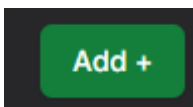


Application Management

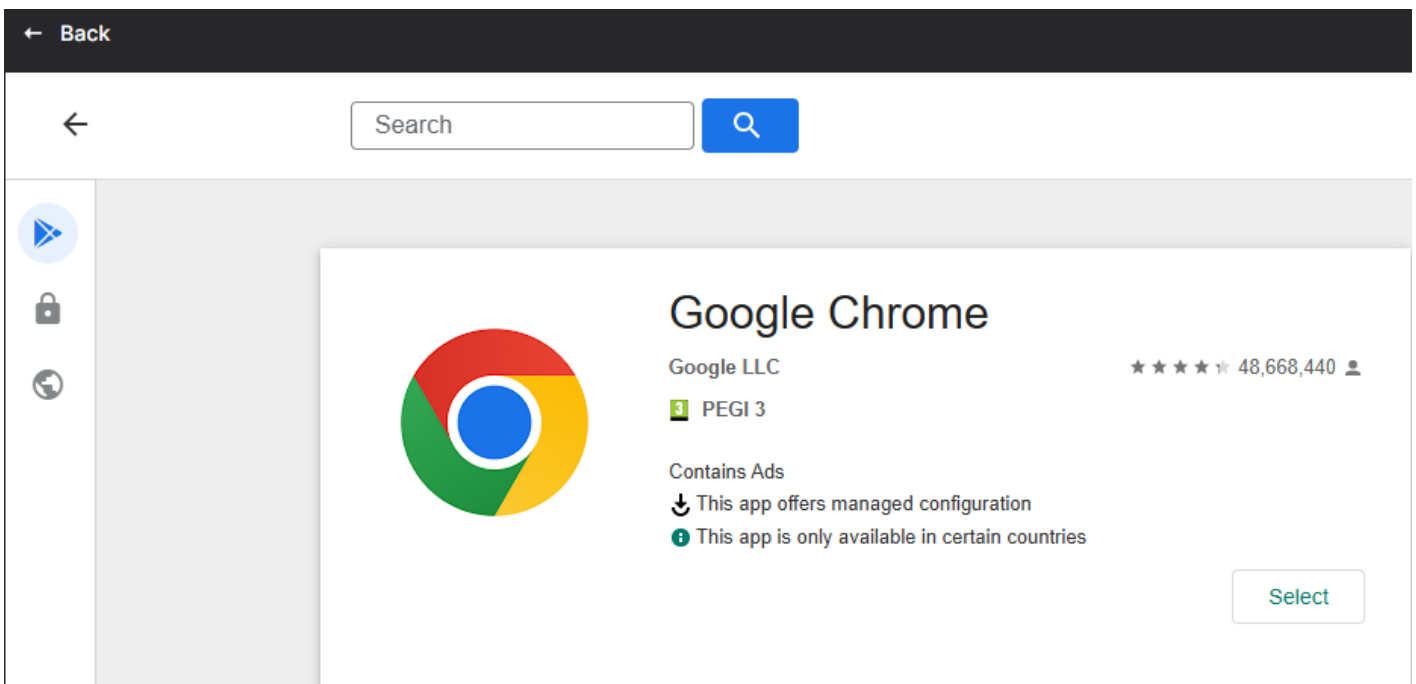
To install app on your device, you need to add the application to your enterprise in KMM. After that you need to create Application Policy for that application. That policy needs to be then added to the Device Group your Device belongs to in order to install the application.

Install application on device

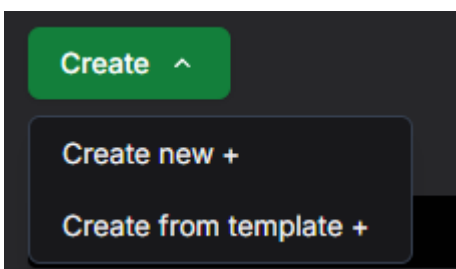
First navigate from the side navigation to **Applications** → **Application List** and click 'Add +'.



Select or search the desired application from Play Store and click 'Select':



Next the application needs Application Policy that can be added to the Device Group. Navigate to Policies → Application from the side navigation and click 'Create new +':



Enter description name for the policy and choose your application from the dropdown:

Description name*

Enter Description name

Application

⌵

Select application first...

Save **Reset**

Default values are provided for the configuration with Install Type 'Available':

Description name*

Google Chrome Policy

Application

Google Chrome ⌵

Default Permission Policy

Grant ⌵

Delegated Scopes

Unspecified ⌵

Always On VPN Lockdown Exemption

Unspecified ⌵

User Control Settings

Unspecified ⌵

Charging-Constraint

Unspecified ⌵

Signin-Key-Fingerprint-SHA-256

Configuration

⌵

Select permissions (overrides default)

⌵

Save **Reset**

Install Type

Available ⌵

Disabled

☐ No

Accessible Track Ids

Credential Provider Policy

Unspecified ⌵

Network-Type-Constraint

Unspecified ⌵

Allow-Uninstall-By-User

Unspecified ⌵

Role Type

⌵

Minimum Version Code

Auto Update Mode

Unspecified ⌵

Install-Priority

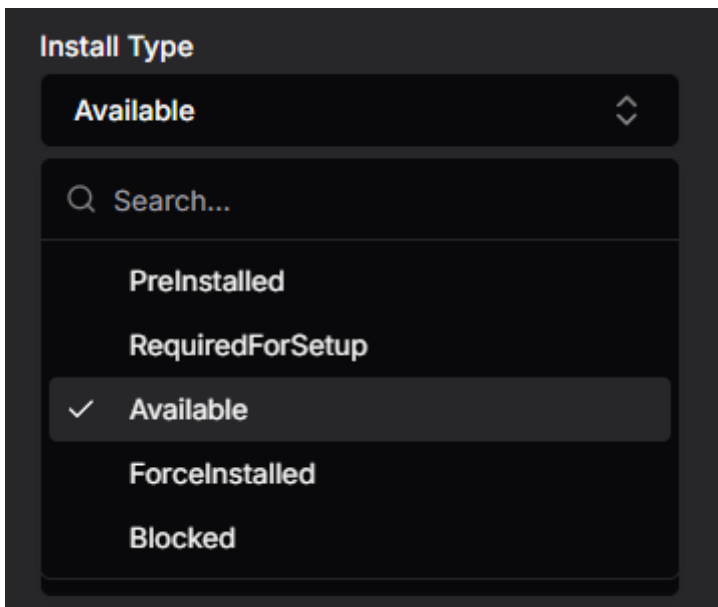
Device-Idle-Constraint

Unspecified ⌵

APK-Version-Code

⌵

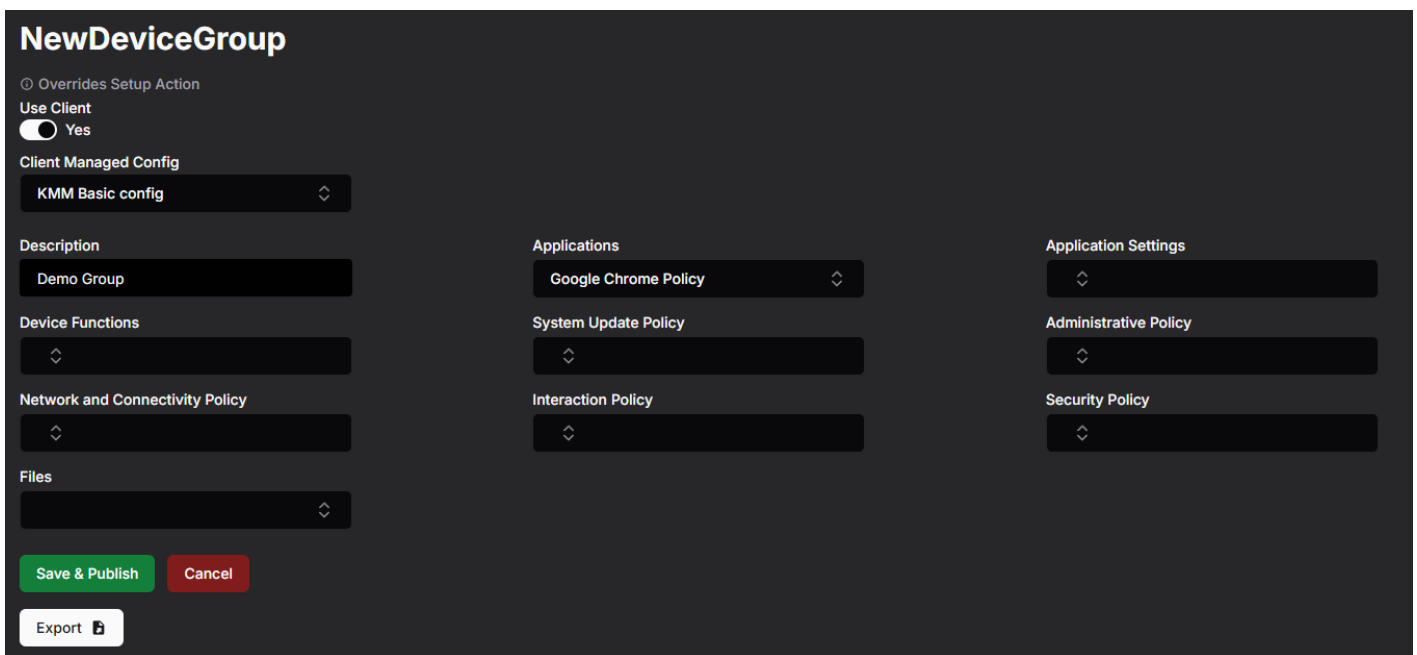
The Install Type can be changed on non-custom applications. **Available** means that the application can be freely installed from the Play Store on the device, but it is not installed automatically. Other options are:



The screenshot shows a dark-themed dropdown menu titled "Install Type". The menu is open, displaying a list of options: "Available", "PreInstalled", "RequiredForSetup", "Available" (with a checkmark), "ForceInstalled", and "Blocked". The "Available" option is currently selected.

ForceInstalled installs the application automatically when the policy is applied to the group that the device belongs to. The application can not be uninstalled manually from the device with this setting. **RequiredForSetup** installs the application automatically when the device is enrolled.

After the policy is created navigate to **Device Groups** from the side navigation and click open the desired group (or create a new one). Choose the policy from the Applications dropdown and save the group:



The screenshot shows the "NewDeviceGroup" form in a dark theme. The form includes several sections: "Overrides Setup Action" with a "Use Client" toggle set to "Yes"; "Client Managed Config" with a dropdown set to "KMM Basic config"; "Description" with a text field containing "Demo Group"; "Device Functions" with a dropdown; "Network and Connectivity Policy" with a dropdown; "Files" with a dropdown; "Applications" with a dropdown set to "Google Chrome Policy"; "System Update Policy" with a dropdown; "Interaction Policy" with a dropdown; "Application Settings" with a dropdown; "Administrative Policy" with a dropdown; and "Security Policy" with a dropdown. At the bottom, there are three buttons: "Save & Publish" (green), "Cancel" (red), and "Export" (white with a download icon).

Install custom application on device

KMM Client installs desired APKs from KMM. To add custom APK to device group, navigate to **Applications** → **Application List** from the side navigation and click upload APK:

Upload APK +

Choose the APK file from your device and click Upload:

Upload APK

Choose File

DSMClientAp...iitti_0_4_32.apk

Max file size: 1 GB

Selected: DSMClientApp_graniitti_0_4_32.apk
(3.27 MB)

Cancel

Upload

Next you need to create Application Policy for the Custom APK. Navigate to **Policies** → **Application** from the side navigation and click create new:

Create ^

Create new +

Create from template +

Enter description name for the policy and choose your custom application from the dropdown:

Description name*

Enter Description name

Application

⌵

Select application first...

Save

Reset

When custom APK is chosen, the necessary settings are set by default. Install Type is locked to **Custom** for custom applications. You can change the APK version code (if multiple versions of the same APK are uploaded to the KMM):

The screenshot shows the 'Custom Application Policy' configuration screen. It features a dark theme with various settings organized into columns. The settings include: 'Description name*' (Custom Application Policy), 'Application' (DsmClientApp), 'Default Permission Policy' (Grant), 'Delegated Scopes' (Unspecified), 'Always On VPN Lockdown Exemption' (Unspecified), 'User Control Settings' (Unspecified), 'Charging Constraint' (Unspecified), 'Signin Key Fingerprint SHA-256' (7ba7a1c8fbc67541b6e817c7...), 'Configuration' (Unspecified), 'Select permissions (overrides default)' (Unspecified), 'Install Type' (Custom), 'Disabled' (No), 'Accessible Track Ids' (Unspecified), 'Credential Provider Policy' (Unspecified), 'Network Type Constraint' (Unspecified), 'Allow Uninstall By User' (DisallowUninstallByUser), 'Role Type' (Unspecified), 'Minimum Version Code' (Unspecified), 'Auto Update Mode' (Unspecified), 'Install Priority' (Unspecified), 'Device Idle Constraint' (Unspecified), and 'APK Version Code' (78). At the bottom, there are 'Save' and 'Reset' buttons.

Now that Application Policy can be added to the Device Group. Navigate to **Device Groups** from the side navigation and click open the desired Device Group from the list (or create a new one). Choose the policy from the **Applications** dropdown and save the group:

The screenshot shows the 'NewDeviceGroup' configuration screen. It features a dark theme with various settings organized into columns. The settings include: 'Overrides Setup Action' (Use Client), 'Client Managed Config' (KMM Basic config), 'Description' (Demo Group), 'Device Functions' (Unspecified), 'Network and Connectivity Policy' (Unspecified), 'Files' (Unspecified), 'Applications' (Custom Application Policy), 'System Update Policy' (Unspecified), 'Interaction Policy' (Unspecified), 'Application Settings' (Unspecified), 'Administrative Policy' (Unspecified), and 'Security Policy' (Unspecified). At the bottom, there are 'Save & Publish', 'Cancel', and 'Export' buttons.

KMM Client installs the desired APKs assigned to its Device Group.

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