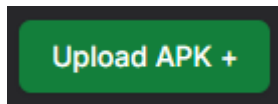
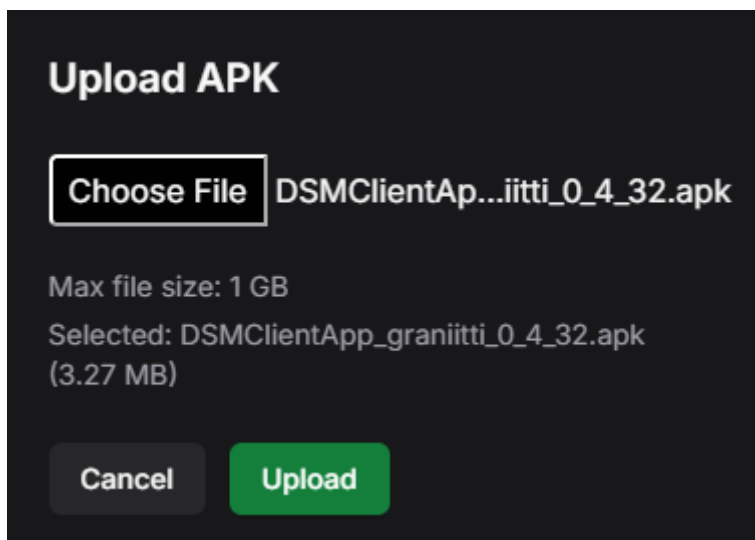


Custom APK to Kiosk

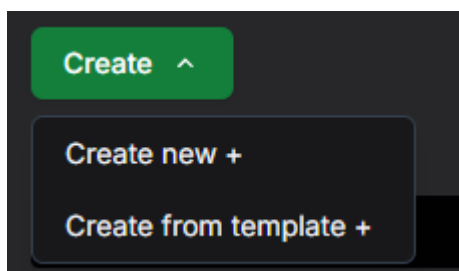
KMM Client installs desired APKs from KMM. To add custom APK with **Kiosk** mode to device group, first you need to navigate to **Applications** → **Application List** from the side navigation and click upload APK:



Choose the APK file from your device and click Upload:



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



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, choose **Kiosk** for the Role Type. 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):

Description name*

Custom APK Kiosk

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... x

Configuration

Install Type

Custom

Disabled

No

Accessible Track Ids

Credential Provider Policy

Unspecified

Network Type Constraint

Unspecified

Allow Uninstall By User

DisallowUninstallByUser

Role Type

Kiosk

Minimum Version Code

Auto-Update Mode

Unspecified

Install Priority

Device Idle Constraint

Unspecified

APK Version Code

78

Save

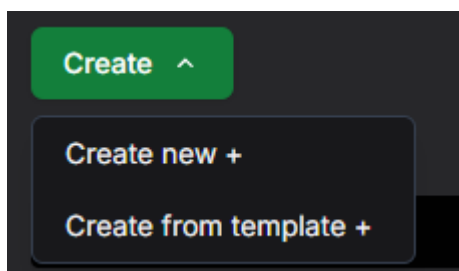
Reset

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). KMM Client is required for custom APK installs, so make sure **Use Client** is enabled with correct configuration. KMM Client installs the desired APKs assigned to its Device Group.

Choose the policy for the APK from the **Applications** dropdown and save the group:

The screenshot shows a configuration form titled "Name ID". At the top, there is a text input field containing "CustomKioskGroup". Below this, there is a section "Overrides Setup Action" with a "Use Client" toggle switch set to "Yes". Under "Client Managed Config", a message states "A default config has been applied automatically. Update it if needed", followed by a dropdown menu showing "KMMClientSettings". The form is organized into three columns. The first column contains "Description" (set to "Demo Group"), "Device Functions" (empty dropdown), "Network and Connectivity Policy" (empty dropdown), and "Files" (empty dropdown). The second column contains "Applications" (set to "Custom APK Kiosk"), "System Update Policy" (empty dropdown), and "Interaction Policy" (empty dropdown). The third column contains "Application Settings" (empty dropdown), "Administrative Policy" (empty dropdown), and "Security Policy" (empty dropdown). A green "Save" button is located at the bottom left of the form.

Optionally, we can also create Interaction Policy for more Kiosk settings. Navigate to **Policies** → **Interaction** from the side navigation, and click Create:



Enter the description name and edit the desired settings. Here we can find Kiosk custom launcher enabled, Kiosk power button actions, Kiosk system error warnings, Kiosk system navigation, Kiosk status bar and Kiosk device settings. Save the policy when ready.

Description Name*

Kiosk Settings

Set user icon disabled

No

Screen brightness mode

Unspecified

Kiosk system error warnings

Unspecified

Kiosk device settings

Unspecified

Screen timeout

Set wallpaper disabled

No

Screen timeout mode

Unspecified

Kiosk system navigation

Unspecified

Credential provider policy default

Unspecified

Kiosk custom launcher enabled

No

Kiosk power button actions

Unspecified

Kiosk status bar

Unspecified

Screen brightness %

Support Messages

+ Add Support Messages

Setup Action

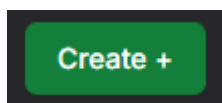
No setup action added yet.

+ Add Setup Action

Save Policy

The Interaction Policy can be added to the Device Group the same way the Application Policy was added previously.

Lastly, we need **Enrollment Token** for the new group. Navigate to **Enrollment Tokens** from the side navigation, and click Create:



KMM automatically generates new group with “initial_” prefix for the groups that have KMM Client and Custom APK with Kiosk mode enabled. Choose that and click Save:

Create Enrollment Token

Display Name

Custom APK Kiosk

Duration

Forever

Device Group

initial_CustomKioskGroup

Additional Data

One Time Only

No

Management

PersonalUsageDisallowedUserless

Save

Created 2026-09-03 10:30:08 UTC
Updated 2026-09-07 06:55:12 UTC