set to "kTCCServiceScreenCapture" (open a suppo REQUIRED : Set to "true" to ensure that granting cannot be	skipped				
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PREFLIGHTSCRIPT	Configuration	Supported	Supported	Dictionary	PREFLIGHTSCRIPT — Dictionary
(inside SCRIPTS Dictionary)	-			·	<ul> <li>FILENAME — String — preflight.sh</li> <li>PARAMETERS — String — -a 10</li> <li>PREFER_PRIVILEGED_HELPER — Boolean — false</li> <li>TIMEOUT — Integer — 60</li> <li>ICON — String — preflight_icon.png</li> <li>STEPS — Integer — 3</li> </ul>
FILENAME : the name of the Preflight script that is run at the be PARAMETERS : the parameters (options and arguments) passed PREFER_PRIVILEGED_HELPER : set to "true" to delegate the exer TIMEOUT : the maximum wait time in seconds before waiting is ICON : the icon which is displayed for the script in the stages list STEPS : number of steps planned in the Preflight script A template for the Preflight script is available : MOM-Toolkit > m To ensure that the progress bar reflects accurately the workflow When the script terminates with a zero exit code, the Flight Rec <result>Printer management privileges granted</result> ). When the script terminates with a non-zero exit code, the Flight When the script terminates due to a timeout, the Flight Recorded	to the script upon exec sution of the script to the interrupted nom_library > placeholo , the value must match order reports the string Recorder reports the e	ution ne MOM Privileged I ler.sh the exact number o that the script senc xit code.	Helper of times the comman is to standard output	d "uihelper progress_	_forward" is used in the script. within tags of any name, following the structure <tag>string</tag> (i.e.
POSTSETTINGSSCRIPT (inside SCRIPTS Dictionary)	Configuration	Supported	Supported	Dictionary	POSTSETTINGSSCRIPT — Dictionary FILENAME — String — post_settings.sh PARAMETERS — String — -b 20 PREFER_PRIVILEGED_HELPER — Boolean — false TIMEOUT — Integer — 60 ICON — String — post_settings_icon.png
FILENAME : the name of the Post Settings script that is run after PARAMETERS : the parameters (options and arguments) passed PREFER_PRIVILEGED_HELPER : set to "true" to delegate the exec TIMEOUT : the maximum wait time in seconds before waiting is ICON : the icon which is displayed for the script in the stages list STEPS : number of steps planned in the Post Settings script A template for the Postflight script is available : MOM-Toolkit > I To ensure that the progress bar reflects accurately the workflow When the script terminates with a zero exit code, the Flight Rec <result>Printer management privileges granted</result> ). When the script terminates with a non-zero exit code, the Flight When the script terminates due to a timeout, the Flight Record	to the script upon exec sution of the script to the interrupted nom_library > placehol , the value must match order reports the string Recorder reports the e	ution ne MOM Privileged I der.sh the exact number o that the script senc xit code.	Helper of times the comman is to standard output	d "uihelper progress_	STEPS — Integer — 3 _forward" is used in the script. within tags of any name, following the structure <tag>string</tag> (i.e.
POSTFLIGHTSCRIPT (inside SCRIPTS Dictionary)	Configuration	Supported	Supported	Dictionary	POSTFLIGHTSCRIPT — Dictionary FILENAME — String — postflight.sh PARAMETERS — String — -c 30 PREFER_PRIVILEGED_HELPER — Boolean — false TIMEOUT — Integer — 60 ICON — String — postflight_icon.png STEPS — Integer — 3

FILENAME : the name of the Postflight script that is rup PARAMETERS : the parameters (options and argument PREFER_PRIVILEGED_HELPER : set to "true" to delega TIMEOUT : the maximum wait time in seconds before ICON : the icon which is displayed for the script in the STEPS : number of steps planned in the Postflight script A template for the Postflight script is available : MON To ensure that the progress bar reflects accurately the	nts) passed to the script upon execut ate the execution of the script to the e waiting is interrupted e stages list pt. 1-Toolkit > mom_library > placehold e workflow, the value must match th	tion • MOM Privilegec er.sh ne exact number	d Helper of times the comman		-
		hat the script ser	nds to standard outpu	t, which is enclosed	within tags of any name, following the structure <tag>string</tag> (i.e.
<result>Printer management privileges granted<td>-</td><td></td><td></td><td></td><td></td></result>	-				
When the script terminates with a non-zero exit code			-111		
When the script terminates due to a timeout, the Flig				Chrima	anahlad
SETDESKTOPSPY_INSTALL	Installation	Supported	Supported	String	
Set to "true" to install the script used by Agnosys Log SETDESKTOPSPY URL	Installation	Supported	Supported	String	https://raw.githubusercontent.com/grahamgilbert/macscripts/master/
SEIDESKIUPSPI_UKL	Installation	Supporteu	Supported	String	set desktops/set desktops.py
The URL used to download the set_desktops.py script	t (set_desktops.py file expected).				
SETTINGS_PANE (part 1/5)	Extra informations	Supported	Supported	Dictionary	DISPLAY — Boolean — true
Base configuration					CHARACTERS_ALLOWED — String —
					abcdefghijkImnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ12345678 90'
DISPLAY : set to "true" to enable the display of the tex	xt field(s) and/or the menus in the S	ettings pane			-
CHARACTERS_ALLOWED : list of the characters allowed	ed in the text field(s) (DEPNotify onl	y)			
With Meraki Systems Manager, Mosyle Business and	Mosyle Manager, the symbol comm	a is automaticall	y added to this list wh	en the "Tags" attrib	ute is enabled.
SETTINGS_PANE (part 2/5)	Extra informations	Supported	Supported	Dictionary	LIST — Array
Declaring Text fields					Item 0 — Dictionary
					ATTRIBUTE — String — Asset Tag
					TYPE — String — textfield
					REGEX — String — ^\d{6}\$
					REGEX_ERROR — String — Asset Tag must be a six-digit number.
					REQUIRED — Boolean — true

List of the text fields displayed in the Settings pane. ATTRIBUTE : · FileWave : enter "Building", "Comment", "Department", "Enrollment Username", "Location" or a Custom Field name ; the Custom Field will be created if missing Hexnode UEM : enter "Asset Tag", "Department", "Description" or "Notes" ; known limitation : all attributes are writable but only the "Description" value can be retrieved to pre-fill the text field Jamf Pro : enter "Asset Tag", "Building", "Department", "Room", "Site", "Username" or an Extension Attribute name ; the Extension Attribute will be created if missing Jamf School : "Asset Tag" or "Notes" JumpCloud : enter "Description" Meraki Systems Manager : enter "Tags" or "Notes" Microsoft Intune : enter "Notes" · Miradore : enter "Category", "Location", "Organization", "Tags", "Email", "FullName[FML]" or a Custom Attribute name ; the Custom Attribute will be created if missing ; the letters FML, for First name, Middle initial and Last Name, define the strings separated with spaces that must be interpreted, and in what order, to build the full name read from an MDM or written to Miradore Mosyle Business : enter "Asset Tag" or "Tags" Mosyle Manager : enter "Asset Tag" or "Tags" Omnissa Workspace ONE : enter "Asset Number" or "Notes" or a Custom Attribute name ; the Custom Attribute will be created if missing SimpleMDM : enter a Custom Attribute name ; spaces and hyphens in the name are converted to underscores ; the Custom Attribute will be created if missing TYPE : set to "textfield" REGEX : set the regular expression used to validate the input REGEX ERROR : set the message to display when the input fails validation REQUIRED : set to "true" to make filling out the field mandatory About regular expressions : testing can be conducted using https://regex101.com example : ^\d{6}\$ validates a six-digit number (exactly) example : ^[\w\.-]+@([\w-]+\.)+[\w]{2,4}\$ validates an email address (e.g., user@example.com). Notes : with DEPNotify and Jamf School, Meraki Systems Manager, Mosyle Business and Mosyle Manager : only the first two text fields listed are managed with DEPNotify and another MDM Solution : only the first text field listed is managed the REGEX, REGEX ERROR and REQUIRED keys are only supported when the UI Helper is swiftDialog. SETTINGS PANE (part 3/5) Extra informations Supported Supported Dictionary LIST — Array **Declaring Menus - Manual Filling - All MDM Solutions** -- Item 0 — Dictionary ---- ATTRIBUTE --- String --- Department ---- TYPE — String — menu ---- TITLE — String — Department ---- BUBBLE TITLE --- String --- Title ---- BUBBLE\_TEXT — String — Informative Text ---- CONTENT — Array ----- Item 0 — Dictionary ----- VALUE DISPLAYED — String — Information Technology ----- VALUE\_STORED — String — Information Technology ----- Item 1 — Dictionary ----- VALUE DISPLAYED --- String --- Sales ----- VALUE STORED — String — Sales List of the menus displayed in the Settings pane. ATTRIBUTE : name of the attribute to populate (refer to the list of supported attributes for each MDM solution above) TYPE : set to "menu" TITLE : the menu title BUBBLE TITLE and BUBBLE TEXT : the title and text for the Help bubble associated with the menu (DEPNotify only) CONTENT : VALUE DISPLAYED is a selectable value, while VALUE STORED is the corresponding value written in the MDM Solution, and both can differ Notes : - with DEPNotify : only the first four menus listed are managed with AppleScript : no menu is managed.

SETTINGS_PANE (part 4/5)	Extra informations	Supported	Supported	Dictionary	LIST — Array
Declaring Menus - Automated Filling - Jamf Pro		oupported	oupported	Dictionaly	Item 0 — Dictionary
					ATTRIBUTE — String — Department
					TYPE — String — menu
					-
					TITLE — String — Department
					BUBBLE_TITLE — String — Title
					BUBBLE_TEXT — String — Informative Text
					CONTENT — String — network_organization:departments   ignore case
With Jamf Pro, MOM offers an automation to dynamically po	•				
Instead of manually completing the selectable values via the	CONTENT array, define the	CONTENT key of t	ype "string" with one	the following values	:
<ul> <li>network_organization:buildings</li> </ul>					
<ul> <li>network_organization:departments</li> </ul>					
<ul> <li>network_organization:sites</li> </ul>					
The menu is automatically populated with the values retrieve	ed from Jamf Pro and the se	elected value is eve	entually stored in the	corresponding devic	e attribute.
To enable sorting options, add a " " directly after one of the	above values then add the	below options sep	arated with commas	(exact name from thi	is list with case-sensitivity respected) :
- reverse : descending order (ascending order is enabled unle	ess this option is added)				
<ul> <li>ignore case : ignore case-sensitivity</li> </ul>					
SETTINGS_PANE (part 5/5)	Extra informations	Supported	Supported	Dictionary	LIST — Array
Declaring Menus - Automated Filling - Miradore					Item 0 — Dictionary
					ATTRIBUTE — String — Organization
					TYPE — String — menu
					TITLE — String — Organization
					BUBBLE_TITLE — String — Title
					BUBBLE_TEXT — String — Informative Text
With Miradoro MOM offers an automation to dynamically n	anulate the content of a mo	2011			CONTENT — String — attributes:organizations   ignore case
With Miradore, MOM offers an automation to dynamically p					
Instead of manually completing the selectable values via the	CONTENT array, define the	CONTENT Key of t	ype "string" with one	the following values	:
- attributes:categories					
- attributes:locations					
- attributes:organizations					
- users:emails					
The menu is automatically populated with the values retrieve	ed from Miradore and the s	elected value is ev	entually stored in the	e corresponding device	ce attribute.
To enable sorting options, add a " " directly after one of the	above values then add the	below options sep	arated with commas	(exact name from thi	s list with case-sensitivity respected) :
- reverse : descending order (ascending order is enabled unle	ess this option is added)				
- ignore case : ignore case-sensitivity					
TIMEZONE	Configuration	Supported	Supported	String	Europe/Paris
The name of a time zone from among those returned by the	systemsetup -listtimezones	command.		-	
Set to "undefined" to ignore the key.	, .				
WALLPAPER INSTALL	Installation	Supported	Supported	String	enabled
	t to configure the Desktop P	• •		-	e SCRIPTS > LOGINUSERSCRIPT).
WALLPAPER_URL	Installation	Supported	Supported	String	https://github.com/sindresorhus/macos-wallpaper/releases/download/
-				0	v2.3.2/wallpaper.zip
The URL used to download the wallpaper binary (wallpaper.z	vip file expected).				
UIHELPER	Interface	N/A	Supported	String	swiftdialog
To enable an improved interface, set to "swiftdialog" (prefer					стсор
As swiftDialog requires macOS 11 or later, a fallback to DEPN					
DEPNOTIFY URL	Interface	N/A			https://files.nomad.menu/DEPNotify.pkg
		N/A	Supported	String	https://mes.nomau.menu/Dernotity.pkg
The URL used to download the DEPNotify package (DEPNotif		NI / A	Courses to 1	Chuine	
SWIFTDIALOG_URL	Interface	N/A	Supported	String	https://github.com/swiftDialog/swiftDialog/releases/download/v2.5.6/
					dialog-2.5.6-4805.pkg

The URL used to download the swiftDialog package (dialog\*.pkg file expected).

When macOS 11 is detected, the URL is forcibly set to https://github.com/swiftDialog/swiftDialog/releases/download/v2.2.1/dialog-2.2.1-4591.pkg as version 2.2.1 is the newest version compatible. When macOS 12 is detected, the URL is forcibly set to https://github.com/swiftDialog/swiftDialog/releases/download/v2.4.2/dialog-2.4.2-4755.pkg as version 2.4.2 is the newest version recommended. Provisioning over the Login Window is supported with swiftDialog 2.5.2 and later.

Provisioning over the Login Window is supported with sw UIHELPER PICTURE WELCOME	Interface	N/A	Supported	String	welcome.png
The picture to be displayed in the welcome pane (.png fil		N/A	Supported	String	welcome.phg
JIHELPER_MAIN_TITLE_WELCOME	Interface	N/A	Supported	String	Welcome to ACME !
The title to be displayed in the welcome pane.		,	oupported	011118	
JIHELPER_MAIN_TEXT_WELCOME	Interface	N/A	Supported	String	This wizard is aimed to streamline the onboarding of this device in the organization's management solution to give you the best experience of it daily usage.\r\rPlease follow the instructions provided.
he text to be displayed in the welcome pane.					
Jse exactly \r for a line break and \r\r for a line break fol	lowed by an empty line (no	spaces around).			
UIHELPER_PICTURE_HELP	Interface	N/A	Supported	Dictionary	TYPE — String — qrcode
QR code - except mailto URI scheme					QRCODE_DATA — String — http://www.maconboardingmate.com QRCODE_COLOR — String — rgb(159,73,190)
<ul> <li>TYPE : set to "qrcode"</li> <li>QRCODE_DATA : the string to encode within the QR coc</li> <li>QRCODE_COLOR : the QR code's color in RGB format, fo</li> <li>Finis feature is only supported when the UI Helper is swift</li> </ul>	or example, rgb(0,0,0) for bl	ack		ddress using "mailto	:")
UIHELPER PICTURE HELP	Interface	N/A	Supported	Dictionary	TYPE — String — grcode
QR code - mailto URI scheme • TYPE : set to "qrcode" • QRCODE_DATA : an email address using "mailto:" to en	code within the QR code		Supported	Dictional y	<ul> <li>QRCODE_DATA — String — mailto:mom.support@agnosys.fr</li> <li>QRCODE_COLOR — String — rgb(159,73,190)</li> <li>MAILTO — Dictionary</li> <li>SUBJECT — String — Help Request</li> <li>BODY — String — Please provide assistance with the following issue:</li> <li>PLACEHOLDERS — Array</li> <li>Item 0 — String — Workflow : Discover MacOnboardingMate</li> <li>Item 1 — String — Computer Name : :ComputerName:</li> <li>Item 2 — String — Serial Number : :SerialNumber:</li> <li>Item 3 — String — Model Name : :ModelName:</li> <li>Item 4 — String — Hardware UUID : :HardwareUUID:</li> <li>Item 5 — String — macOS Version : :macOSVersion:</li> </ul>
	ne email, which will be auto	matically populate		variables ; each item	should be considered a separate line, separated by a empty line, and each lin
can contain any desired text and variables.	Dialog 2 E 2 and later and	conviros o tovt disa	lav in the help name		
This feature is only supported when the UI Helper is swift				Dictionan	TYDE String file
JIHELPER_PICTURE_HELP	Interface	N/A	Supported	Dictionary	TYPE — String — file
Standard picture • TYPE : set to "file"					FILENAME — String — help.png
	( nng filo ovnoctod)				
FILENAME : the picture to be displayed in the help pane		conviros a tout disa	lav in the help pane		
This feature is only supported when the UI Helper is swift	-			Chring	** A CNAF IT Support ** \n \n loo your mobile device to the OD
UIHELPER_MAIN_TEXT_HELP	Interface	N/A	Supported	String	<pre>**ACME IT Support**\n\nUse your mobile device to scan the QR code. \nThis will take you directly to our support page.</pre>
The text to be displayed in the help pane. The string acce Use exactly two spaces followed by \n for a line break an Set to "undefined" to ignore the key.			ne.		

The label to be displayed in the button of the help pane.         This feature is only supported when the UI Helper is swiftDialog 2.5.5 an         UIHELPER_PICTURE_EULA       Inte         The picture to be displayed in the EULA pane (.png file expected).         UIHELPER_MAIN_TITLE_EULA       Inte         The title to be displayed in the EULA pane.       Inte         UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Use exactly \r for a line break and \r\r for a line break followed by an em	nd later, and require rface S rface S rface S	s a text display in th Supported Supported	e help pane. Supported Supported	String	Close eula.png Welcome to ACME !
This feature is only supported when the UI Helper is swiftDialog 2.5.5 an         UIHELPER_PICTURE_EULA       Inte         The picture to be displayed in the EULA pane (.png file expected).       Inte         UIHELPER_MAIN_TITLE_EULA       Inte         The title to be displayed in the EULA pane.       Inte         UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Inte         Use exactly \r for a line break and \r\r for a line break followed by an em       Inte         UIHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       Inte         UIHELPER_TITLE_EULA_FORM       Inte         The title to be displayed in the EULA dropdown.       Inte	rface S rface S rface S	Supported	Supported Supported		
UIHELPER_PICTURE_EULA       Inte         The picture to be displayed in the EULA pane (.png file expected).       Inte         UIHELPER_MAIN_TITLE_EULA       Inte         The title to be displayed in the EULA pane.       Inte         UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Inte         Use exactly \r for a line break and \r\r for a line break followed by an em       Inte         UHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       Inte         UIHELPER_TITLE_EULA_FORM       Inte         The title to be displayed in the EULA dropdown.       Inte	rface S rface S rface S	Supported	Supported Supported		
The picture to be displayed in the EULA pane (.png file expected).         UIHELPER_MAIN_TITLE_EULA       Inte         The title to be displayed in the EULA pane.       Inte         UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Inte         Use exactly \r for a line break and \r\r for a line break followed by an em       Inte         UIHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       Inte         UIHELPER_TITLE_EULA_FORM       Inte         The title to be displayed in the EULA dropdown.       Inte	rface S rface S	Supported	Supported		
UIHELPER_MAIN_TITLE_EULA       Inte         The title to be displayed in the EULA pane.       Inte         UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Inte         Use exactly \r for a line break and \r\r for a line break followed by an em       Inte         UIHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       Inte         UIHELPER_TITLE_EULA_FORM       Inte         The title to be displayed in the EULA dropdown.       Inte	rface S			String	Welcome to ACME !
The title to be displayed in the EULA pane.         UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Use exactly \r for a line break and \r\r for a line break followed by an em         UIHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       UIHELPER_TITLE_EULA_FORM         The title to be displayed in the EULA dropdown.       Inte	rface S			String	Welcome to ACME !
UIHELPER_MAIN_TEXT_EULA       Inte         The text to be displayed in the EULA pane.       Use exactly \r for a line break and \r\r for a line break followed by an em         UIHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       UIHELPER_TITLE_EULA_FORM         The title to be displayed in the EULA dropdown.       Inte		Supported	Supported		
The text to be displayed in the EULA pane. Use exactly \r for a line break and \r\r for a line break followed by an em UIHELPER_BUTTON_LABEL_EULA Inte The label to be displayed in the button of the EULA pane when the UI He UIHELPER_TITLE_EULA_FORM Inte The title to be displayed in the EULA dropdown.		Supported	Supported		
Use exactly \r for a line break and \r\r for a line break followed by an em UIHELPER_BUTTON_LABEL_EULA Inte The label to be displayed in the button of the EULA pane when the UI He UIHELPER_TITLE_EULA_FORM Inte The title to be displayed in the EULA dropdown.	nty line (no spaces			String	Your organization requires that you accept certain terms of agreement to
Use exactly \r for a line break and \r\r for a line break followed by an em UIHELPER_BUTTON_LABEL_EULA Inte The label to be displayed in the button of the EULA pane when the UI He UIHELPER_TITLE_EULA_FORM Inte The title to be displayed in the EULA dropdown.	anty line (no spaces				use this device.
UIHELPER_BUTTON_LABEL_EULAIntelThe label to be displayed in the button of the EULA pane when the UI HeUIHELPER_TITLE_EULA_FORMThe title to be displayed in the EULA dropdown.	nty line (no spaces				
UIHELPER_BUTTON_LABEL_EULA       Inte         The label to be displayed in the button of the EULA pane when the UI He       UIHELPER_TITLE_EULA_FORM         UIHELPER_TITLE_EULA_FORM       Inte         The title to be displayed in the EULA dropdown.       Inte	ipty nite (no spaces	around).			
The label to be displayed in the button of the EULA pane when the UI He <b>UIHELPER_TITLE_EULA_FORM</b> Inte The title to be displayed in the EULA dropdown.			Supported	String	Agreement
UIHELPER_TITLE_EULA_FORMInteThe title to be displayed in the EULA dropdown.				0	
The title to be displayed in the EULA dropdown.	· · · ·	Supported	Supported	String	Computer user agreement
		apportea	Supporteu	5000	compater aber afreement
	rface	Supported	Supported	String	Agree to the following terms and conditions to start using this device.
The subtitle to be displayed in the EULA dropdown.		Jupponeu	Supported	Stillig	
	rface S		Cummorted	Chuing	computer user egreement and
		Supported	Supported	String	computer_user_agreement.md
The text to be displayed in the EULA dropdown (*.md or *.txt file expect	ted).				
Markdown is only supported when the UI Helper is swiftDialog.					
Set the key to "undefined" to disable the EULA pane.					
		Supported	Supported	Boolean	true
Set to "true" to display the EULA text in monospace font on a backgroun					
This feature is only supported when the UI Helper is swiftDialog 2.3.3 an	nd later.				
UIHELPER_PICTURE_SETTINGS Inte	rface S	Supported	Supported	String	settings.png
The picture to be displayed in the Settings pane (.png file expected).					
UIHELPER_MAIN_TITLE_SETTINGS Inte	rface S	Supported	Supported	String	Welcome to ACME !
The title to be displayed in the Settings pane.				-	
	rface S	Supported	Supported	String	This device will be managed by :MDMSolution: and assigned
					to :MDMLocation: location.\r\rSome customized settings must be defined
					manually.
The text to be displayed in the Settings pane when the device will be en	rolled in the MDM S	Solution (Device Enr	ollment or Automate		•
:MDMSolution: and :MDMLocation: are expected variables for the speci-					
Use exactly \r for a line break and \r\r for a line break followed by an em		around)			
			Supported	String	This device is managed by MDMS elution, and assigned to MDMI estion.
UIHELPER_MAIN_TEXT_SETTINGS_PRESENT Inte	rface S	Supported	Supported		This device is managed by :MDMSolution: and assigned to :MDMLocation:
The tout to be displayed in the Cattings were when the device it is to be	annallad in the MAD	A Colution (Auto	ted Davias Freedland		location.\r\rSome customized settings must be defined manually.
The text to be displayed in the Settings pane when the device is already		ivi solution (Automa	lea Device Enrollme	ni executed during th	ie Setup Assistant).
:MDMSolution: and :MDMLocation: are expected variables for the speci					
Use exactly \r for a line break and \r\r for a line break followed by an em					
		Supported	Supported	String	munki.png
The picture to be displayed in the Munki check-in pane (.png file expected	ed).				
	rface S	Supported	Supported	String	Welcome to ACME !
The title to be displayed in the Munki check-in pane.					
UIHELPER_MAIN_TEXT_MUNKICHECKIN Inte	rface S	Supported	Supported	String	Some critical apps must be installed immediately.\r\rThis process normally
					takes a couple of minutes to complete.
The text to be displayed in the Munki check-in pane.					
Use exactly \r for a line break and \r\r for a line break followed by an em	npty line (no spaces	around).			
	· · ·		Supported	String	landing.png
The picture to be displayed in the Landing pane (.png file expected).					
	rface S	Supported	Supported	Dictionary	PICTURE — String — checkmark.png
		apportea	oupported		HIDE_MAIN_TEXT — Boolean — false
					hibe_many_text boolean laise

PICTURE : The final screen to be displayed in the Landing pane (.png file expected).

HIDE\_MAIN\_TEXT : Set to "true" to hide any message that would normally appear above the final screen picture ; this key is ignored if an error occurred and needs to be reported. This feature is only supported when the UI Helper is swiftDialog.

UIHELPER_MAIN_TITLE_LANDING					
	Interface	Supported	Supported	String	Welcome to ACME !
The title to be displayed in the Landing pane.					
UIHELPER_MAIN_TEXT_LANDING	Interface	Supported	Supported	String	Your device is now fully onboarded in the organization's management solution.\r\rPlease visit the Self Service of :MDMSolution: to discover and install optional resources.
The text to be displayed in the Landing pane.					
:MDMSolution: is an expected variable for the specified mes	sage.				
Use exactly \r for a line break and \r\r for a line break follow	ed by an empty line (no	spaces around).			
EASYLAPS_INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)					
Set to "true" to enable the EasyLAPS integration defined by t	he EASYLAPS_CONFIGU	RATION Dictionary.			
EASYLAPS_CONFIGURATION	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)					
					at a true rotation is possible. The password collection is managed by asyLAPS Safe mode is enabled. EasyLAPS Gateway. Two scenarios are currently
supported :			·····,	<b>,</b>	
	LAPS : set the EASYLAPS	GATEWAY > PASSWC	RD SOURCE key to "	easylaps" and ensure	e that EasyLAPS is properly installed and configured for the previous MDM
before the MDM unenrollment	,	-	_ ,	, ,	, , , , , , , , , , , , , , , , , , , ,
2. MDM migration from Jamf Pro and current management a	account password manage	zed by the native Jam	f Pro LAPS solution :	set the EASYLAPS GA	ATEWAY > PASSWORD_SOURCE key to "jamf_pro_laps" and ensure that the
2. MDM migration from Jamf Pro and current management a MIGRATION MDMSOLUTION, MIGRATION APIURL and MIG				—	
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG	RATION_APIAUTHENTIC	ATIONSTRING keys are	configured for an M	DM migration from .	Jamf Pro that allows API calls (details in the Integration Guide).
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer	RATION_APIAUTHENTICA	ATIONSTRING keys are ation at the end of the	configured for an M workflow ; ensure t	DM migration from . nat EasyLAPS is prope	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer make the workflow wait for EasyLAPS to install, declare an av	RATION_APIAUTHENTICA	ATIONSTRING keys are ation at the end of the e value set to "path"	e configured for an M workflow ; ensure th and the item value se	DM migration from . nat EasyLAPS is prope	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer make the workflow wait for EasyLAPS to install, declare an ar HOMEBREW_INTEGRATION	RATION_APIAUTHENTICA nt account password rota waited item with the typ	ATIONSTRING keys are ation at the end of the	configured for an M workflow ; ensure t	DM migration from . nat EasyLAPS is propert et to /Library/Applica	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer make the workflow wait for EasyLAPS to install, declare an ar HOMEBREW_INTEGRATION (inside INTEGRATIONS Dictionary)	RATION_APIAUTHENTICA nt account password rota waited item with the typ Installation	ATIONSTRING keys are ition at the end of the e value set to "path" Supported	e configured for an M workflow ; ensure th and the item value se Supported	DM migration from . nat EasyLAPS is propert et to /Library/Applica	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by	RATION_APIAUTHENTICA nt account password rota waited item with the typ Installation	ATIONSTRING keys are ition at the end of the e value set to "path" Supported	e configured for an M workflow ; ensure th and the item value se Supported	DM migration from . nat EasyLAPS is propert et to /Library/Applica	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemen make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by HOMEBREW_CONFIGURATION	RATION_APIAUTHENTICA nt account password rota waited item with the typ Installation y the HOMEBREW_CONF	ATIONSTRING keys are ition at the end of the e value set to "path" Supported	e configured for an M workflow ; ensure th and the item value se Supported Y.	DM migration from . nat EasyLAPS is propert to /Library/Applica Boolean	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer make the workflow wait for EasyLAPS to install, declare an ar HOMEBREW_INTEGRATION (inside INTEGRATIONS Dictionary)	RATION_APIAUTHENTICA nt account password rota waited item with the typ Installation y the HOMEBREW_CONF Installation	ATIONSTRING keys are ition at the end of the e value set to "path" Supported	e configured for an M workflow ; ensure th and the item value se Supported Y.	DM migration from . nat EasyLAPS is propert to /Library/Applica Boolean	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemer make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by <b>HOMEBREW_CONFIGURATION</b> (inside INTEGRATIONS Dictionary) HOMEBREW_INSTALL : Set to "enabled" to install Homebrew	RATION_APIAUTHENTICA that account password rota waited item with the typ Installation y the HOMEBREW_CONF Installation	ATIONSTRING keys are ition at the end of the e value set to "path" Supported IGURATION Dictionar Supported	e configured for an M workflow ; ensure th and the item value se Supported Y.	DM migration from . nat EasyLAPS is propert to /Library/Applica Boolean	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true
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MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemen make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by <b>HOMEBREW_CONFIGURATION</b> (inside INTEGRATIONS Dictionary) HOMEBREW_INSTALL : Set to "enabled" to install Homebrew HOMEBREW_URL : The URL used to download the Homebre Set this URL to "undefined" to delegate the installation proce	RATION_APIAUTHENTICA that account password rota waited item with the typ Installation y the HOMEBREW_CONF Installation w package (Homebrew*	ATIONSTRING keys are ation at the end of the e value set to "path" Supported IGURATION Dictionar Supported .pkg file expected)	e configured for an M workflow ; ensure th and the item value se Supported y. Supported	DM migration from . nat EasyLAPS is propert to /Library/Applica Boolean	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true
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MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemen make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by <b>HOMEBREW_CONFIGURATION</b> (inside INTEGRATIONS Dictionary) HOMEBREW_INSTALL : Set to "enabled" to install Homebrew HOMEBREW_URL : The URL used to download the Homebrew Set this URL to "undefined" to delegate the installation proce FORMULAE : Add one array item per formula Item > UIHELPER_MAIN_TEXT : Text displayed when the formu Item > UIHELPER_STATUS : Status displayed when the formu Item > FORMULA_ICON : Icon displayed when the formula is Item > FORMULA_CASK : Set to " true" to install the GUI app	RATION_APIAUTHENTICA at account password rota waited item with the typ Installation y the HOMEBREW_CONF Installation w package (Homebrew* ess to AutoBrew (https:// nula is installed la is installed installed (.png file expect	ATIONSTRING keys are tition at the end of the e value set to "path" Supported IGURATION Dictionar Supported .pkg file expected) /github.com/kennyb-2 cted) ; if the icon is no the formula	e configured for an M workflow ; ensure tl and the item value se Supported y. Supported 222/AutoBrew).	DM migration from . nat EasyLAPS is prop et to /Library/Applica Boolean Dictionary	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true Refer to the template for the structure of the Dictionary
MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemen make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by <b>HOMEBREW_CONFIGURATION</b> (inside INTEGRATIONS Dictionary) HOMEBREW_INSTALL : Set to "enabled" to install Homebrew HOMEBREW_URL : The URL used to download the Homebrew Set this URL to "undefined" to delegate the installation proce FORMULAE : Add one array item per formula Item > UIHELPER_MAIN_TEXT : Text displayed when the formu Item > UIHELPER_STATUS : Status displayed when the formu Item > FORMULA_NAME : Name of the formula to install Item > FORMULA_ICON : Icon displayed when the formula is Item > FORMULA_CASK : Set to " true" to install the GUI app <b>INSTALLOMATOR_INTEGRATION</b>	RATION_APIAUTHENTICA at account password rota waited item with the typ Installation y the HOMEBREW_CONF Installation y w package (Homebrew* ess to AutoBrew (https:// nula is installed la is installed installed (.png file expect lication associated with the sociated	ATIONSTRING keys are ation at the end of the e value set to "path" Supported IGURATION Dictionar Supported .pkg file expected) /github.com/kennyb-2	e configured for an M workflow ; ensure th and the item value se Supported y. Supported 222/AutoBrew).	DM migration from . nat EasyLAPS is propert to /Library/Applica Boolean Dictionary	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true Refer to the template for the structure of the Dictionary
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MIGRATION_MDMSOLUTION, MIGRATION_APIURL and MIG ROTATION_REQUEST : Set to "true" to request a managemen make the workflow wait for EasyLAPS to install, declare an ar <b>HOMEBREW_INTEGRATION</b> (inside INTEGRATIONS Dictionary) Set to "true" to enable the Homebrew integration defined by <b>HOMEBREW_CONFIGURATION</b> (inside INTEGRATIONS Dictionary) HOMEBREW_INSTALL : Set to "enabled" to install Homebrew HOMEBREW_URL : The URL used to download the Homebrew Set this URL to "undefined" to delegate the installation proce FORMULAE : Add one array item per formula Item > UIHELPER_MAIN_TEXT : Text displayed when the formu Item > UIHELPER_STATUS : Status displayed when the formu Item > FORMULA_NAME : Name of the formula to install Item > FORMULA_ICON : Icon displayed when the formula is Item > FORMULA_CASK : Set to " true" to install the GUI app <b>INSTALLOMATOR_INTEGRATION</b>	RATION_APIAUTHENTICA the account password rota waited item with the typ Installation y the HOMEBREW_CONF Installation w package (Homebrew* ess to AutoBrew (https:// nula is installed la is installed installed (.png file expect lication associated with the Installation	ATIONSTRING keys are ation at the end of the e value set to "path" Supported IGURATION Dictionar Supported .pkg file expected) /github.com/kennyb-2 cted) ; if the icon is no the formula Supported	e configured for an M workflow ; ensure tl and the item value se Supported y. Supported 222/AutoBrew). t available, an Home Supported	DM migration from . nat EasyLAPS is propert to /Library/Applica Boolean Dictionary	Jamf Pro that allows API calls (details in the Integration Guide). erly installed and configured for the MDM in which the device is enrolled ; to ation Support/EasyLAPS/easylaps.sh true Refer to the template for the structure of the Dictionary

INSTALLOMATOR_INSTALL : Set to "enabled" to install Installomat	or				
INSTALLOMATOR_URL : The URL used to download Installomator	(Installomator*.pkg fil	le expected)			
INSTALLOMATOR_BLOCKING_PROCESS_ACTION : Set to "ignore"	or "silent_fail" or "kill"	'; more infos at https	://github.com/Instal	llomator/Installomato	or/wiki/Configuration-and-Variables
LABELS : Add one array item per label	-				
Item > UIHELPER_MAIN_TEXT : Text displayed when the label is ir	nstalled				
Item > UIHELPER_STATUS : Status displayed when the label is inst					
Item > LABEL_NAME : Name of the label to install listed at https:/		nator/Installomator/b	olob/release/Labels.t	txt	
Item > LABEL_ICON : Icon displayed when the label is installed (.p					ad
Item > FORCE_INSTALLATION : Set to " true" (software installed ev					
Item > IGNORE_APP_STORE_APP : Set to "true" (software installe					
JAMF CONNECT INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)	SemBaration	oupported	oupported	Doordan	
Set to "true" to enable the Jamf Connect integration defined by the	he JAMF CONNECT C	ONFIGURATION Dicti	onary.		
JAMF_CONNECT_CONFIGURATION	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)	0				· · · · · · · · · · · · · · · · · · ·
JAMF_CONNECT_INSTALL : Set to "enabled" to install Jamf Conne	ct.				
JAMF_CONNECT_URL : The URL used to download Jamf Connect					
JAMF_CONNECT_CONFIG : Set to "enabled" to activate Jamf Con			ivated). Set to "disat	oled" to revert to mad	:OS Login Window.
Configurations are supposed to be performed by Configuration p					
JAMF_PRO_INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)	een guiddon	oupported	oupported.	20010011	
Set to "true" to enable the Jamf Pro integration defined by the JA	MF PRO CONFIGURA	TION Dictionary.			
JAMF_PRO_CONFIGURATION	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)	een guiddon	oupported	oupported.	2100101101	
Set the JAMF_PRO_API key to "true" for using the Jamf Pro API w	hen possible instead o	of the Classic API : the	e requirements are m	nacOS 10.15 and later	. Jamf Pro 10.50 and later.
JAMF_PRO_POLICIES > EXECUTION : Set to "true" to execute the		,			,
JAMF_PRO_POLICIES > DISPLAY : Set to "compact" to display the		es as a single stage in	the stages list, or set	t to "expanded" to dis	splay each policy as a separate stage in the stages list
JAMF PRO POLICIES > LIST : Add one array item per policy					
Item > UIHELPER_NAME : Name displayed for the policy					
Item > UIHELPER_MAIN_TEXT : Text displayed when the policy is	executed				
Item > UIHELPER_STATUS : Status displayed when the policy is exe					
Item > POLICY_TRIGGER : Custom event in the format event:custo		in the format id:ider	tifier		
Item > POLICY_ICON : Icon displayed for the policy (.png file expe					
The Custom event associated to a policy is set in Computers > Pol					
The Identifier associated to a policy is displayed in Computers > P				nl?id=X	
KERBEROS_SSO_EXTENSION_INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)	comparation	Supporteu	Supported	boolean	
Set to "true" to enable the Kerberos SSO Extension Integration de	fined by the KERBERO	DS SSO EXTENSION	CONFIGURATION Did	tionary	
KERBEROS_SSO_EXTENSION_CONFIGURATION	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)	comgutation	Supported	Supporteu	Dictionary	Refer to the template for the structure of the Dictionary
WAIT_KERBEROS_TICKET : Set to "true" to wait for a Kerberos ticl	ket to be acquired				
WAIT_PASSWORD_SYNC : Set to "true" to wait until password syr		the local and netwo	rk accounts is compl	ete	
TEXT : The instructions displayed while the logged-in user is prom			•		al and network accounts
KERBEROS_REALM : The Kerberos realm used by the Kerberos SS	• •	beros tieket ana/or sy			
The integration is skipped if connectivity to Kerberos services can					
MSCP_INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)	comgulation	Supported	Supported	boolean	
Set to "true" to enable the mSCP integration defined by the MSCF		ctionary			
The second of the most integration actined by the MIDCI					
	Configuration	Sunnorted	Supported	Dictionary	Befer to the template for the structure of the Dictionary
MSCP_CONFIGURATION (inside INTEGRATIONS Dictionary)	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary

COMPLIANCE_REMEDIATION : set to "true" to trigger	the remediation planned by the	e compliance script	before a scan		
COMPLIANCE_REMEDIATION_METHOD : For each macOS version supported in your environmer	t aposity the method to use f	or avacuting the cor	int for compliance re-	nodiction Example	of a value :
- script:cis lvl1 compliance.sh: name of the		-	ipt for compliance rer	neclation. Example	or a value :
	•	Content			
- event:Sequoia_cis_lvl1-fix: name of the Jam					
- id:100 : Jamf Pro policy ID (alternative to a custom t	00 /				
COMPLIANCE_REMEDIATION_SETTINGS > PREFER_	PRIVILEGED_HELPER : set to	"true" to delegate t	he execution of the so	cript to the MOM Pri	vileged Helper
COMPLIANCE_SCAN : set to "true" to trigger a scan					
COMPLIANCE_SCAN_METHOD :					
For each macOS version supported in your environmer		-	ipt for compliance sc	an. Example of a val	
-script:cis_lvl1_compliance.sh:name of the		Content			
- event:Sequoia_cis_lvl1-check: name of the J	1 2 00				
- id:101 : Jamf Pro policy ID (alternative to a custom t					
COMPLIANCE_SCAN_SETTINGS > PREFER_PRIVILEC		-		-	•
COMPLIANCE_SCORE_FAILURE : percentage of comp					
COMPLIANCE_SCORE_WARNING : percentage of con					
MUNKI_INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)					
Set to "true" to enable the Munki integration defined by	_				
MUNKI_CONFIGURATION	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)					
MUNKI_INSTALL : Set to "enabled" to install the Munki					
MUNKI_URL : The URL used to download the Munki Too		-			
MUNKI_CHECKINAFTERSETUP : Set to "enabled" to trigg					
NOMAD_INTEGRATION	Configuration	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)					
Set to "true" to enable the NoMAD integration defined	·				
NOMAD_CONFIGURATION	Configuration	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)					
NOMAD_INSTALL : Set to "enabled" to install NoMAD. T		o be performed by a	a Configuration profile		
NOMAD_URL : The URL used to download NoMAD (No!					
NOMAD_LAUNCHAGENT_URL : The URL used to downlo	÷ .		ted).		
NOMAD_LOGINAD_URL : The URL used to download No					
NOMAD_LOGINAD_CONFIG : Set to "enabled" to activa		sign-in software mu	st be activated). Set to	o "disabled" to rever	rt to macOS Login Window.
Configurations are supposed to be performed by Config	uration profiles.				
SLACK_INTEGRATION	Notification	Supported	Supported	Boolean	true
(inside INTEGRATIONS Dictionary)					
Set to "true" to enable the Slack integration defined by	the SLACK_CONFIGURATION D	ictionary.			
SLACK_CONFIGURATION	Notification	Supported	Supported	Dictionary	Refer to the template for the structure of the Dictionary
(inside INTEGRATIONS Dictionary)					

INCOMING WEBHOOK URL : RSA-encrypted incoming webhook URL (refer to https://api.slack.com/messaging/webhooks) RSA encryption : use the script "mom rsa engine" to generate the full value including the "RSA-" prefix. In the following examples, ":gear:" is an emoji (refer to https://www.webfx.com/tools/emoji-cheat-sheet/) and ":ModelName:" is an available variable for the specified message. MESSAGE WORKFLOW STARTED : message sent when the workflow is started :gear: :Date: :Time: :ModelName: :SerialNumber: :HardwareUUID: :ComputerName: - Workflow of type :WorkflowType: started MESSAGE WORKFLOW EULA AGREED : message sent when EULA is agreed :arrow forward: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - EULA agreed by :LoggedInAccountRealName: (:LoggedInAccount:) MESSAGE WORKFLOW EXITED : message sent when the workflow is exited (the heading emoji is set automatically to indicate success, info or error) :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Workflow exited : :ExitMessage: MESSAGE\_DEVICE\_ENROLLED : message sent when the device is enrolled :arrow forward: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Device enrolled in :MDMSolution: > :MDMLocation: - MDM detected : :MDMSolutionDetected: MESSAGE\_DEVICE\_PENDING\_PROVISIONING : message sent when the enrollment of the device requires an action by the IT Support in the console of the MDM solution to be joined and/or AxM :warning: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Device pending provisioning to enroll in :MDMSolution: - Number of ADE attempts in the last :ADEComputationTimeframe: hours : : ADEEnrollmentAttempts: MESSAGE DEVICE PENDING ENROLLMENT : message sent when the enrollment of the device requires assistance from IT Support :warning: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Device pending enrollment in :MDMSolution: - Number of ADE attempts in the last :ADEComputationTimeframe: hours : :ADEEnrollmentAttempts: MESSAGE DEVICE PENDING UNENROLLMENT : message sent when the unenrollment of the device requires an action by the IT Support in the console of the MDM solution to be left :warning: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Device pending unenrollment from :MDMSolutionUnenroll: MESSAGE DEVICE UNENROLLED : message sent when the device is unenrolled :warning: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Device unenrolled from :MDMSolutionUnenroll: MESSAGE PROMOTION START : message sent when administrative privileges are granted :warning: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Admin privileges granted for logged in account :LoggedInAccountRealName: (:LoggedInAccount:) MESSAGE PROMOTION STOP : message sent when administrative privileges are withdrawn :information source: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Admin privileges withdrawn for logged in account :LoggedInAccountRealName: (:LoggedInAccount:) after :PromotionDuration: seconds MESSAGE FLIGHT RECORDER : message sent when the Flight recorder has recorded at least one error during the workflow :warning: Date : :Date: :Time:\rModel Name : :ModelName:\rSerial Number : :SerialNumber:\rComputer Name : :ComputerName:\rLogged In Account : :LoggedInAccountRealName: (:LoggedInAccount:)\rmacOS Version : :macOSVersion:\rFlight Recorder Report :\r:FlightRecorderReport: MESSAGE MSCP COMPLIANCE : message sent for the compliance report generated by the mSCP integration Date : :Date : :Time:\rModel Name : :ModelName:\rSerial Number : :SerialNumber:\rComputer Name : :ComputerName:\rLogged In Account : :LoggedInAccountRealName: (:LoggedInAccount:)\rmacOS Version : :macOSVersion: \rmSCP Compliance Report :\r:mSCPComplianceReport: TEAMS INTEGRATION Notification Supported Supported Boolean true (inside INTEGRATIONS Dictionary) Set to "true" to enable the Teams integration defined by the TEAMS CONFIGURATION Dictionary. TEAMS CONFIGURATION Notification Supported Supported Dictionary Refer to the template for the structure of the Dictionary

(inside INTEGRATIONS Dictionary)

| In CCMING_VERSION_UPUE and Set as State Among Am   
   
   
   
   
   
   
   | INCOMING_WEBHOOK_PROCESSING : set to "workflow | ws"                            |                      |                       |                                 |   |         |
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---|--|--------------------------------|----------------------|-----------------------|---------------------------------|---|---------|
| ISA encyption : use the script 'mom, rsa, engine'' to generate the full value including the 'ISA' prefix.<br>MESAGE_WORKTOW_SIARED : message sent when the workflow is started<br>SA2609, Remmp, 'SA2609, Remmp, 'SA2609, Remmp, 'Safety Mersen', 'HardwareUUD: Computentiane-: 'Uvalifow of type: Workflow/Type: started<br>MESAGE, WORKTOW_CUA, AGRED : message sent when the workflow is started<br>SA2508, Remmp, 'SA2609, Remmp, 'Safety Mersen', 'HardwareUUD: Computentiane-: 'UValifow of type: Workflow/Type: started<br>MESAGE, WORKTOW_CUA, AGRED : message sent when the use is agreed<br>SA2508, Remmp, 'Remme, 'Safety Mersen', 'Computentiane-: 'UValigned by LoggedinAccountRealName : (LoggedinAccount)<br>Mersen', 'Remme, 'Monthame', SerialNamber: Computentiane-: 'Device enciles in 'ADM/Solution: 'ADM/Solution be is including<br>SA2508, Remmp, 'Device', 'Remmo, 'Non-Name', 'Safety Mersen', 'Remme, 'Non-Name', 'Remme, 'Remme, 'Remme, 'Non-Name', 'Remme, 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'Remme, 'Non-Name', 'R   
   
   
   
   
   
   
   |  |                                | tegration Guide for  | the details)          |                                 |   |         |
| In the following examples, "RA2809," is an enong (refer to thtps://unicade.org/enol/chart/full-emoj-lickTimil followed by a wide space and "ModelName". is an available variable for the specified message.<br>MESSAGE_WORKTOW_UNL_AGENED_INSTAGE: The available workflow is started<br>BA2605_BREND, "Date: Time: ModelName: SerialNumber: ComputerName: - UVArged by LoggedInAccountRelName: (LoggedInAccount)<br>ModelName: Char: Time: ModelName: SerialNumber: ComputerName: - UVArged by LoggedInAccountRelName: (LoggedInAccount)<br>ModelName: Char: Time: ModelName: SerialNumber: ComputerName: - UVArged by LoggedInAccountRelName: (LoggedInAccount)<br>ModelName: Char: Time: ModelName: SerialNumber: ComputerName: - VorAflow with : :ChMessage:<br>MESSAGE_ONCOL, "ENONG FRONSONNON: Encode and the Model Rel at automatch if to indicate success, indic or error)<br>ModelName: Char: Time: ModelName: SerialNumber: ComputerName: - VorAflow with : :ChMessage:<br>MESSAGE_ONCOL, "ENONG FRONSONNON: Encode and the indicate success, indic or error)<br>ModelName: Char: Time: ModelName: SerialNumber: ComputerName: - Device pending provisioning to enrol in ADMSolution: - MOM detected : : ADMSolution to be joined and/or AAM<br>MESSAGE_ONCOL, "ENONG FRONSONNON: Encode and the the errollment of the device requires a satistance from If Support<br>Adm26AoS.emopy: Date: Time: ModelName: SerialNumber: ComputerName: - Device pending provisioning to enrol in ADMSolution: - Number of ADE attempts in the last: ADEComputationTimeframe:<br>NUESSAGE_ONCOL, "ENONG LUKENT: message set when the the enrollment of the device requires a satistate by the If Support in the console of the MDM solution to be left<br>Adm26AoS.emop; Date: Time: ModelName: SerialNumber: ComputerName: - Device pending provisioning to enrol in ADMSolution: Humber ADE enrollmentAttempt<br>BESSAGE_ONCOL, UENONCLINET: message set when the the enrollment of the device requires a satistate by the IS Support in the last: ADEComputationTimeframe: hours : ADEEnrollmentAttempt<br>BESSAGE_ONCOL, UENONCLINET: Timessage set withen t   
   
   
   
   
   
   
   |  |                                |                      | ,                     |                                 |   |         |
| MESAGE_WORKTLOW_STARTED : message sett when the workflow is started              Accessive acces   
   
   
   
   
   
   
   |  |                                |                      | t.html) followed by a | wide space and ":M              | odelName:" is an available variable for the specified message.        |         |
| abs/2603/264mp;       Date:::Time:::VooleNume:::SeinalNumber:::GamputerName:::-VoorHow of type:::NorkHowType::started         bitSSAGE_UNKCPU_ULLA_ADDED:::massage sets when the FULL is agreed by LoggedInAccountReaName:: (LoggedInAccountReaName::SeinalNumber:::GamputerName:::FULL agreed by LoggedInAccountReaName::SeinalNumber:::GamputerName:::FULL agreed by LoggedInAccountReaName::SeinalNumber:::GamputerName:::FULL agreed by LoggedInAccountReaName::SeinalNumber:::GamputerName:::FULL agreed by LoggedInAccountReaName::SeinalNumber:::GamputerName:::FULL agreed by LoggedInAccountReaName:::Amb ModelSeina:::SeinalNumber:::GamputerName:::FULL agreed by LoggedInAccountReaName:::Amb ModelSeina:::SeinalNumber:::GamputerName:::PowCe and Get and ModelSeina:::SeinalNumber:::GamputerName:::PowCe and Get and ModelSeina:::SeinalNumber:::GamputerName:::PowCe and Get agreed by LoggedInAccountReaName:::Amb ModelSeina:::SeinalNumber:::GamputerName:::PowCe and Get agreed by LoggedInAccountReaName:::Amb ModelSeina::::SeinalNumber:::GamputerName:::PowCe and Get agreed by LoggedInAccountReaName:::Amb ModelSeina::::::SeinalNumber::::::::::::::::::::::::::::::::::::  
   
   
   
   
   
   
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| MESSACE_WORKFLOW_EULQL_AGRED : nessage sent when the workflow is exited (the heading emoji is set automatically to indicate success, info or error)         MESSAGE_WORKFLOW_ENTED : message sent when the workflow is exited (the heading emoji is set automatically to indicate success, info or error)         MOdelName: SerialNumber: ComputerName -: eVorkflow exited : SixMMessage:         MESSAGE_DEVICE_INNEULD1 : message sent when the device is enrolled in :MOMSolution :- MOM detected ::MOMSolution to be joined and/or AxM         MESSAGE_DEVICE_PENDING_PROVISIONING : message sent when the enrollment of the device requires an action by the T_Support in the console of the MOM solution to be joined and/or AxM         MESSAGE_DEVICE_PENDING_RENCLIMET: message sent when the enrollment of the device requires anation by the T_Support         MESSAGE_DEVICE_PENDING_NENCLIMET: message sent when the enrollment of the device requires anation by the T_Support         MESSAGE_DEVICE_PENDING_UNENT: message sent when the enrollment of the device requires and ton by the T_Support         MESSAGE_DEVICE_UNENDS_INTER: immessage sent when the enrollment of the device requires and ton by the T_Support         MESSAGE_DEVICE_UNENDS_UNENT: message sent when the enrollment from :MDMSolutionUnenroll         MESSAGE_DEVICE_UNENDS_UNENT: message sent when the enrollment of the device requires and ton by the T_Support         MESSAGE_DEVICE_UNENDULENT: message sent when the enrollment from :MDMSolutionUnenroll         MESSAGE_DEVICE_UNENDULENT: message sent when the enrollment from :MDMSolutionUnenroll         MESSAGE_DEVICE_UNENDULENT: message sent when administrature printyles   
   
   
   
   
   
   
   |  |                                | terName: - Workflo   | w of type :WorkflowT  | vpe: started                    |   |         |
| SkAC56, BerKUC, WEITCO: Inter: ModelName: SchalkUmber: ComputerName - EULA agreed by LoggedInAccountBealName()<br>MESSACE, DEVEC, DEVECTO: Inter: ModelName: SchalkUmber: ComputerName - World weited : ExitMessage:<br>MESSACE, DEVEC, EVENUE, Term: ModelName: SerialNumber: ComputerName - World weited : ExitMessage:<br>MESSACE, DEVEC, FENDING, PROVINSONINS: message sent when the enrollment of the device requires an action by the TS upport in the console of the MDM solution to be joined and/or AM<br>AttaC6A0,Remong; Date: : :::::::::::::::::::::::::::::::::   
   
   
   
   
   
   
   |  |                                |                      |                       |                                 |   |         |
| MEESAGE_WORKIOW_EXITED : message set when the workflow is exited (the heading emoji is set automatically to indicate success, info or error) MetSAGE_DEVICE_ENDAULED : message set when the device is enrolled in :MDMSolution: >:MDMLocation - MDM detected ::MDMSolutionbetected: MEESAGE_DEVICE_ENDAULED : message set when the enrollement of the device requires an action by the T Support in the console of the MDM solution to be joined and/or AxM MESAGE_DEVICE_PREDING_REVOVSIONING : message sent when the enrollment of the device requires an action by the T Support in the console of the MDM solution to be joined and/or AxM MESAGE_DEVICE_PREDING_REVOVSIONING : message sent when the enrollment of the device requires assistance from IT Support MESAGE_DEVICE_PREDING_URBENT: :::::SerialNumber:::ComputerName: - Device pending provisioning to enroll in :::MDMSolution : - Number of ADE attempts in the last ::ADEComputationTimeframe:         bus: :::::::::::::::::::::::::::  
   
   
   
   
   
   
   |  |                                | agreed by : logged   | nAccountRealName: (   | :loggedInAccount:)              |   |         |
| Modelwame: bate: Time:: Modelwame: SerialNumber:: ComputerName: - Device enolled in MOMSolution: - MOM detected :: MOMSolutionDetected::         MESSAGE_EDVICE_ENDICE_INCLUE       ComputerName: - Device enolled in MOMSolution: - MOM detected :: MOMSolutionDetected::         MESSAGE_DVICE_ENDICE_INCLUENT::::::::::::::::::::::::::::::::::::   
   
   
   
   
   
   
   |  |                                |                      |                       |                                 | )   |         |
| MESAGE_DEVICE_ENROLLED: inessage sent when the device is enrolled           KEX2586.Gence         Stave  
   
   
   
   
   
   
   |  |                                |                      |                       |                                 | 1   |         |
| ExeSpacement: Date: Time: ModelName:: SerialNumber: ComputerName: - Device pending provisioning to enrolled in MDMLocation: - MDMLocation: - MDMSolution to be pined and/or AcM         MESSAGE_DEVICE_PENDING_FINADIUMENT: message sent when the enrollement of the device requires and scin by the IT Support         MESSAGE_DEVICE_PENDING_FINADULMENT: message sent when the enrollement of the device requires and scin by the IT Support         MESSAGE_DEVICE_PENDING_INFORME_INMENDE: ComputerName: - Device pending provisioning to enroll in -MDMSolution: - Number of ADE attempts in the last :ADEComputationTimeframe: hours: :ADEEnrollmentAttempts         MESSAGE_DEVICE_PENDING_INFORME_INMENDE: ComputerName: - Device pending provisioning to enroll in the console of the MDM solution to be left         & MESSAGE_DEVICE_PENDING_UNENDELIMENT: message sent when the unennollment of the device requires an action by the IT Support         MESSAGE_DEVICE_UNENDING_UNENDECUMENT: message sent when the device burnerolled         & MESSAGE_DEVICE_UNENDELIMENT: message sent when the device have the administrative privileges are granted         & MESSAGE_PRONTION_START: message sent when administrative privileges are withdrawn         & MESSAGE_PRONTION_STOP: message sent when administrative privileges are withdrawn         & MESSAGE_MENDTION: INTERCOMENT: MESSAGE         & MESSAGE_MENDTION: Time: ModelName: ScintalNumber: : ComputerName: - ComputerName: - Notice unentiled         & MESSAGE_PRONTION_STOP: message sent when administrative privileges are withdrawn         & MESSAGE_MENDTION: INTERCOMENT: MESSAGE_MENDTION         & MESSAGE_MENDTION: Time  
   
   
   
   
   
   
   |  |                                |                      |                       |                                 |   |         |
| MESAGE_DEVICE_PENDING_PROVISIONNES : message sent when the enrollment of the device requires an action by the IT Support in the console of the MDM solution to be joined and/or AMM           MESAGE_DEVICE_PENDING_REQUIRED.The message sent when the enrollment of the device requires assistance from IT Support           MESAGE_DEVICE_PENDING_PROVISIONNES : message sent when the enrollment of the device requires assistance from IT Support           MESAGE_DEVICE_PENDING_UPROVISIONNES : message sent when the unarrollment of the device requires an action by the IT Support in the cast : ADEComputationTimeframe: hours : : ADEEnrollmentAttempts           MESAGE_DEVICE_UNING_NERROLLIMET : message sent when the unarrollment of the device requires an action by the IT Support in the cost in the MDM solution to be left           MESAGE_DEVICE_UNING_NERROLLIMET : message sent when the unarrollment of the device requires an action by the IT Support in the cost in the MDM solution to be left           MESAGE_DEVICE_UNING_NERROLLIMET : message sent when definition to unarrollment form :MDMSolutionUnenroll:           MESAGE_DEVICE_UNING_NERROLLIMET : message sent when administrative privileges are granted           MESAGE_PROMOTION_START : message sent when the Hight recorder has recorded at least one error during the worldworldworldworldworldworldworldworld   
   
   
   
   
   
   
   |  |                                | e enrolled in ·MDM   | Solution: > MDML oc   | ation <sup>.</sup> - MDM detect | ed : :MDMSolutionDetected:  |         |
| Bit/S260/Sensp::Det: Time::ModelName::SensitVumber::ComputerName:: Device pending provisioning to enroll in :MDMSolution: - Number of ADE attempts in the last :ADEComputationTimeframe: hours:: ADEEnrollmentAttempts         MESSAGE_DEVICE_PENDING_ENROLLMENT::message sent when the enrollment of the device requires assistance from T Support         KX2620.8emsp::Date::Time::ModelName::SensitVumber::ComputerName:: Device pending enrollment in :MDMSolutionNumber of ADE attempts in the last :ADEComputationTimeframe: hours ::ADEEnrollmentAttempts         KX2620.8emsp::Date::Time::ModelName::SensitVumber::ComputerName:: Device pending unerrollment in :MDMSolutionUnerroll:         KX556E_DEVICE_PENDING_UNENROLLMENT:::message sent when the device is unerrolled from :MDMSolutionUnerroll:         KX556E_DEVICE_UNENROLLMENT:::message sent when the device is unerrolled from :MDMSolutionUnerroll:         KX556E_DEVICE_UNENROLLMENT::::message sent when the device is unerrolled from :MDMSolutionUnerroll:         KX556E_DEVICE_UNENROLLMENT::::::::::::::::::::::::::::::::::::  
   
   
   
   
   
   
   |  |                                |                      |                       |                                 |   |         |
| hours: :DEEnrollmentAttempts:           MESSAGE_DEVICE_PENDING_ENROLLIMENT: message sent when the enrollment of the device requires assistance from IT Support           MESSAGE_DEVICE_PENDING_UNERROLLIMENT: message sent when the unerrollment of the device requires assistance from IT Support in the console of the MDM solution to be left           &#Az26AD_&Remsy: Date: ::Imie::ModelName::SerialNumber::ComputerName: - Device pending unerrollment from :MDMSolution: Number of ADE attempts in the last :ADEComputationTimeframe: hours : :ADEEnrollmentAttempts           MESSAGE_DEVICE_UNENDLLED : message sent when the device is unerrolled         #Az26AD_&Remsy: Date: ::Imie::ModelName::SerialNumber::ComputerName: - Device unerrolled from :MDMSolutionUnenroll:           MESSAGE_PROMOTION_START: message sent when administrative privileges are granted         #Az26AD_&Remsy: Date: ::Imie::ModelName::SerialNumber::ComputerName: - Admin privileges granted for logged in account :LoggedInAccountRealName: (LoggedInAccount)           MESSAGE_PROMOTION_STOP : message sent when administrative privileges are withdrawn         #Az26AD_&Remsy: Date: ::Imie::ModelName::M   
   
   
   
   
   
   
   |  |                                |                      |                       |                                 |   |         |
| MESSAGE_DEVICE_PENDING_ENROLLMENT : message sent when the enrollment of the device requires assistance from it Support         Rev26A0_Remsp; :Date: :Time: ModelName: ScrialNumber: :ComputerName: - Device pending enrollment in :ADMSSAUDAnerrol:         MESSAGE_DEVICE_PENDING_UNENROLLMENT : message sent when the unerrollment of the device requires an action by the IT Support in the console of the MDM solution to be left         Rev26A0_Remsp; :Date: :Time: ModelName: :ScrialNumber: :ComputerName: - Device pending enrollment in: MDMSSAUDHonerrol:         MESSAGE_DEVICE_DENNOLOG_UNENROLLMENT : message sent when the unerrollment of the device requires an action by the IT Support in the console of the MDM solution to be left         Rev26A0_Remsp; :Date: :Time: :ModelName: :ScrialNumber: :ComputerName: - Device unerrolled from :MDMSSAUDHonerroli:         MESSAGE_PENCED_ENNOTION :STOR : :Time: :ModelName: :ScrialNumber: :ComputerName: - Admin privileges are granted         Rev26A0_Remsp; :Date: :Time: :ModelName: :ScrialNumber: :ComputerName: - Admin privileges are rord uring the workflow         Rev26A0_Remsp; :Date: :Time: :ModelName: :ModelName  
   
   
   
   
   
   
   |  |                                | e penang provision   |                       |                                 |   |         |
| Bit/2540; : Date: Time: ModelName: SerialNumber: ComputerName: - Device pending enrollment in :MOMSOUTION: - Number of ADE attempts in the last: ADEComputationTimeframe: hours: :ADEEnrollmentAttempts           MESSAGE_DEVICE_UNENDILLED: message sent when the device is unerrolled         Kat/2540; : Date: Time: ModelName: SerialNumber: ComputerName: - Device pending unerrollment from :MDMSOUTION: here cosole of the MDM solution to be left           MESAGE_DEVICE_UNENNOLLED: message sent when the device is unerrolled         Kat/2640; : Date: Time: ModelName: SerialNumber: ComputerName: - Device unerolled from :MDMSOUTION: NUMBER           MESAGE_PROMOTION_START: message sent when administrative privileges are granted         Kat/2640; : Date: Time: ModelName: SerialNumber: ComputerName: - Admin privileges withdrawn           Kat/2260; : Date: Time: ModelName: SerialNumber: ComputerName: - Admin privileges withdrawn         Kat/2640; : Date: Time: - ModelName: SerialNumber: ComputerName: - Name: - ComputerName: - LoggedInAccountRealName: (LoggedInAccount):           MESSAGE_FROMOTION_STOP: message sent when the flipt recorder has recorded at least one error druing here workflow         Kat/2640; : Date: Time: - NonModelName: (LoggedInAccountRealName: (Logg   
   
   
   
   
   
   
   |  | sent when the enrollment of th | e device requires as | sistance from IT Sunn | ort                             |   |         |
| MESSAGE_DEVICE_VENDING_UNENROLLMENT : message sent when the unenrollment of the device requires an action by the IT Support in the console of the MDM solution to be left.         B&RA26A0, :Date: :Time::ModelName::SerialNumber::ComputerName: - Device pending unenrollment from :MDMSolutionUnenroll:         MESSAGE_DEVICE_UNENROLLED : message sent when device is unenrolled from :MDMSolutionUnenroll:         MESSAGE_REMONTION_STATE: :Time::ModelName::SerialNumber::ComputerName: - Device unenrolled from :MDMSolutionUnenroll:         MESSAGE_REMONTION_STATE: message sent when administrative privileges are granted         MESSAGE_REMONTION_STATE: message sent when administrative privileges are granted         MESSAGE_FIGHT::Time::ModelName::SerialNumber::ComputerName: - Admin privileges withdrawn for logged in account :LoggedInAccountRealName: (LoggedInAccount:) after :PromotionDuration: seconds         MESSAGE_FIGHT::Time::ModelName::SerialNumber::ComputerName::Admin privileges withdrawn for logged in account :LoggedInAccountRealName: (LoggedInAccount:)         MESSAGE_FIGHT::Time::ModelName::SerialNumber::SerialNumber::ComputerName::NnLogged In Account ::LoggedInAccountRealName: (LoggedInAccountRealName: (LoggedInAccountRealName: (LoggedInAccountRealName: (LoggedInAccount:)         Version ::macCSVersion:Nn/Nndel Name:::ModelName::NnSerialNumber::SerialNumber::ComputerName::NnLogged In Account ::LoggedInAccountRealName: (LoggedInAccount:)         Version ::macCSVersion:Nn/Nndel Name:::ModelName::NnSerialNumber::SerialNumber::ComputerName::NnLogged In Account ::LoggedInAccountRealName: (LoggedInAccount:)         Version ::macCSVersion:Nn/Nndel Name:::ModelName::NnSerialNumber::SerialNumber::ComputerN   
   
   
   
   
   
   
   |  |                                |                      |                       |                                 | emots in the last : ADEComputationTimeframe: hours : : ADEEnrollmentA | tomnts  |
| Bkt260;8emsp; Date::Time::ModelName::SerialNumber::ComputerName: - Device unenrolled from :MDMSolutionUnenroll:         MESSAGE_DPCMCE_UNENROLLED : message sent when administrative privileges are granted         Bkt268.06, Emsp;:Date::Time::ModelName::SerialNumber::ComputerName: - Device unenrolled from :MDMSolutionUnenroll:         MESSAGE_PROMOTION_START : message sent when administrative privileges are granted for logged in account :LoggedInAccountRealName: (:LoggedInAccount):         MESSAGE_PROMOTION_STOP : message sent when administrative privileges are withdrawn         Bkt22038,06E; PLGHT_ERCORDER : message sent when the light recorder has recorded at least one error during the workflow         MESSAGE_PROMOTION_STOP : message sent when the light recorder has recorded at least one error during the workflow         MESSAGE_MSCP_COMPLANCE : message sent of the compliance report : and number : :BerialNumber::\n\nComputerName::\n\nLogged in Account ::LoggedinAccountRealName: (:LoggedinAccount):         N/macOS Version ::macOSVersion\n\nFlight Recorder Report : \n\n:FlightRecorderReport:       Supported       Boolean       true         Version ::macOSVersion\n\nNECP Compliance Report :\n\n:FlightRecorderReport:       Version:       Refer to the template for the structure of the Dictionary       Supported       Supported       Boolean       true         Version ::macOSVersion\n\nREP Compliance Report :\n\n:FlightRecorder (Not Not Not Not Not Not Not Not Not Not  
   
   
   
   
   
   
   |  |                                |                      |                       |                                 |   | tempts. |
| MESSAGE_DEVICE_UNEENCOLLED : message sent when the device is unerrolled         RexAGEN_BEND; Date: Time: ModelName: SerialNumber: ComputerName: - Avini privileges are granted         RexAGEN_BEND; Date: Time: ModelName: SerialNumber: ComputerName: - Avini privileges are withdrawn         ResXAGEN_BEND; Date: Time: ModelName: SerialNumber: ComputerName: - Admin privileges withdrawn for logged in account : LoggedInAccountRealName: (LoggedInAccount.) after :PromotionDuration: seconds         RexSAGE_DEVIDET: Time: ModelName: SerialNumber: ComputerName: - Admin privileges withdrawn for logged in account : LoggedInAccountRealName: (LoggedInAccount.) after :PromotionDuration: seconds         RexSAGE_DEVIDET: Time: ModelName: SerialNumber: ComputerName: - Admin privileges withdrawn for logged in account : LoggedInAccountRealName: (LoggedInAccount.) after :PromotionDuration: seconds         RexSAGE_DEVIDET: Instage and when the flight recorder has rearodred at least one error during the workflow         ResSAGE_DEVIDET: Instage and then the flight recorder has rearodred at least one error during the workflow         ResSAGE_DEC_ONPLIANCE: message sent for the compliance report generated by the mSCP integration         Date: : Date: Time: \n/nModelName: : ModelName: : SerialNumber: : ComputerName: : ComputerName: :\n/nLogged In Account : : LoggedInAccount.PlantmacOS         Version : ::macOSVersion: -\n/nMmSCP Compliance Report : nonsign as the mSCP integration       Supported       Boolean       true         ResSAGE_ROMOINDN Solitionary       Configuration       Supported <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>   
   
   
   
   
   
   
   |  |                                |                      |                       |                                 |   |         |
| B#A26A0/ : Date: :Time: :ModelName::SerialNumber: :ComputerName: - Admin privileges granted for logged in account :LoggedInAccountRealName: :LoggedInAccount?)         MESSAGE_PROMOTION_STOP: message sent when administrative privileges are withdrawn         &#A26A0/&emsp: Date: :Time: :ModelName::SerialNumber::ComputerName: - Admin privileges are withdrawn         &#A26A0/&emsp: Date: :Time::ModelName::SerialNumber::ComputerName: - Admin privileges are withdrawn         &#A26A0/&emsp: Date: :Time::ModelName::SerialNumber::ComputerName: - Admin privileges are withdrawn         &#A26A0/&emsp: Date::Time::ModelName::SerialNumber::SerialNumber::SerialNumber::SerialNumber::ComputerName:\nhsedin\nhsediname:\nhsediname:\nhsediname:\nhsediname:\nhsedin</td><td></td><td></td><td>e penuing unemon</td><td></td><td>liononenion.</td><td></td><td></td></tr><tr><td>MESSAGE_PROMOTION_START : message sent when administrative privileges arganted         &##x26A0,&emsp: :Date: :Time : :ModelName: :SerialNumber: :ComputerName: - Admin privileges arge withdrawn         &#x52A0,&emsp: :Date: :Time : :ModelName: :SerialNumber: :ComputerName: - Admin privileges are withdrawn for logged in account :LoggedInAccountRealName: (:LoggedInAccount.)         &#x52A0,&emsp: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Admin privileges are withdrawn for logged in account :LoggedInAccount.) after :PromotionDuration: seconds         &#x52A0,&emsp: :Date: :Time: :ModelName: :SerialNumber: :ComputerName: :Amin privileges are withdrawn for logged in account :LoggedInAccount :LoggedInAccount.) after :PromotionDuration: seconds         WESSAE_PLGHT_RECORDER: :message sent when the Flight recorder has recorded at least one error during the workflow         &#x25A0,&emsp: :Date: :Time: \n/\nModel Name : :ModelName: \n/\nSerial Number: :An:\ComputerName: \n/\nComputerName: \n/\nLogged In Account : :LoggedInAccount: :LoggedInAccount::NmmacOS version: :macOSVersion:\n/\nMight Recorder Report: :N/\n:Might Recorder Report: :N/\n:Mi</td><td></td><td></td><td>e upenrolled from :</td><td>MDMSolutionUpenro</td><td>11.</td><td></td><td></td></tr><tr><td>Bit ASA0;&emsp: Date:: Time:::ModelName::SerialNumber:: ComputerName: - Admin privileges granted for logged in account::LoggedInAccountRealName: (:LoggedInAccount:)         MESSAGE_PROMOTION_STOP : message sent when administrative privileges are withdrawn       For logged in account::LoggedInAccountRealName: (:LoggedInAccount:) after : PromotionDuration: seconds         MESSAGE_FLIGHT_RECORDER : message sent when the Flight recorder has recorded at least one error during the workflow       Kexacoa         K#x25A0; Kensp: Date:::Date:::Time::InModelName:::ModelName::/\nNoErrink       NodelName:::SerialNumber::\nnoComputerName::Amber:\nNoErrink         Vn/nmacOS Version:::macOSVersion::\nniflight Recorder Report:       NodelName:::SerialNumber::\nnoComputerName::ComputerName::\nLoggedInAccount::</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>MESSAGE_PROMOTION_STOP : message sent when administrative privileges are withdrawn       MessAGE_PROMOTION_STOP : message sent when administrative privileges are withdrawn for logged in account :LoggedInAccountRealName: (LoggedInAccount:) after :PromotionDuration: seconds         MESSAGE_PROMOTION_STOP : message sent when the flight recorder has recorded at least one error during the workflow         ⌹&emsp: Date : :Date: :Time: \n\mModel Name : :ModelName: \n\nSerial Number : SerialNumber: \n\nComputer Name : :ComputerName: \n\nLogged In Account : LoggedInAccountRealName: (LoggedInAccountRealName: Store) tersion: NonmosCP Compliance Report: NonSCP Compliance Repor</td><td></td><td></td><td></td><td>for logged in account</td><td>·l oggodin Account®</td><td>aalNama; (:LaggadinAccount;)</td><td></td></tr><tr><td>ℹ&emsp: Date: :Time: :ModelName: :SerialNumber: :ComputerName: - Admin privileges withdrawn for logged in account :LoggedInAccount; after :PromotionDuration: seconds         MESSAGE_FLIGHT_RECORDER : message sent when the Flight recorder has recorded at least one error during the workflow         𥚠&emsp: Date: :Time: \n/nNdodel Name: :ModelName: :Mod</td><td>•</td><td>-</td><td></td><td>Tor togged in account</td><td>LoggeumAccountr</td><td>eanvarile. (.LoggeuniAccount.)</td><td></td></tr><tr><td>MESSAGE_FLIGHT_RECORDER : message sent when the Flight recorder has recorded at least one error during the workflow         ⚠  Date :: Date: :Time:\n/nModel Name :: N/oEdelName:\n/nSerial Number :: SerialNumber:\n/nComputer Name :: ComputerName:\n/nLogged In Account :: LoggedInAccountRealName: (:LoggedInAccount:)         Nn/nmacOS Version: ::nacOSVersion::/n/nMiFlight Recorder Report ::       SerialNumber:\n/nLogged In Account :: LoggedInAccountRealName: (:LoggedInAccount:)\n/nmacOS         Version :::macOSVersion::/n/nmSCP Compliance Report ::       SerialNumber: :SerialNumber: :SerialNumber: :In/nComputer Name :: ComputerName:\n/nLogged In Account :: LoggedInAccountRealName: (:LoggedInAccount:)\n/nmacOS         Version :::macOSVersion::/n/nmSCP Compliance Report ::       Supported       Boolean       true         (Inside INTEGRATION       Configuration       Supported       Boolean       true         (Inside INTEGRATIONS Dictionary)       Configuration       Supported       Dictionary       Refer to the template for the structure of the Dictionary         KCREDS_CONFIGURATION       Configuration       Supported       Dictionary       Refer to the template for the structure of the Dictionary         KCREDS_UNITISAL : Set to "intue" to "install Xcreds.       Context       AutoLauncher       Type       Example         MOM Switch       Context       Launcher       AutoLauncher       Type       Example         MIGRATION_DISALLOWED_ACCOUNTS       Migration       N/A</td><td></td><td>Individuation and a second second second</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>⚠  Date : :Date : :Time:\n\nModel Name : :ModelName: :/\n\n:FightRecorder Report :/\n\n:FightRecorder Report :/\n\n:FightRecorder Report :/\n\n:FightRecorder Report :/\n:FightRecorder Report ::Computer Name : :ComputerName:\n\nLogged In Account ::LoggedInAccountRealName: (:LoggedInAccount:)\n\nmacOS         Date ::Date ::Time:\n\nModel Name ::ModelName:\n\n:Serial Number ::SerialNumber:\n\nComputer Name ::ComputerName:\n\nLogged In Account ::LoggedInAccountRealName: (:LoggedInAccount:)\n\nmacOS         Version ::macOSVersion:\n\nmSCP Compliance Report :\n\n::mSCPCOmpliance Report :       Supported       Boolean       true         (inside INTEGRATION       Configuration       Supported       Supported       Boolean       true         (inside INTEGRATION Solitionary)       Configuration       Supported       Supported       Dictionary       Refer to the template for the structure of the Dictionary         XCREDS_CONFIGURATION       Configuration       Supported       Supported</t</td><td></td><td></td><td></td><td>un far laggad in acco</td><td>unt il o ggo din A oppiji</td><td>at DealNames (il aggadin Assessmets) often (Dramation Duration) seconds</td><td></td></tr><tr><td>NnhmacOS Version ::macOSVersion:\n\nFlight Recorder Report :\n\n:Flight Re</td><td>ℹ  :Date: :Time: :ModelName: :SerialNu</td><td>umber: :ComputerName: - Admir</td><td>n privileges withdra</td><td></td><td>unt :LoggedInAccou</td><td>ntRealName: (:LoggedInAccount:) after :PromotionDuration: seconds</td><td></td></tr><tr><td>MESSAGE_MSCP_COMPLIANCE : message sent for the compliance report generated by the mSCP integration         Date : :Date: :Time:\n\nModel Name ::ModelName:\n\nScrialNumber : SerialNumber:\n\nComputer Name ::ComputerName:\n\nLogged In Account ::LoggedInAccountRealName: (:LoggedInAccount:)\n\nmacOS         Version
::macOSVersion:\n\nmSCP Compliance Report :\n\n:mSCPComplianceReport:       Supported       Supported       Boolean       true         (inside INTEGRATION       Configuration       Supported       Supported       Boolean       true         (inside INTEGRATIONS Dictionary)       Configuration       Supported       Supported       Dictionary       Refer to the template for the structure of the Dictionary         KCREDS_CONFIGURATIONS Dictionary)       Configuration       Supported       Supported       Dictionary       Refer to the template for the structure of the Dictionary         KCREDS_UNTEGRATIONS Dictionary)       Configuration       Supported       Dictionary       Refer to the template for the structure of the Dictionary         KCREDS_URL : The URL used to download XCreds (*,bg file expected).       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Configuration       Supported       Supported       Dictionary       Refer to the template for the structure of the Dictionary         XCREDS_UNSTALL : Set to "enabled" to install XCreds.       XCREDS_UNEL : The URL used to download XCreds (*, kg file expected).       NOM Switch       Supported       Supported<</td><td>ℹ  :Date: :Time: :ModelName: :SerialNu<br>MESSAGE_FLIGHT_RECORDER : message sent when the<br>⚠  Date : :Date: :Time:\n\nModel Name</td><td>umber: :ComputerName: - Admir<br>e Flight recorder has recorded at<br>e : :ModelName:\n\nSerial Numl</td><td>n privileges withdra<br>t least one error dui<br>ber : :SerialNumber</td><td>ring the workflow</td><td></td><td></td><td>:)</td></tr><tr><td>Version : :macOSVersion:\n\nmSCP Compliance Report :\n\n:mSCPCompliance Report :\n\</td><td>ℹ  :Date: :Time: :ModelName: :SerialNu<br>MESSAGE_FLIGHT_RECORDER : message sent when the<br>⚠  Date : :Date: :Time:\n\nModel Name<br>\n\nmacOS Version : :macOSVersion:\n\nFlight Record</td><td>umber: :ComputerName: - Admir<br>e Flight recorder has recorded at<br>e : :ModelName:\n\nSerial Numl<br>ler Report :\n\n:FlightRecorderRo</td><td>n privileges withdra<br>t least one error dui<br>ber : :SerialNumber<br>eport:</td><td>ring the workflow<br>:\n\nComputer Name</td><td></td><td></td><td>:)</td></tr><tr><td>XCREDS_INTEGRATION       Configuration       Supported       Supported       Boolean       true         (inside INTEGRATIONS Dictionary)       Set to "true" to enable the XCreds integration defined by the XCREDS_CONFIGURATION Dictionary.       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MOM Switch       Vertex       Vertex</t</td><td>ℹ  :Date: :Time: :ModelName: :SerialNu<br>MESSAGE_FLIGHT_RECORDER : message sent when the<br>⚠  Date : :Date: :Time:\n\nModel Name<br>\n\nmacOS Version : :macOSVersion:\n\nFlight Record<br>MESSAGE_MSCP_COMPLIANCE : message sent for the</td><td>umber: :ComputerName: - Admir<br>e Flight recorder has recorded at<br>e : :ModelName:\n\nSerial Numl<br>ler Report :\n\n:FlightRecorderR<br>compliance report generated by</td><td>n privileges withdra<br>t least one error du<br>ber : :SerialNumber<br>eport:<br>y the mSCP integrati</td><td>ring the workflow<br>:\n\nComputer Name<br>on</td><td>: :ComputerName:</td><td>n\nLogged In Account : :LoggedInAccountRealName: (:LoggedInAccount</td><td>:)</td></tr><tr><td>(inside INTEGRATIONS Dictionary)         Set to "true" to enable the XCreds integration defined by the XCREDS_CONFIGURATION Dictionary.         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MIGRATION_DISALLOWED_AFTER_WORKFLOW_DONE       Migration       N/A       Supported       Boolean       true         Set to "false" to allow the execution of a migration workflow was already executed.       N/A       Supported       Boolean       true</td><td>ℹ  :Date::Time::ModelName::SerialNu<br>MESSAGE_FLIGHT_RECORDER : message sent when the<br>⚠  Date : :Date: :Time:\n\nModel Name<br>\n\nmacOS Version : :macOSVersion:\n\nFlight Record<br>MESSAGE_MSCP_COMPLIANCE : message sent for the<br>Date : :Date: :Time:\n\nModel Name : :ModelName:\n</td><td>umber: :ComputerName: - Admir<br>e Flight recorder has recorded at<br>e : :ModelName:\n\nSerial Numl<br>ler Report :\n\n:FlightRecorderRe<br>compliance report generated by<br>n\nSerial Number : :SerialNumbe</td><td>n privileges withdra<br>t least one error du<br>ber : :SerialNumber<br>eport:<br>y the mSCP integrati<br>er:\n\nComputer Na</td><td>ring the workflow<br>:\n\nComputer Name<br>on</td><td>: :ComputerName:</td><td>n\nLogged In Account : :LoggedInAccountRealName: (:LoggedInAccount</td><td>:)</td></tr><tr><td>Set to "true" to enable the XCreds integration defined by the XCREDS_CONFIGURATION Dictionary.          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Set to "true" to be warned that the device was already mig	3				
MIGRATION_CHOOSE_INVENTORY_SOURCE	Migration	Supported	Supported	Boolean	false
By default, the inventory source is the management solutio					
Set to "true" to display a dialog that offers to choose the inv	ventory source between t	he previous and the r	new management sol	ution.	
This key is mainly used in the context of testing.					
MIGRATION_POSTPONE	Migration	N/A	Supported	String	deadline:2022-11-12 12:00 defer:1 day-86400 defer:1 hour-3600
Set this key to offer the user to postpone the migration wor	kflow so that it can be tri	ggered at an opportu	ne time.		
Values are separated with pipes.					
To set one or two defer choices displayed as buttons, add "					
To set an optional deadline, add "deadline:" followed by "Y	YYY-MM-DD" and if desire	d " <space>HH:MM"</space>	(no seconds) before t	he first defer.	
MIGRATION_TIME_SLOTS	Migration	N/A	Supported	Array	Refer to the template for the structure of the Array
Scheduling of the time slots allowed for migration, aimed to	o reflect the availability of	the IT Support.			
In the following example, the migration is allowed for CEST					
CEST Mon=09:30-12:30 Mon=13:30-17:30 Tue=9:30-12:30	0 Tue=13:30-17:30 Wed=	9:30-12:30 Wed=13	:30-17:30 Thu=9:30-	12:30 Thu=13:30-1	L7:30 Fri=9:30-12:30 Fri=13:30-17:30 Sat=9:30-12:30 Sun=9:30-12:30
An entry that does not begin with an official time zone abb	reviation followed by a " '	' applies as a fallback	to all devices which the	time zone is not sp	ecifically referenced in the array.
Time zone abbreviations are available on this page : https://	/en.wikipedia.org/wiki/Lis	t_of_tz_database_tir	me_zones. Type the c	ommand "date +%	Z" to display the current device time zone abbreviation.
			<b>a</b>	CL 1 A	
MIGRATION_MDMSOLUTION	Migration	Supported	Supported	String	Meraki Systems Manager
	0		••	•	ואפרמאו Systems Manager הageEngine MDM", "Meraki Systems Manager", "Microsoft Intune", "Miradore",
	"Hexnode UEM", "Jamf No	ow", "Jamf Pro", "Jam	nf School", "JumpClou	ıd", "Kandji", "Man	
The management solution the devices leaves : "FileWave", "Mosyle Business", "Mosyle Manager", "Omnissa Workspace MIGRATION_MDMLOCATION	"Hexnode UEM", "Jamf No	ow", "Jamf Pro", "Jam	nf School", "JumpClou	ıd", "Kandji", "Man	
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The string to be used to authenticate API calls with the manag	•			( Damaiasiana / A.a.	liestien telener Telen (bees ( 4)	
FileWave : FileWave Admin > Assistants > Manage Administrat		> User details : Login N	lame - Set password	Permissions / Ap	Dilcation tokens : Token (base64)	
Hexnode UEM : Admin > API > Configure API > Enable > padlo				ha analiana Casiala fa		
Jamf Pro (API Roles and Clients) : concatenation of those 2 val	•			tegration Guide to	r the details)	
Jamf Pro (User account) : concatenation of those 2 values sepa						
Jamf School : Network ID:API Key (School > Devices > Enroll De	evice(s) > On-device er	hrollment > Network ID	) / School > Settings :	$\cdot$ API > Add API Key	y > Name + Key > Apply)	
JumpCloud : API Key (Account > API Settings)						
Kandji : API Token ; refer to https://support.kandji.io/api						
Meraki Systems Manager : Organization > Configure > Settings					int > My Profile > API access > Generate new API key	
Microsoft Intune : concatenation of those 3 values separated v			client)_id,client_secr	et_value		
Miradore : API key (Infrastructure diagram > API > Create key >	•	• •				
Mosyle Business : concatenation of those 3 values separated v						
- API Service Account : Organization > Administrators > Add Ac	•					
- Access Token : Organization > Integrations > Mosyle API Integ	•			•	: : Devices > Save > Access Token	
Mosyle Manager : concatenation of those 3 values separated v			•			
- API Service Account : MySchool > Administrators > Add new	administrator > Name	/ User ID / Email / Sen	d welcome e-mail : u	nchecked > Save >	Edit > Password / Account type : Leader > Save	
- Access Token : MySchool > Integrations > Mosyle API Integrat	-					
Omnissa Workspace ONE (OAuth2 authentication) : concatena		•		•		
- Token URL : refer to https://docs.omnissa.com/bundle/Work	•		-	•		
- Groups & Settings > Configurations > OAuth Client Managem	ent > Name, Description	on, Organization Group	o, Role : Console Adn	inistrator / Custor	n Role, Status : Enabled > Client ID, Client Secret	
Omnissa Workspace ONE (Basic authentication) : concatenation						
- Accounts > Administrators > List View > Username — Roles >	Organization Group :	Console Administrator	/ Custom Role — AP	I > Authentication	: User Credentials	
- Groups & Settings > All Settings > System > Advanced > API >	Rest API — General >	Enable API Access : En	abled / Service : AirV	/atchAPI   Accoun	: Type : Admin   API Key — Authentication > Basic : Enable	d
SimpleMDM : API Key (Account > API > Add API Key > name > 2	Save > Secret Access K	(ey > reveal)				
RSA encryption : use the script "mom_rsa_engine" to generate	e the full value includir					
MIGRATION_ATTRIBUTE_REDIRECTS	Migration	ng the "RSA-" prefix. Supported	Supported	String	Tags>Asset Tag,Notes>Notes	
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FALLBACK_WIFI_NETWORKS	Migration	Supported	Supported	Array	FALLBACK_WIFI_NETWORKS — Array Item 0 — Dictionary SSID — String — Rescue PASSWORD — String — RSA-encrypted_password
List of Wi-Fi Networks attempted to be joined in loop when th			ls (see DNSCHECKH	OSTNAME).	
Each Wi-Fi Network is defined by a dictionary containing SSID	•				
RSA encryption : use the script "mom_rsa_engine" to generate	e the full value includi	ng the "RSA-" prefix.			
UNENROLLMENT_ALLOWED_TO_DELETE_DEVICE	Migration	Supported	Supported	Boolean	false
An Automated Device Enrollment Remote Management profil	e protected by the "pr	event unenrollment" o	ption can be remov	ed by making an AP	I call.
Set to "true" to allow the device deletion in the MDM the dev	ices leaves when an u	nenrollment-only API ca	all is not offered.		
Explicit allowance is required because device details in the MI	M the device leaves r	nay be lost once the un	enrollment is done,	specifically if attrib	utes are not redirected (see MIGRATION_ATTRIBUTE_REDIRECTS).
This setting only applies to FileWave, Hexnode UEM, JumpClo	ud, Kandji and Simple <mark>l</mark>	MDM.			
UNENROLLMENT_SCRIPT	Migration	Supported	Supported	String	uninstall.sh
The name of the script that is executed to uninstall the resour	ces of the manageme	nt solution left by the d	evice.		
FileWave : the required script titled "FileWaveUninstallermaco Set to "undefined" to execute the built-in scripts.	DS[].sh" must be dov	vnloaded from this pag	e : https://kb.filewa	ve.com/books/filev	vave-client/page/uninstall-the-filewave-client-on-macos ("Standalone" section