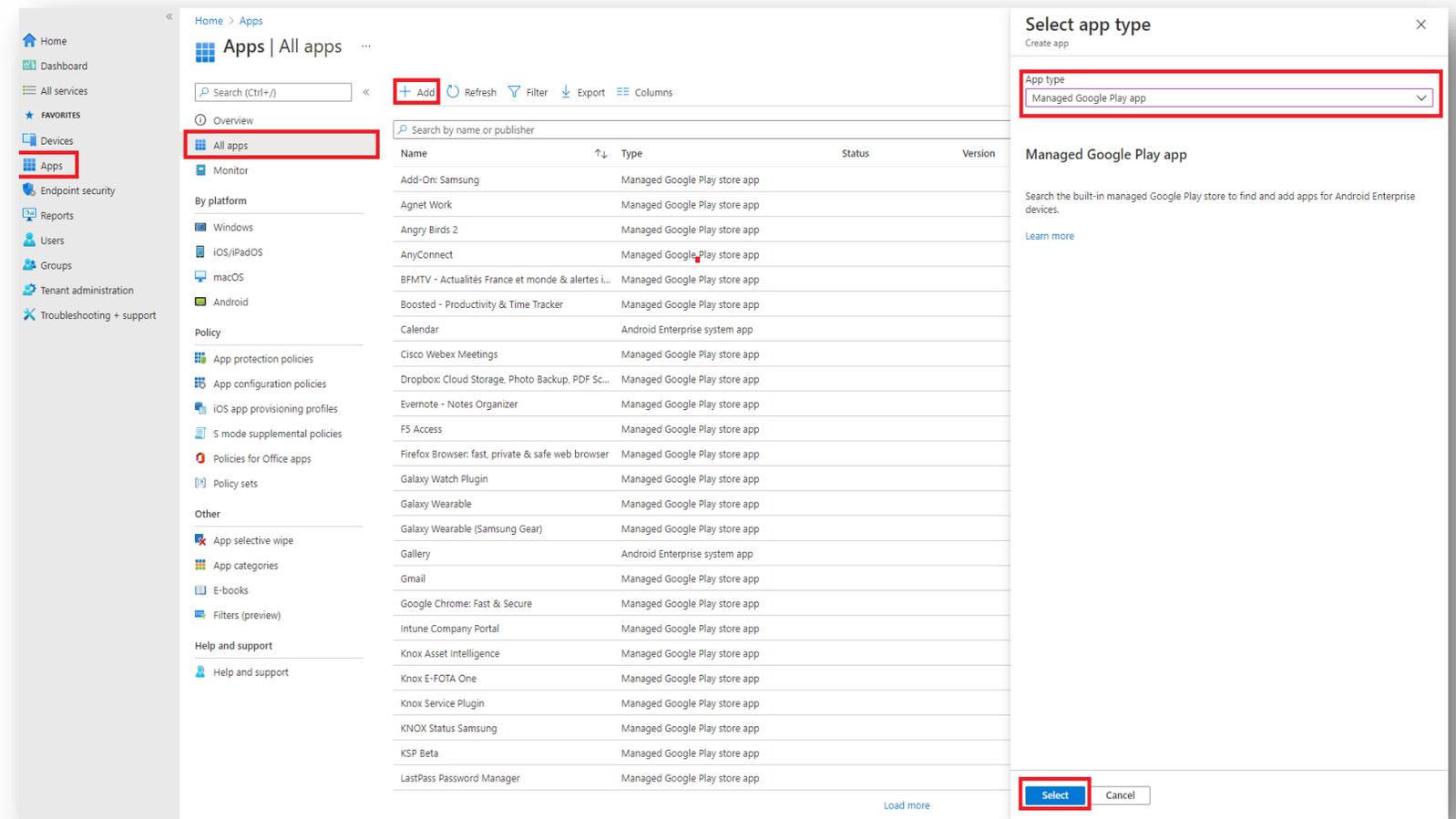# Knox Asset Intelligence (KAI) – Intune Auto Enroll

July 2022
Samsung R&D Centre UK
(SRUK)

1. Add the Knox Asset Intelligence app to Intune
2. Deploy the KAI agent to the devices
3. Create and assign an Android Enterprise app configuration profile
4. Add the Knox Service Plugin app to Intune
5. Deploy the Knox Service Plugin app to the devices
6. Create an Android Enterprise OEMConfig profile
7. Check the KAI console to see if devices have successfully enrolled

Add the Knox Asset Intelligence app to Intune

Knox

- Within the Intune console, select Apps
- Select All apps
- Select Add
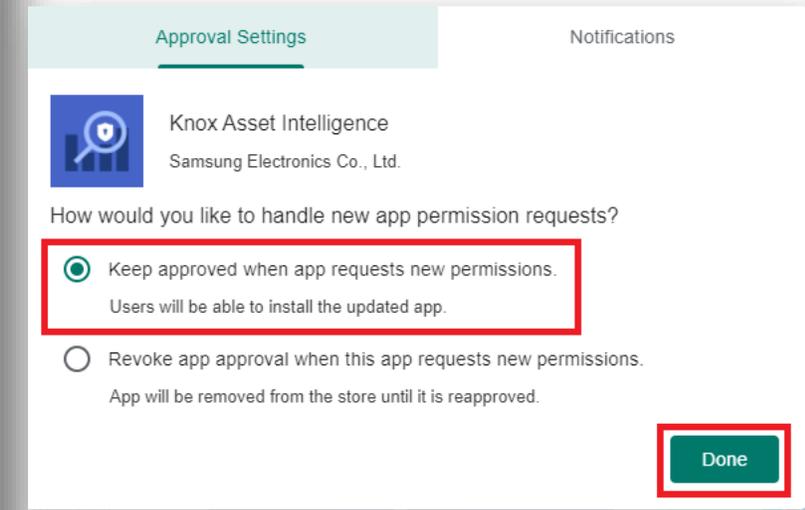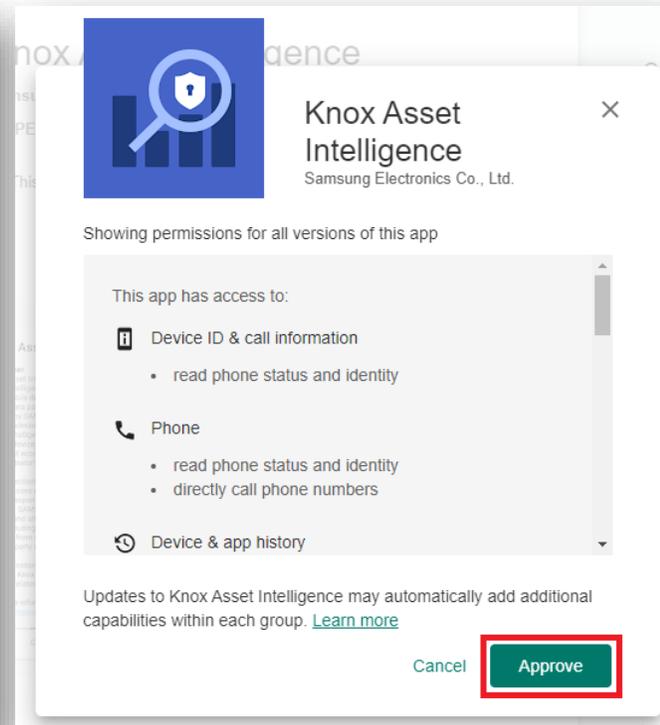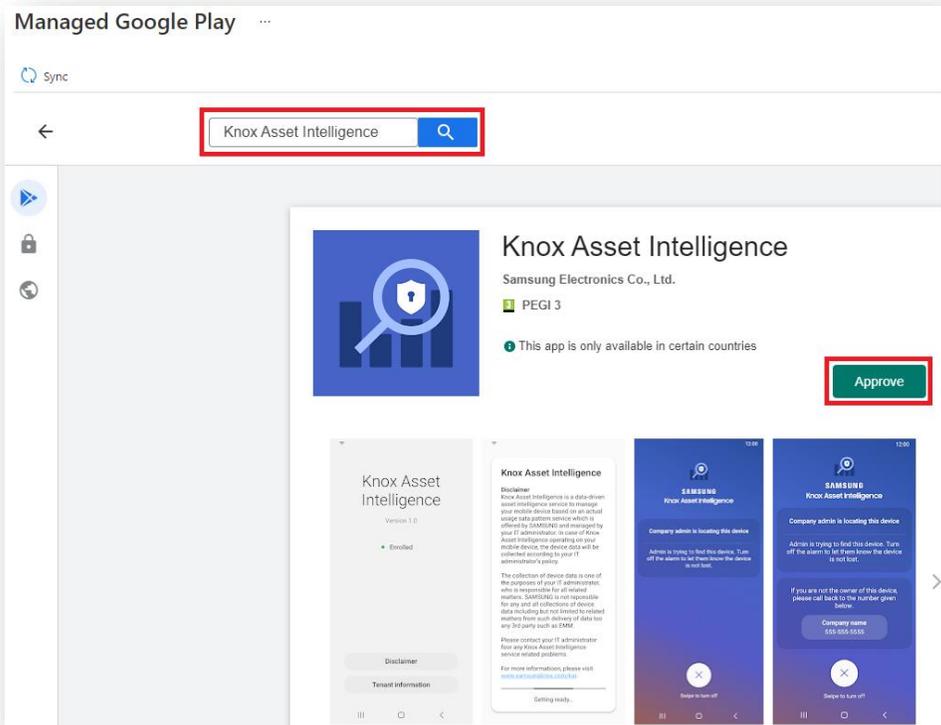- For App type, select Managed Google Play app
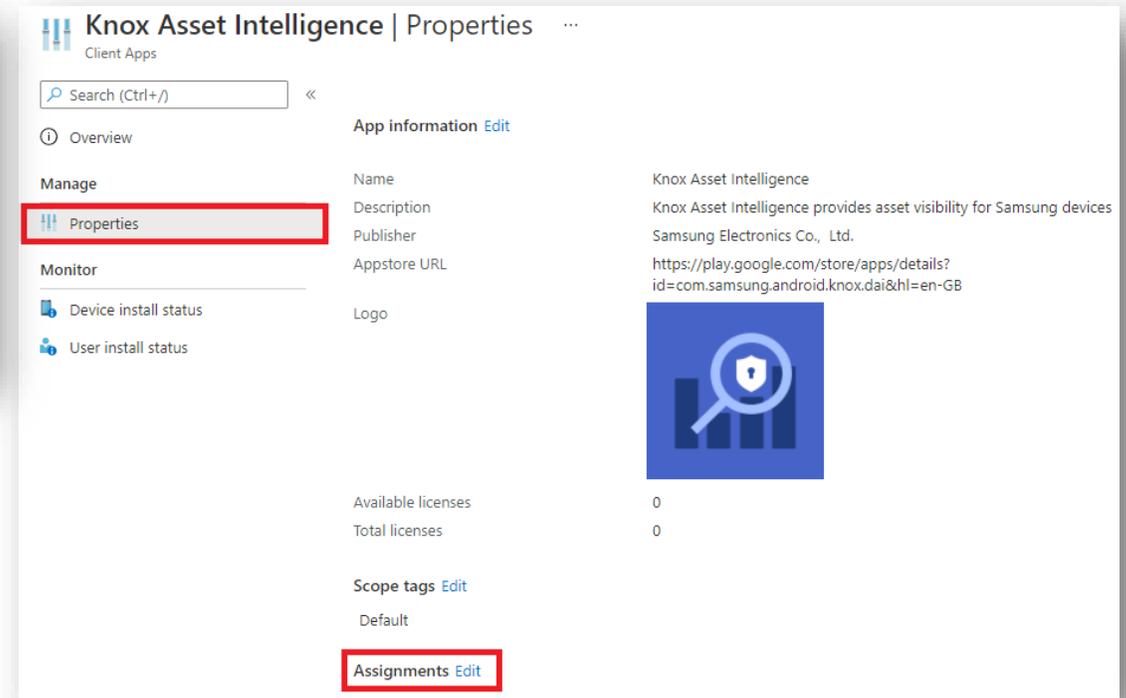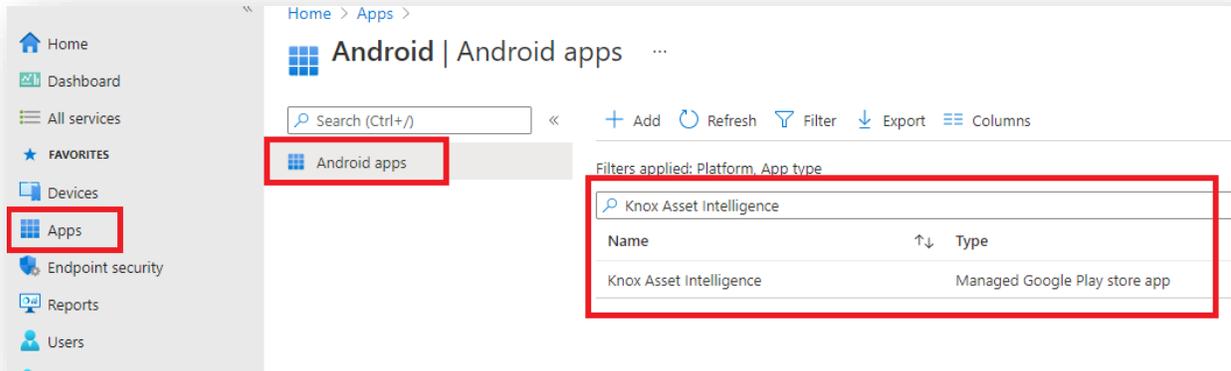- Select

Secured by Knox

Add the Knox Asset Intelligence app to Intune

- Search for the Knox Asset Intelligence App
- Select Approve
- Select Approve
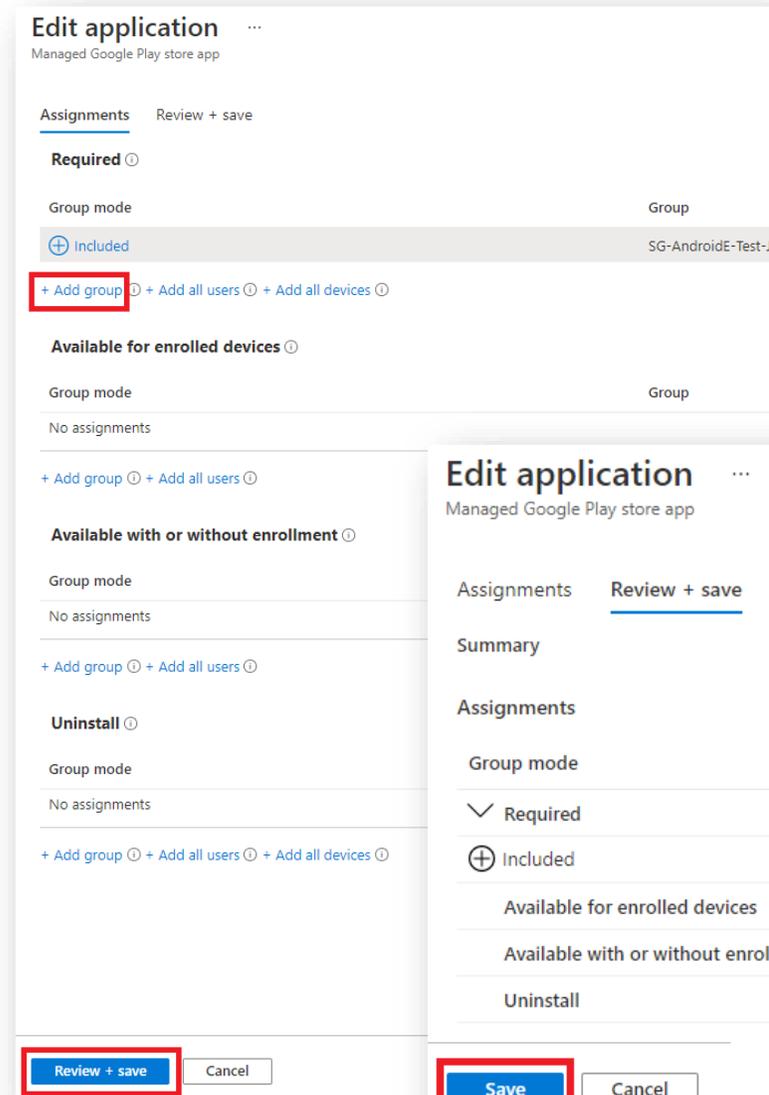- Select Keep approved when app requests new permissions
- Select Done

Deploy the KAI agent to the devices

- Select Apps
- Select Android apps
- Search for and select Knox Asset Intelligence
- Select Properties
- Next to Assignments, select Edit

Deploy the KAI agent to the devices

- Under Required, Select Add group
- Add an assignment group
- Select Review + save
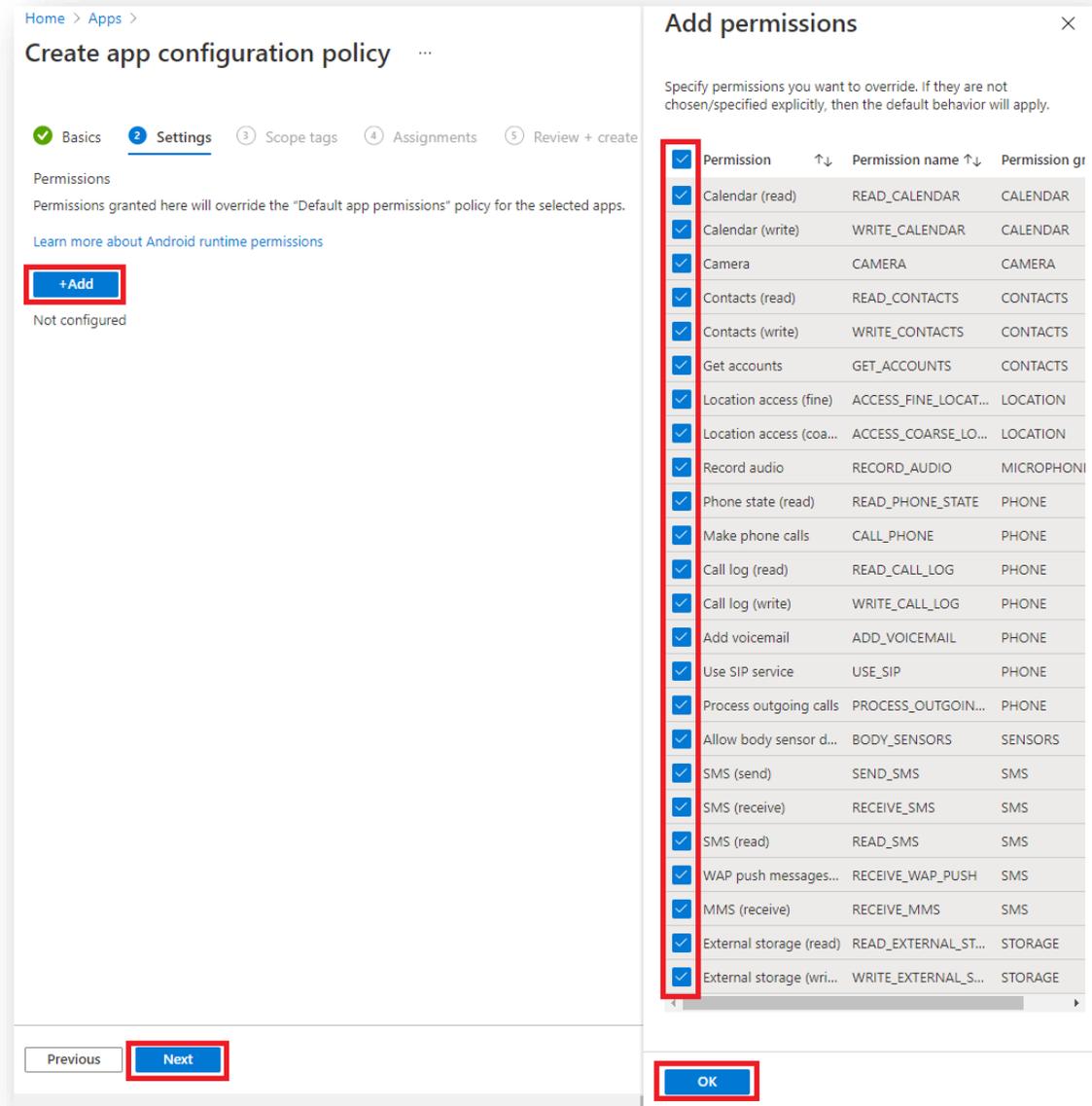- Select Save

Create and assign an Android Enterprise app configuration profile

- Select Apps
- Select App configuration policies
- Select Add
- Select Managed devices
- Enter a profile name of your choice
- For Platform, select Android Enterprise
- For Profile Type, select Fully Manage, Dedicated, and Corporate-Owned Work Profile Only
- For Targeted app, select Knox Asset Intelligence
- Select Next
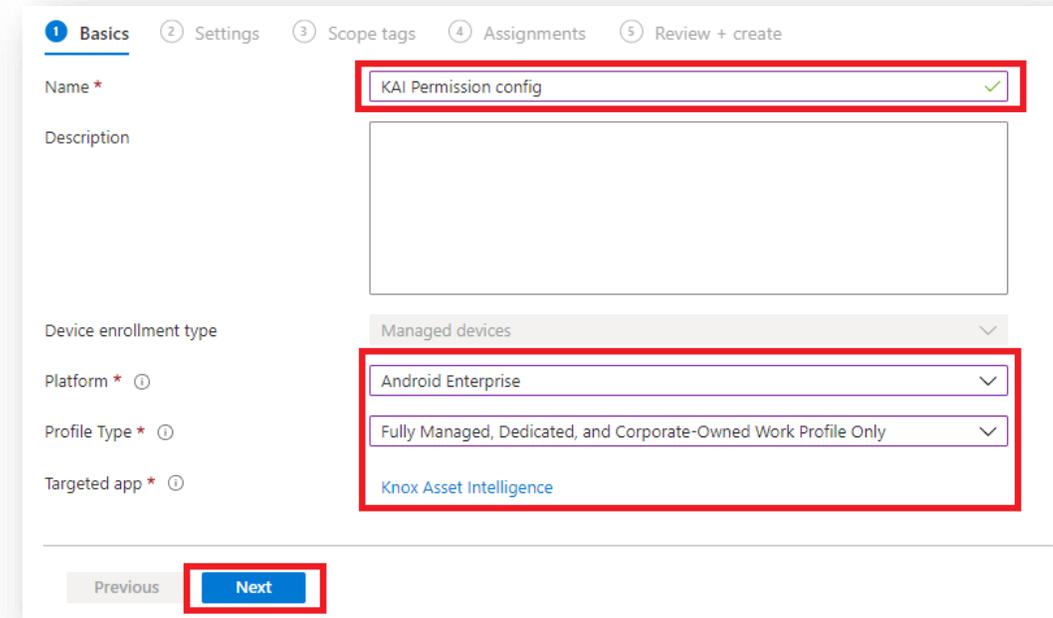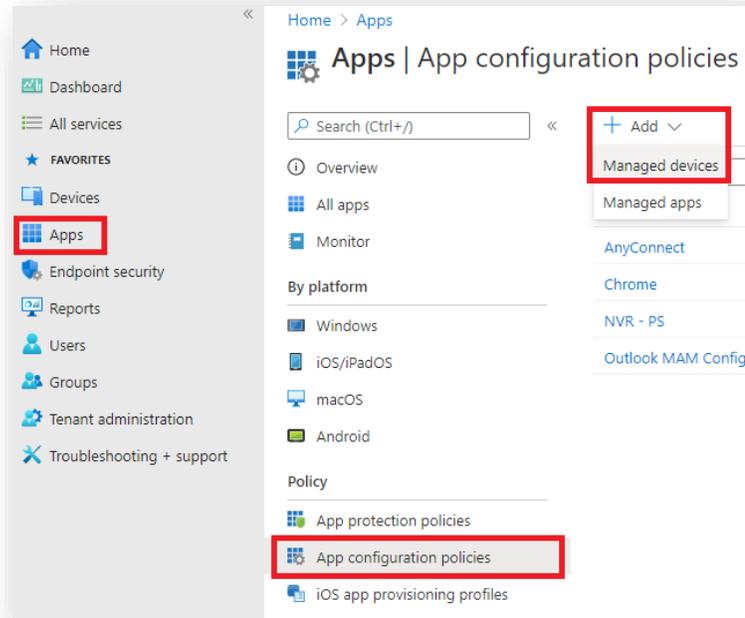
Create and assign an Android Enterprise app configuration profile

- Select Add
- Tick all the permission options
- Select OK
- Select Next

Create and assign an Android Enterprise app configuration profile

- For Permission state, select Auto grant for each Permission
- Select Next

Create and assign an Android Enterprise app configuration profile

- Scope tags are optional, select Next
- Select Add groups and then select an Assignment Group
- Select Next

Create and assign an Android Enterprise app configuration profile

- Select Create

Add the Knox Service Plugin app to Intune

- Within the Intune console, select Apps
- Select All apps
- Select Add
- For App type, select Managed Google Play app
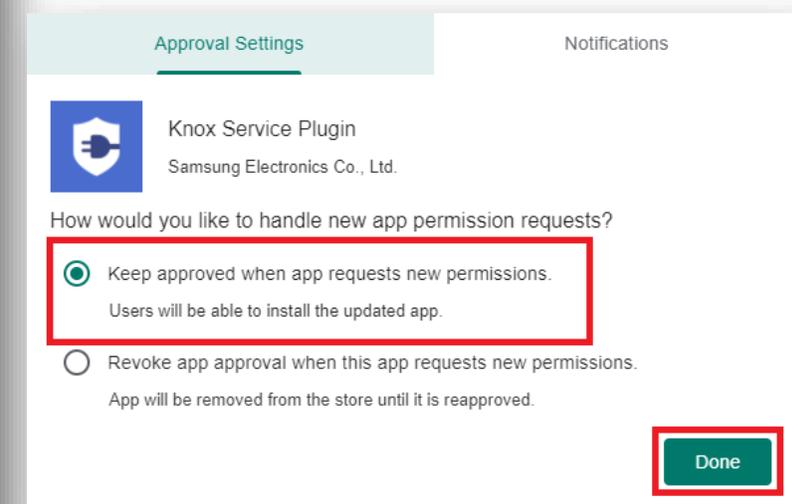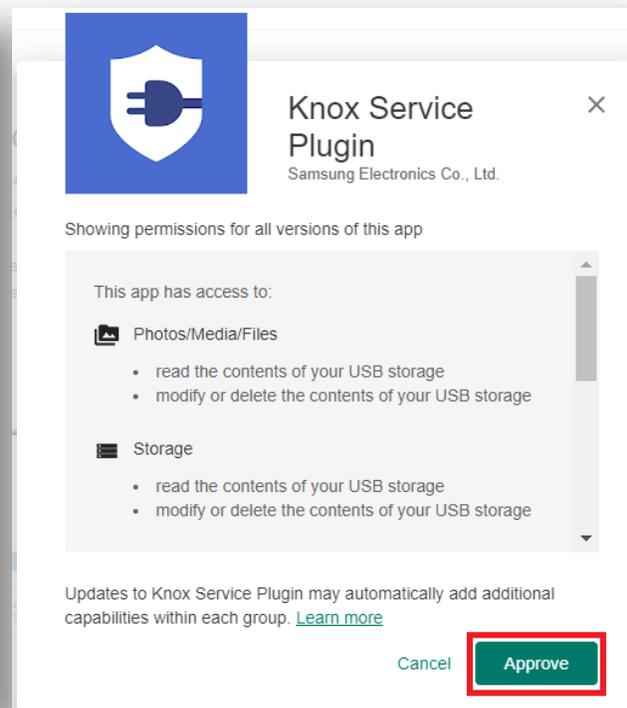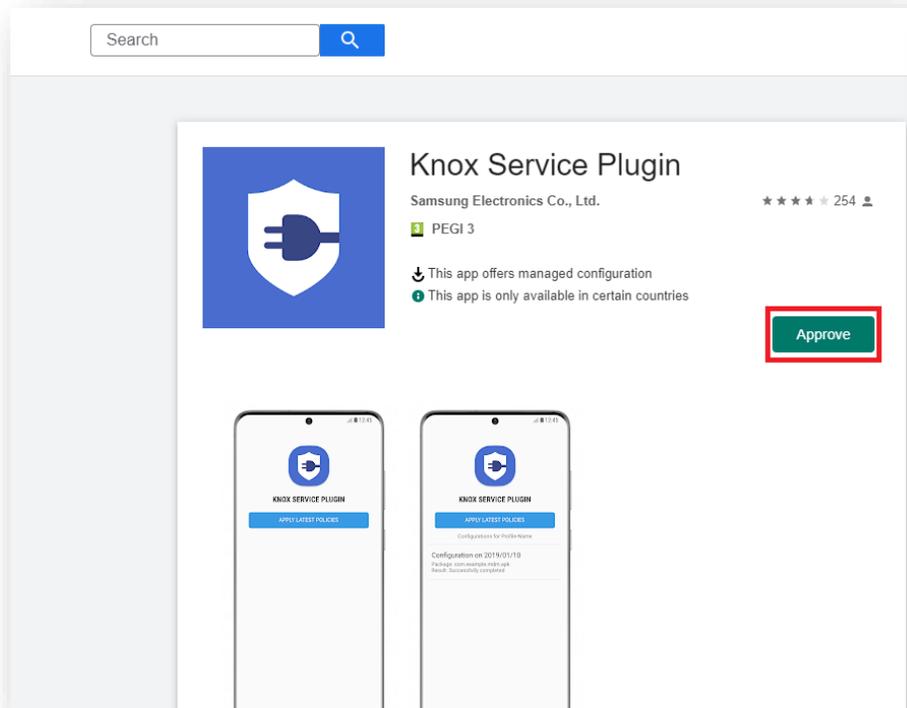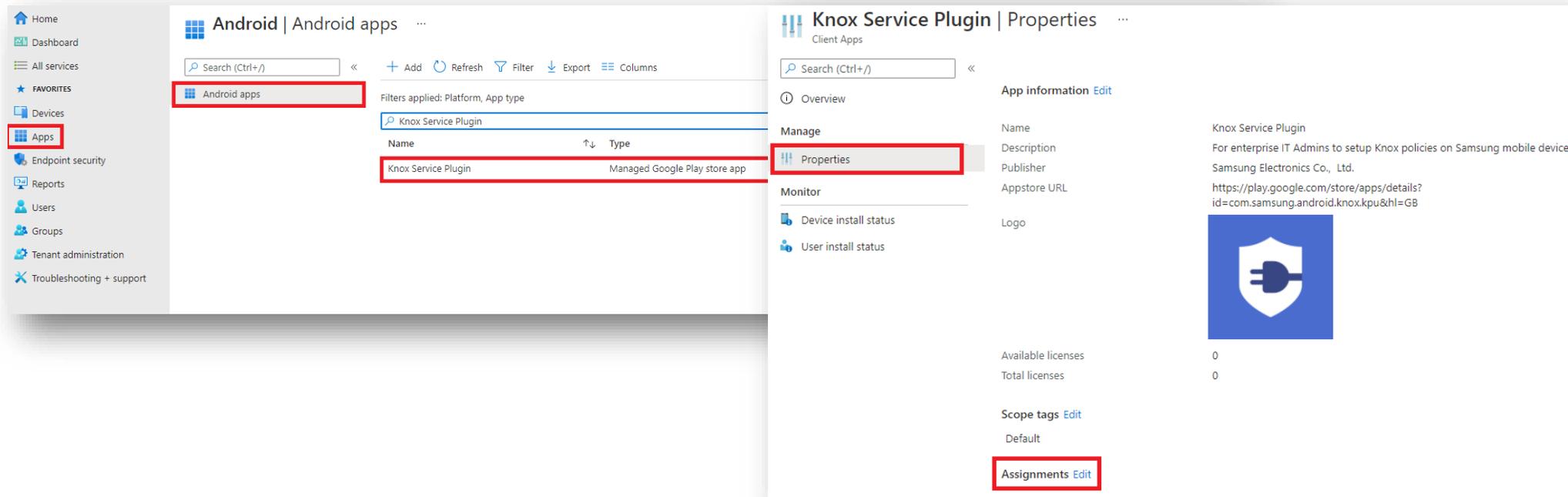- Select

Secured by Knox

Add the Knox Service Plugin app to Intune

- Search for the Knox Service Plugin App
- Select Approve
- Select Approve
- Select Keep approved when app requests new permissions
- Select Done

Deploy the Knox Service Plugin app to the devices

- Select Apps
- Select Android apps
- Search for and select Knox Service Plugin
- Select Properties
- Next to Assignments, select Edit

Deploy the Knox Service Plugin app to the devices

- Under Required, Select Add group
- Add an assignment group
- Select Review + save
- Select Save

Create an Android Enterprise OEMConfig profile

- Select Devices
- Select Configuration profiles
- Select Create profile
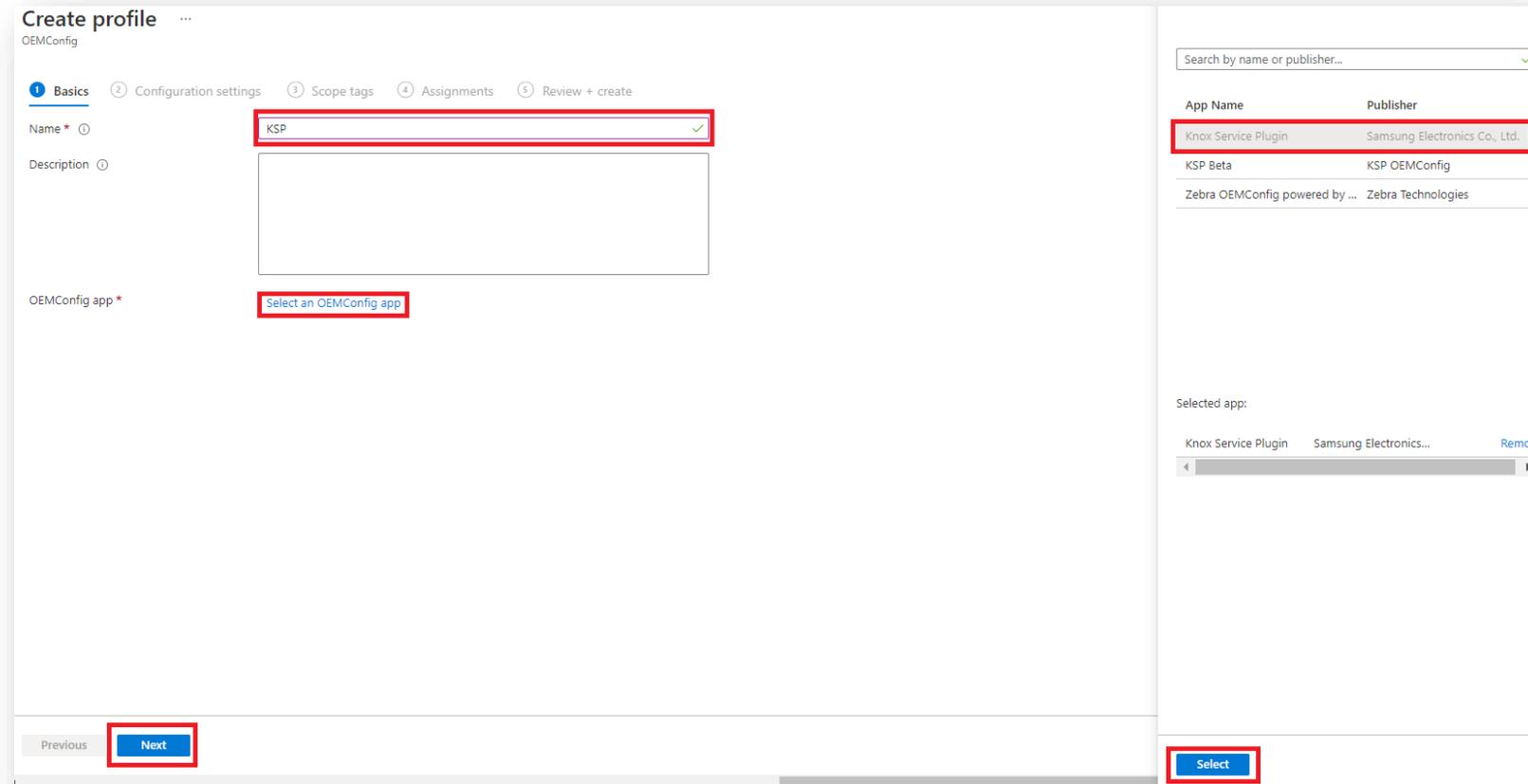- For Platform, select Android Enterprise
- For Profile type, select OEMConfig
- Select Create
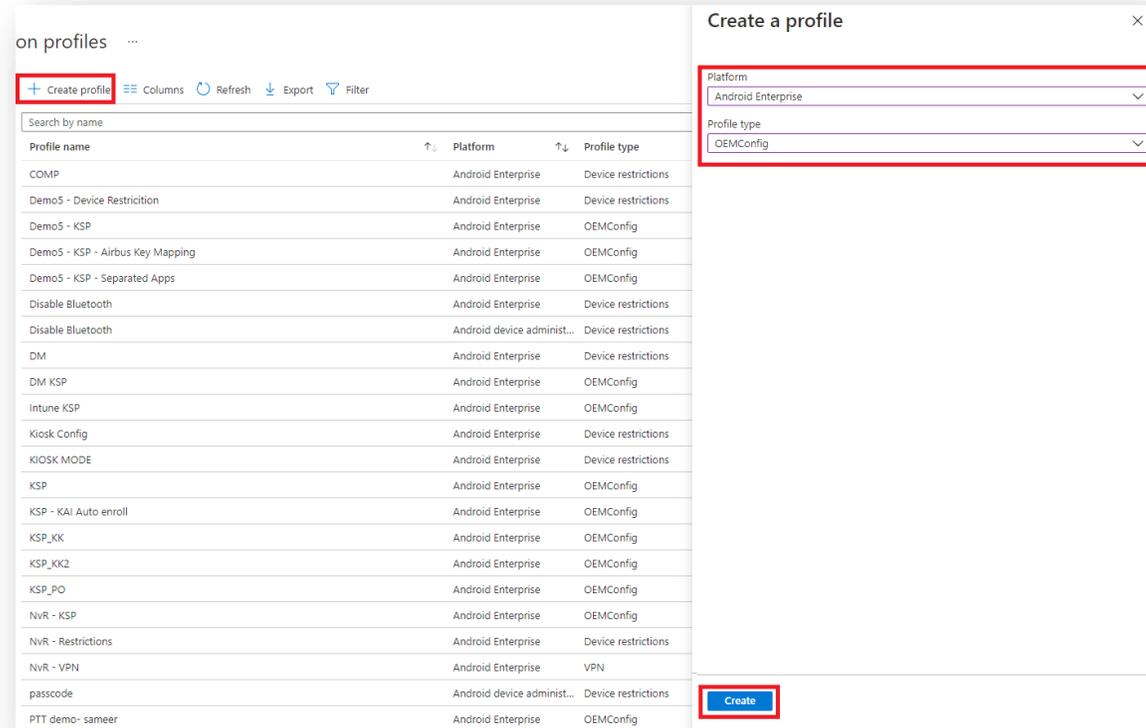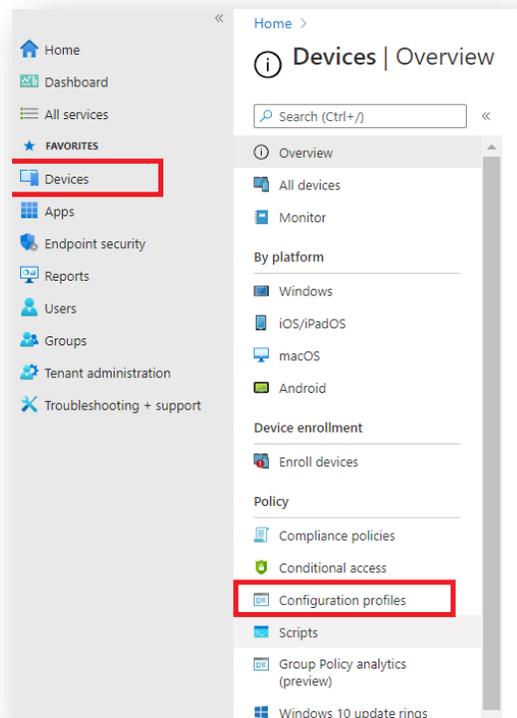
Create an Android Enterprise OEMConfig profile

- Enter a profile Name

- Select an OEMConfig app

- Select the Knox Service Plugin

- Select

- Next

Create an Android Enterprise OEMConfig profile

- Enter a Profile name
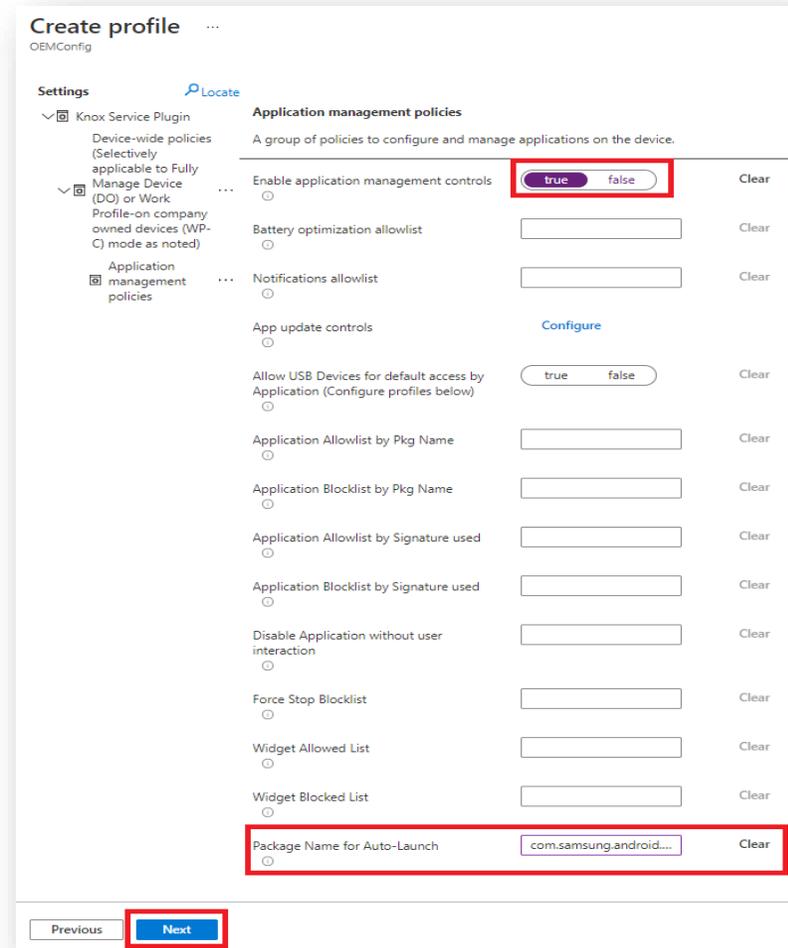- For Device-wide policies, select Configure
- For Enable device policy controls, select True
- Select Configure next to Application management policies

Secured by Knox
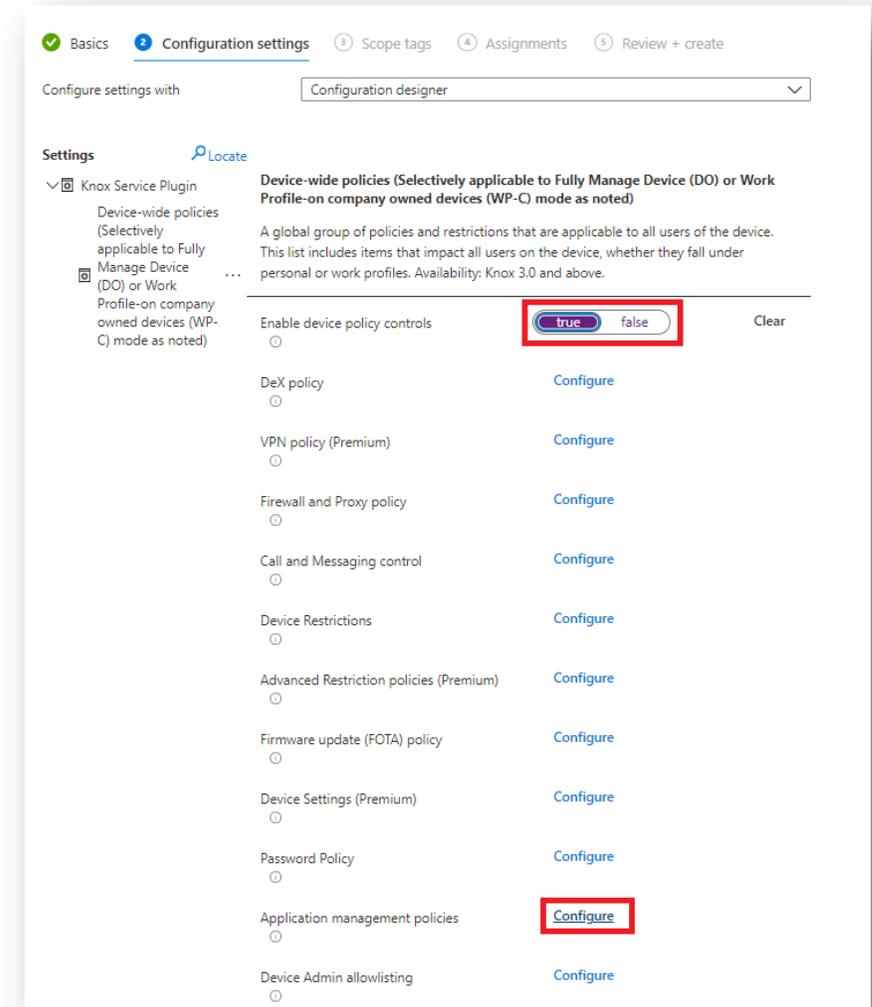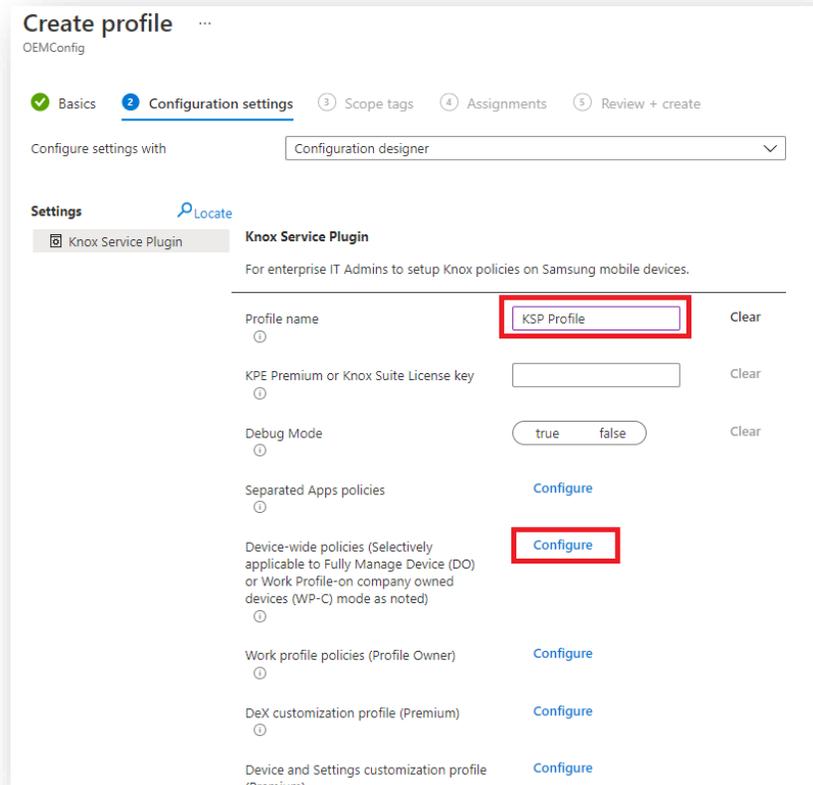
Create an Android Enterprise OEMConfig profile

- For Enable application management controls, select true
- For Package Name for Auto-Launch, enter: com.samsung.android.knox.dai
- Select Next

Create an Android Enterprise OEMConfig profile

- Scope tags are optional, select Next
- Select Add groups and select your desired assignment group
- Select Next
- Select Create

Check the devices have enrolled

- Open Knox Asset Intelligence
- Select the Devices tab
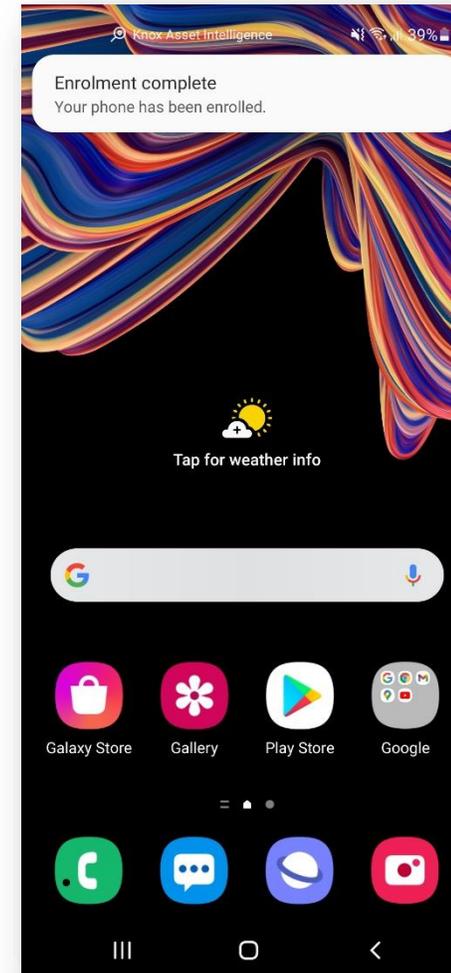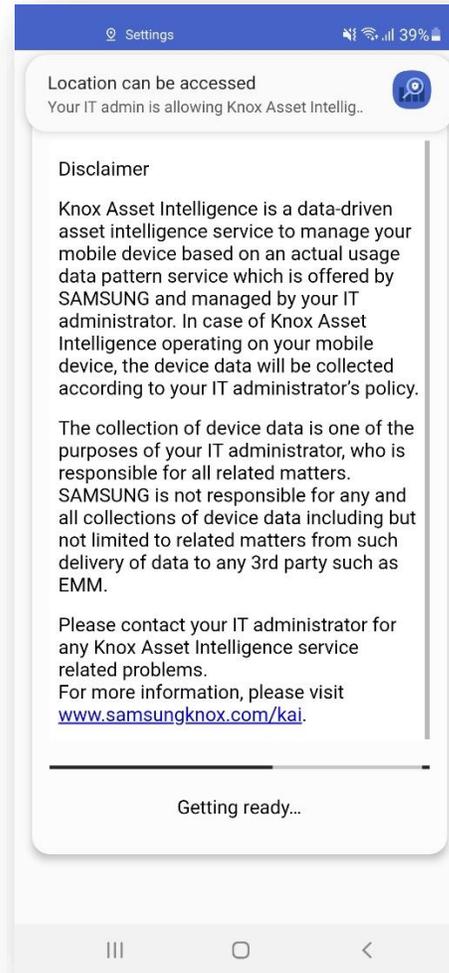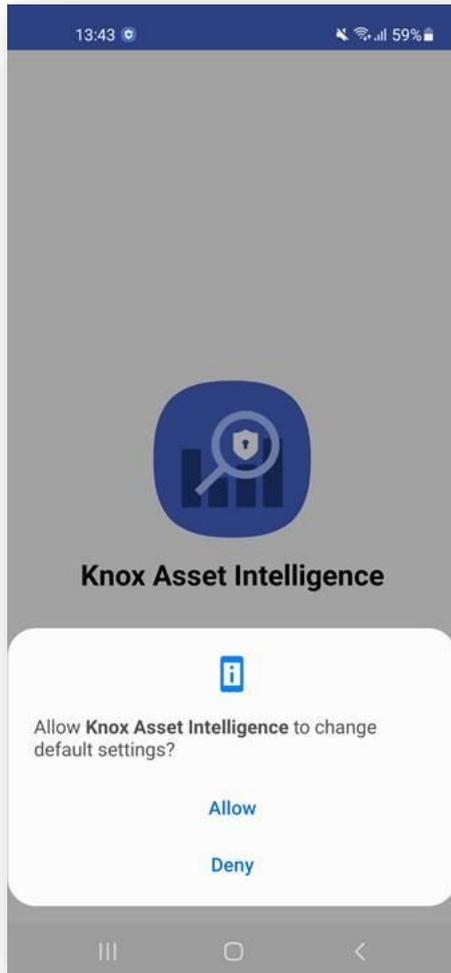- Check the Status of the devices are now marked as Enrolled

KAI enrollment

- Once the KAI app has been deployed with the Android Enterprise permission profile, the end user will see the below steps.

Document Information

This is version 1.1 of this document.

Thank you!

Knox