



Techstep

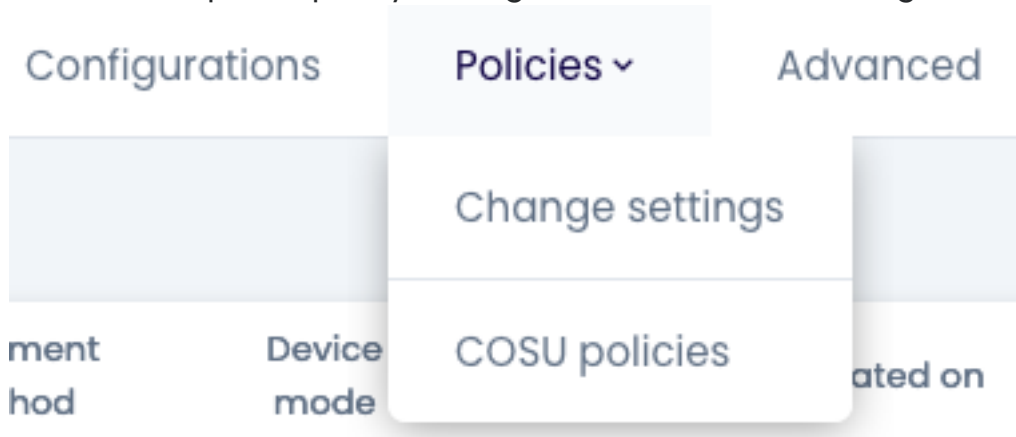
Essentials MDM

Hardware policy

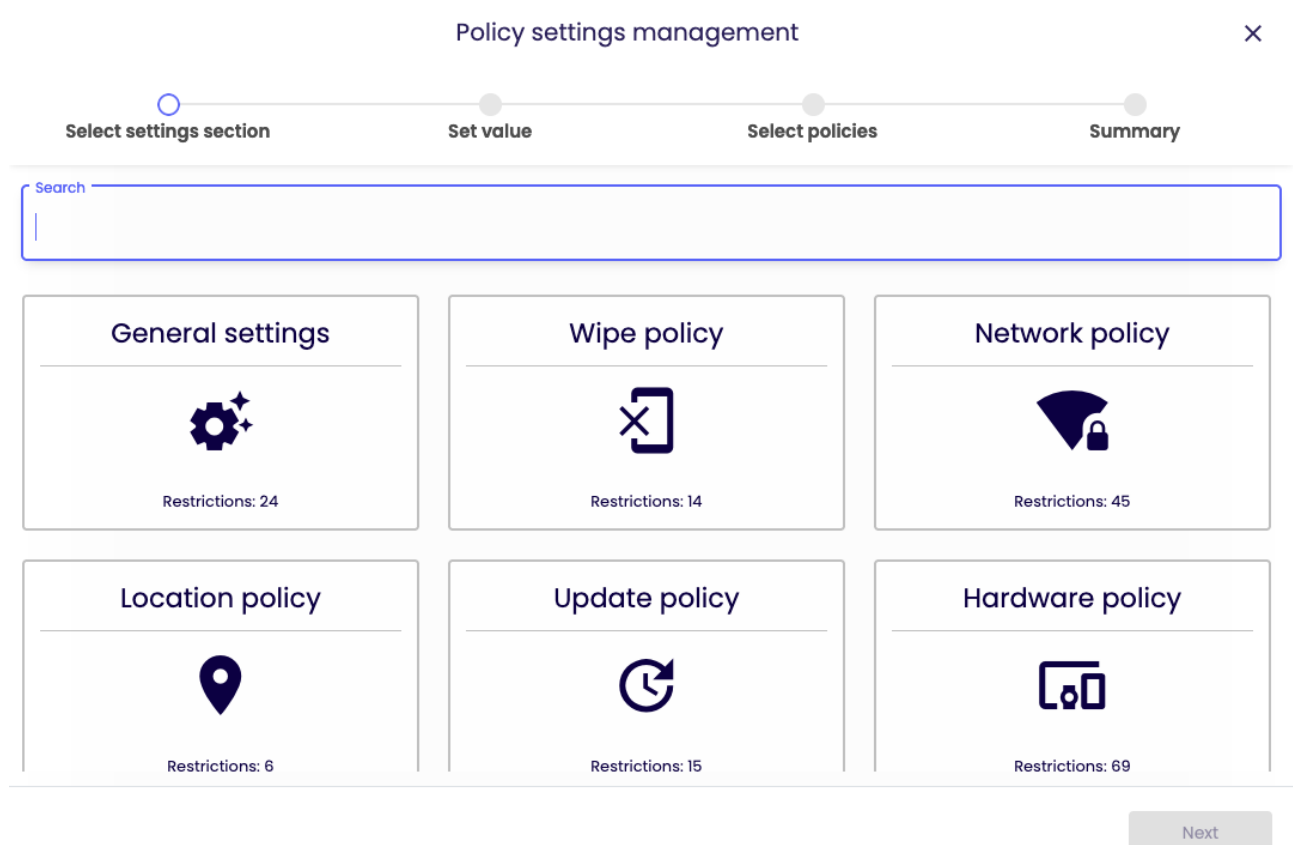
Date: 23/11/2023



To edit the Update policy settings, click Policies -> Change Settings



Choose the Hardware policy category



Within Hardware policy there are several settings that you can add to your policyset.

Policy settings management

Select settings section

Set value

Select policies

Summary

Search

Hardware policy

☐ Camera lock

Fully managed

COSU

☐ Disable manual unenrollment

Fully managed

☐ Disable manual work profile removal

Fully managed

☐ USB media player lock

Fully managed

COSU

☐ Allow devices to be booted into recovery by an unpaired device

Fully managed

☐ Development mode lock

Fully managed

COSU

☐ Task manager lock

Fully managed

COSU

☐ NFC lock

Fully managed

COSU

☐ Disallow outgoing beam using NFC

Fully managed

COSU

☐ Storage card lock

Fully managed

COSU

☐ Copy & paste lock

Fully managed

Back

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Choose the setting you want to configure and click next.

Below is a table of all the settings you can configure within this category with an explanation.

Parameter	Value	Compatibility
General Settings		
Camera lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Disable manual unenrolment	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable manual work profile removal	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed

USB media player lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Allow devices to be booted into recovery by an unpaired device	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Development mode lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Task manager lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
NFC lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Disallow outgoing beam using NFC	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Storage card lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Copy & paste lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Screen capture lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Disable remote screen observation by the Classroom app (Screen capture lock)	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Prevent Siri from querying user-generated content from the web	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable keyboard autocorrection	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
USB file manager lock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU Shared device
Block multiwindow mode	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU

Block safe mode	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU BYOD/WPC Shared device
Block airplane mode	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU BYOD/WPC Shared device
Enable USB accessories while device is locked	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable the prompt to setup new nearby devices	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable AirPrint	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable saving of AirPrint credentials on iCloud (Disable Airprint)	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Require trusted certificates for TLS printing communication (Disable AirPrint)	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable iBeacon discovery of AirPrint printers (Disable AirPrint)	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable incoming AirPlay requests	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disallow macOS auto unlock	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disallow macOS cloud desktop and document services	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Prevent Touch ID from unlocking a device	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable biometric modification	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed

Enforced biometry timeout	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable definition lookup	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable keyboard shortcuts	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable QuickPath keyboard	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable keyboard spell-check	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Prevent device from sleeping	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Prevent users from configuring credentials in the managed keystore	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed COSU
Disable Siri	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable Siri when device is locked	Possible options: <input type="radio"/> Yes or no Default value: No (Restriction is ignored if the device doesn't have a passcode set)	Fully Managed BYOD/WPC
Disable connections to Siri servers for the purposes of dictation	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable connections to Siri servers for the purposes of translation	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable automatically submitting diagnostic reports to Apple	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC

Disable Control Center from appearing on the Lock screen	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Block photo stream	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Block the possibility of creating untrusted TLS connections	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable backup of Enterprise books	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disallow updating certificate trust database	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable Enterprise Book metadata sync	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable modification of notification settings	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable notifications history view on the lock screen	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable today notifications history view on the lock screen	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable managed applications to use the iCloud	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Force devices receiving AirPlay requests from this device to use a pairing pass	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Force encrypted backup	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC
Disable pairing watches	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Force wrist detection on Apple Watch	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed BYOD/WPC

Disable passcode modification	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Force to set lock code	Possible options: <input type="radio"/> Yes or no Default value: No	BYOD/WPC
Block device name modification	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable diagnostic submission modification	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable dictation	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable Screen Time	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Disable wallpaper modification	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Force assistant profanity filter	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Enable USB debugging	Possible options: <input type="radio"/> Yes or no Default value: No	BYOD/WPC
Block screen capture	Possible options: <input type="radio"/> Yes or no Default value: No	BYOD/WPC
Block USB file transfer	Possible options: <input type="radio"/> Yes or no Default value: No	BYOD/WPC
Disable mounting of the physical external media	Possible options: <input type="radio"/> Yes or no Default value: No	BYOD/WPC
Disable all keyguard shortcuts	When enabled, keyguard shortcuts are not visible on the device. Available from Android 14	Fully Managed

Configure the setting to the wanted value and click next.

Policy settings management

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Select settings section

Set value

Select policies

Summary

Hardware policy

Prevent device from sleeping:

Yes

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Next

Select the policies you want to add the setting to (You can choose multiple policies) and click next.

Policy settings management

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Select settings section

Set value

Select policies

Summary

Prevent device from sleeping: Yes

2

✓

Search

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	Policy name	Policy mode	Affected devices count	Is default	User Groups	Device groups
<input checked="" type="checkbox"/>	Default policy	Fully managed	0	Yes		
<input checked="" type="checkbox"/>	TS Kiosk mode	Fully managed	0	No		Kiosk Devices
<input type="checkbox"/>	Ssavers Norway	Fully managed	0	No		Specsavers
<input type="checkbox"/>	Apple_KioskDevice	Fully managed	0	No	OUS Renhold	Apple_FunctionDevice
<input type="checkbox"/>	RetailDemo	Fully managed	0	No		RetailX Techstep Test
<input type="checkbox"/>	Lovisenberg	Fully managed	0	No	Lovisenberg	
<input type="checkbox"/>	Ascom Myco	Fully managed	0	No	Ascom	Ascom Myco 3
<input type="checkbox"/>	LDS-Telefonkiosk-std	Fully managed	0	No	LDS-Telefonkiosk-std	LDS-Telefonkiosk-std

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You will then be showed a summary of your applied settings and if there are devices affected by the change.

Click Apply to set your configuration change into effect.

Note: When pressing apply, the settings will be applied on the affected devices immediately.

Policy settings management

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Select settings section

Set value

Select policies

Summary

Summary:

Number of selected policies: 2

Number of affected devices: 0

Settings:

Prevent device from sleeping: Yes

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Apply