



# Techstep

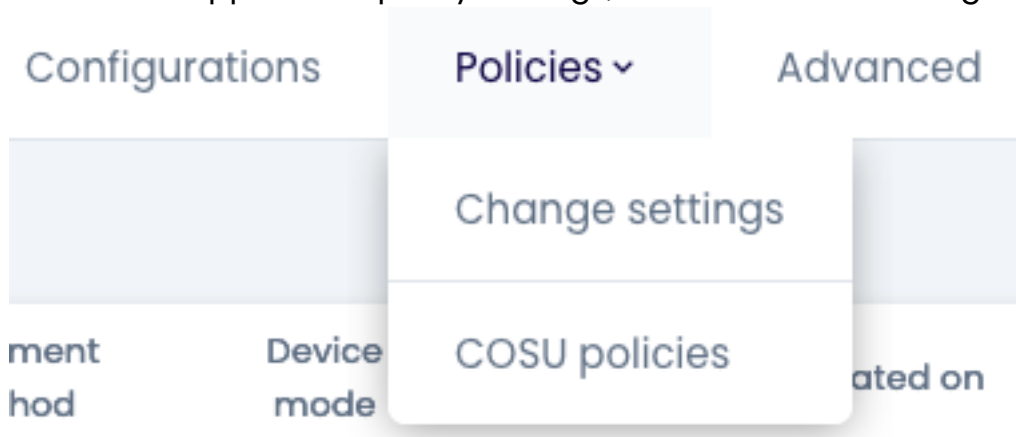
## Essentials MDM

### Application policy

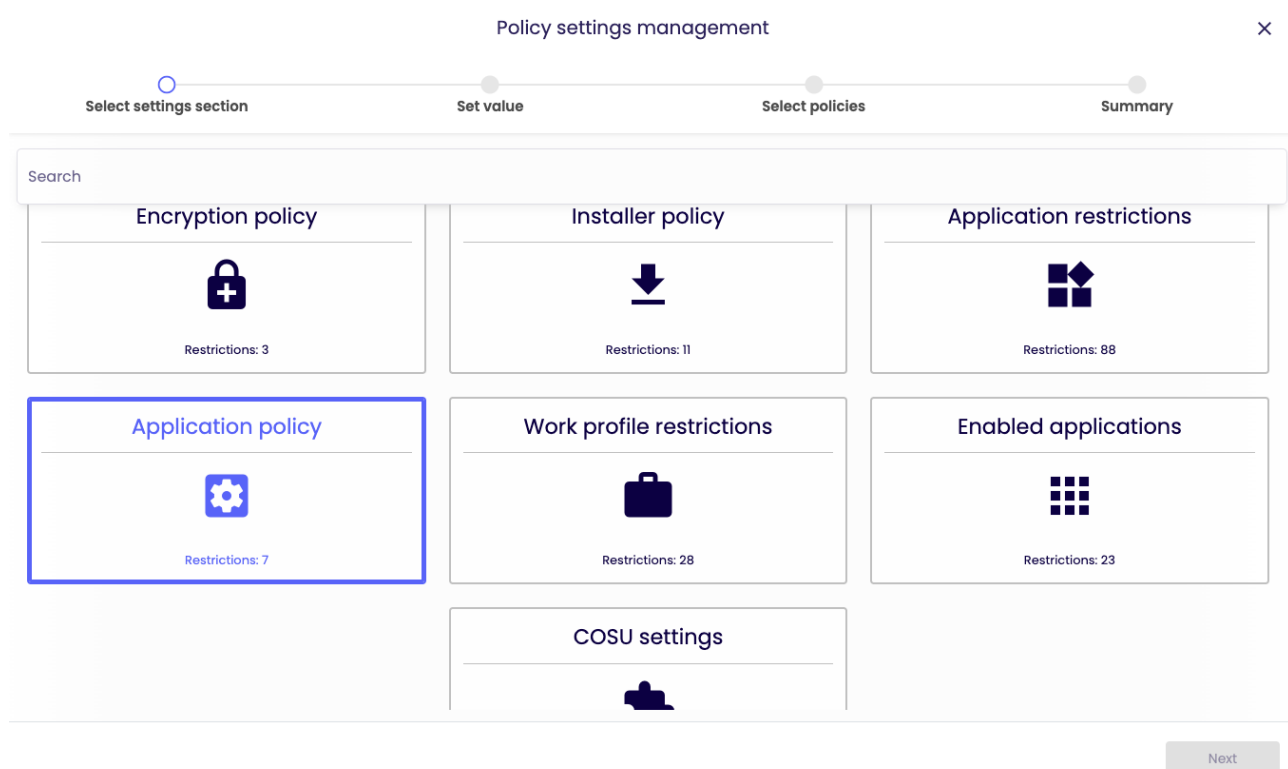
Date: 15/03/2023



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



Choose the Application policy category



Within Application policy there are several settings that you can add to your policies

Policy settings management

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Select settings section

Set value

Select policies

Summary

Search

Application policy

☐ Application password timeout (Applications policy for Android Device)
 

Fully managed

☐ Notification when application is blocked with password (Applications policy for Android Device)
 

Fully managed

☐ Notification when application is deny list (Applications policy for Android Device)
 

Fully managed

☐ Apple application policy
 

Fully managed

☐ Device Owner application policy
 

Fully managed

COSU

☐ The auto-update Managed Google Play apps policy settings
 

Fully managed

BYOD/WPC

COSU

☒ Available for devices and applications from Managed Google Play

☐ Applications availability in the MGP store
 

Fully managed

BYOD/WPC

COSU

☒ Available for devices and applications from Managed Google Play

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Next

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		
<b>Application password timeout (Applications policy for Android Device)</b>	Possible options: <input type="radio"/> 1, 5, 10 or 15 minutes Default value: 5 minutes	Fully Managed
<b>Notification when application is blocked with password (Applications policy for Android Device)</b>	Possible options: <input type="radio"/> Notification (text)	Fully Managed
<b>Notification when application is deny list (Applications policy for Android Device)</b>	Possible options: <input type="radio"/> Notification (text)	Fully Managed

<p><b>Apple application policy</b></p>	<p>Possible options:</p> <ul style="list-style-type: none"> <li>○ Block application from the list</li> <li>○ Allow application from the list</li> </ul> <p>Default value: Block application from the list</p> <p>Possible sub-options:</p> <ul style="list-style-type: none"> <li>○ Bundle ID list                             <ul style="list-style-type: none"> <li>○ <b>Append.</b> Append the specific items to the existing ones.</li> <li>○ <b>Remove.</b> Remove specified items from the existing ones.</li> <li>○ <b>Override.</b> Override all existing items with specified ones.</li> </ul> </li> </ul>	<p>Fully Managed</p>
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<p><b>Device owner application policy</b></p>	<p>Possible options:</p> <ul style="list-style-type: none"> <li>○ No application policy</li> <li>○ Allow only application from the list</li> <li>○ Block application from the list</li> </ul> <p>Default value: No application policy</p> <p>Possible sub-options:</p> <ul style="list-style-type: none"> <li>○ Package name list <ul style="list-style-type: none"> <li>○ <b>Append.</b> Append the specific items to the existing ones.</li> <li>○ <b>Remove.</b> Remove specified items from the existing ones.</li> <li>○ <b>Override.</b> Override all existing items with specified ones.</li> </ul> </li> </ul>	<p>Fully managed COSU</p>
<p><b>The auto-update Managed Google Play apps policy settings</b></p>	<p>Possible options:</p> <ul style="list-style-type: none"> <li>○ Enable auto updates when the device is connected to Wi-fi</li> <li>○ Enable auto updates</li> <li>○ Allow the user of device to configure the app update policy</li> <li>○ Disable auto updates</li> </ul> <p>Default value: Enable auto updates when the device is connected to Wi-fi. (Available for devices and applications from Managed Google Play).</p>	<p>Fully managed COSU BYOD/WPC</p>

<p><b>Applications availability in the MGP store</b></p>	<p>Possible options:</p> <ul style="list-style-type: none"> <li>○ All applications from GP store</li> <li>○ Only enabled applications</li> </ul> <p>Default value: All applications from MGP store. (Available for devices and applications from Managed Google Play).</p>	<p>Fully managed COSU BYOD/WPC</p>
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Configure the setting to the wanted value and click next.

Policy settings management

Select settings section

Set value

Select policies

Summary

Application policy

Application password timeout (Applications policy for Android Device):

Application password timeout \*

5 minutes

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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

Application password timeout: 5 minutes

2

Q 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
<input type="checkbox"/> Meny	Fully managed	0	No	Meny	DG_Meny

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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

Summary:

Number of selected policies: 2

Number of affected devices: 0

Settings:

Application password timeout: 5 minutes

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Apply