



Techstep

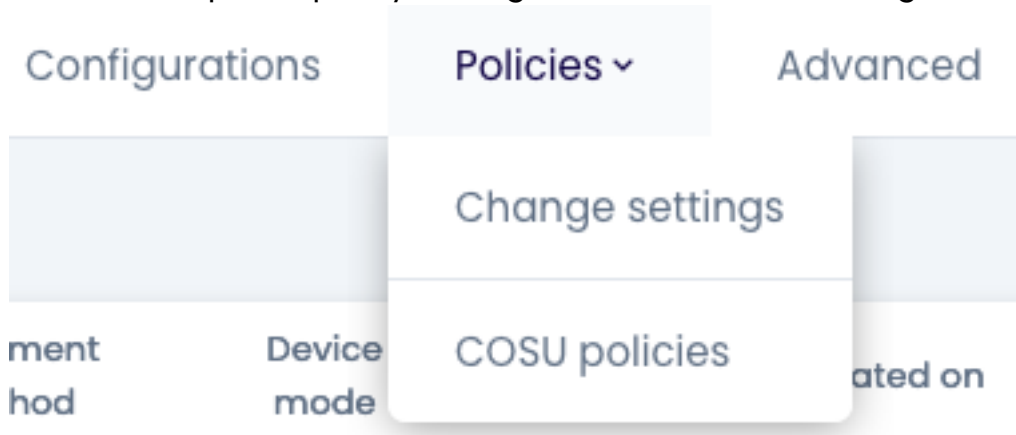
Essentials MDM

Update policy

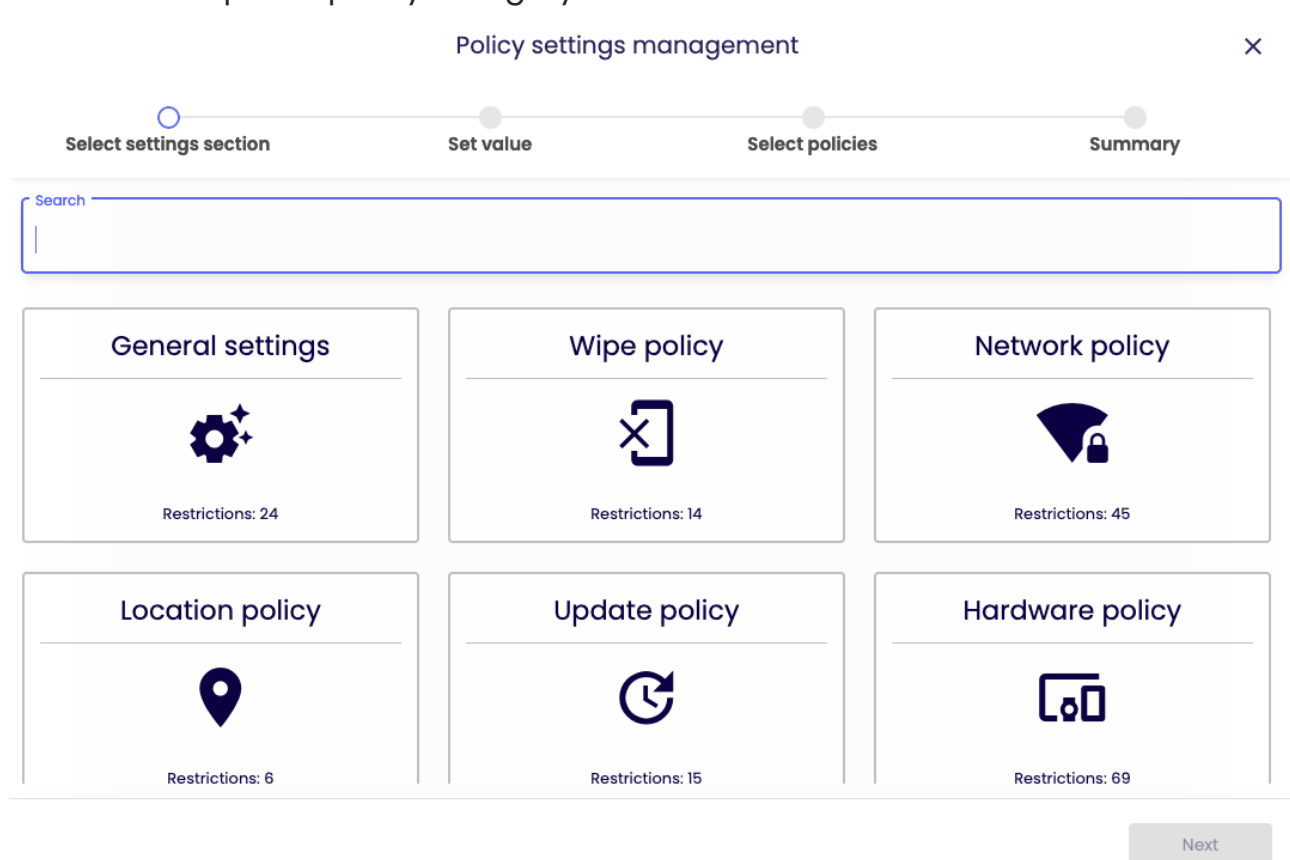
Date: 02/03/2023



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



Choose the Update policy category



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

Policy settings management X

Select settings section
Set value
Select policies
Summary

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↻ Update policy

☐ Delay user visibility of Software Updates
① The delay is 30 days unless 'Delay software update by' option is set to another value

Fully managed

☐ Delay user visibility of non-OS Software Updates
① The delay is 30 days unless 'Delay software update by' option is set to another value

Fully managed

☐ Delay software update by

Fully managed

☐ Delay minor software update by

Fully managed

☐ Delay non-OS software update by

Fully managed

☐ Force delayed major software updates

Fully managed

☐ Delay major software update by

Fully managed

☐ Control system version (Samsung E-FOTA)
① E-FOTA and OTA update policy are mutually exclusive. When OTA update policy (postponed, windowed) will be set, E-FOTA installations will not work.

Fully managed COSU

☐ OTA update policy

Fully managed COSU Shared device

☐ Update days (OTA update policy)

Fully managed COSU Shared device

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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		
Delay user visibility of Software Updates	Possible options: <input type="radio"/> Yes or no Default value: No (The delay is 30 days unless "Delay software update by" is set to another value)	Fully Managed
Delay user visibility of non-OS Software Updates	Possible options: <input type="radio"/> Yes or no Default value: No (The delay is 30 days unless "Delay software update by" is set to another value)	Fully Managed

Delay software update by	Possible options: <ul style="list-style-type: none"> ○ Disabled ○ 1, 2, 3, 5, 10, 15, 30, 60 or 90 days Default value: Disabled	Fully Managed
Delay minor software update by	Possible options: <ul style="list-style-type: none"> ○ Disabled ○ 1, 2, 3, 5, 10, 15, 30, 60 or 90 days Default value: Disabled	Fully Managed
Delay non-OS software by	Possible options: <ul style="list-style-type: none"> ○ Disabled ○ 1, 2, 3, 5, 10, 15, 30, 60 or 90 days Default value: Disabled	Fully Managed
Force delayed major software updates	Possible options: <ul style="list-style-type: none"> ○ Yes or no Default value: No	Fully Managed
Delay major software update by	Possible options: <ul style="list-style-type: none"> ○ Disabled ○ 1, 2, 3, 5, 10, 15, 30, 60 or 90 days Default value: Disabled	Fully Managed
Control system version (Samsung E-FOTA)	Possible options: <ul style="list-style-type: none"> ○ Yes or no Default value: No (E-FOTA and OTA updates are mutually exclusive. When OTA update policy (postponed, windowed), will be set, E-FOTA installations will not work)	Fully Managed COSU
OTA update policy	Possible options: <ul style="list-style-type: none"> ○ Automatic ○ Windowed ○ Postponed Default value: No policy	Fully Managed COSU Shared device
Update days (OTA update policy)	Possible options: <ul style="list-style-type: none"> ○ Monday to Sunday Default value: None	Fully Managed COSU Shared device

Start time (OTA update policy)	Possible options: <input type="radio"/> 00:00 to 23:30 Default value: 02:00	Fully Managed COSU Shared device
End time (OTA update policy)	Possible options: <input type="radio"/> 00:00 to 23:30 Default value: 05:00	Fully Managed COSU Shared device
Enable Zebra OTA updates	Possible options: <input type="radio"/> Yes or no Default value: No (Available for Zebra devices with Android 7.0 and above and MX version 9.2 and above)	Fully Managed COSU BYOD/WPC
Disable automatic software updates	Possible options: <input type="radio"/> Yes or no Default value: No	Fully Managed
Enforce automatic update download	Possible options: <input type="radio"/> Yes or no Default value: No (Available on Samsung devices with premium license)	Fully Managed

Configure the setting to the wanted value and click next.

Policy settings management

Select settings section

Set value

Select policies

Summary

Location policy

Android location lock:

Android location lock *

Do not lock

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

Policy settings management

Select settings section

Set value

Select policies

Summary

Android location lock: Do not lock

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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"/>	Default COSU policy	COSU	3	Yes		
<input 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

X

Select settings section

Set value

Select policies

Summary

Summary:

Number of selected policies: 2

Number of affected devices: 3

Settings:

Android location lock: Do not lock

⚠ Changes in the selected policies will affect some devices. Make sure it's intended.

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Apply