Knox Asset Intelligence (KAI) – Knox Manage (KM) Auto Enroll

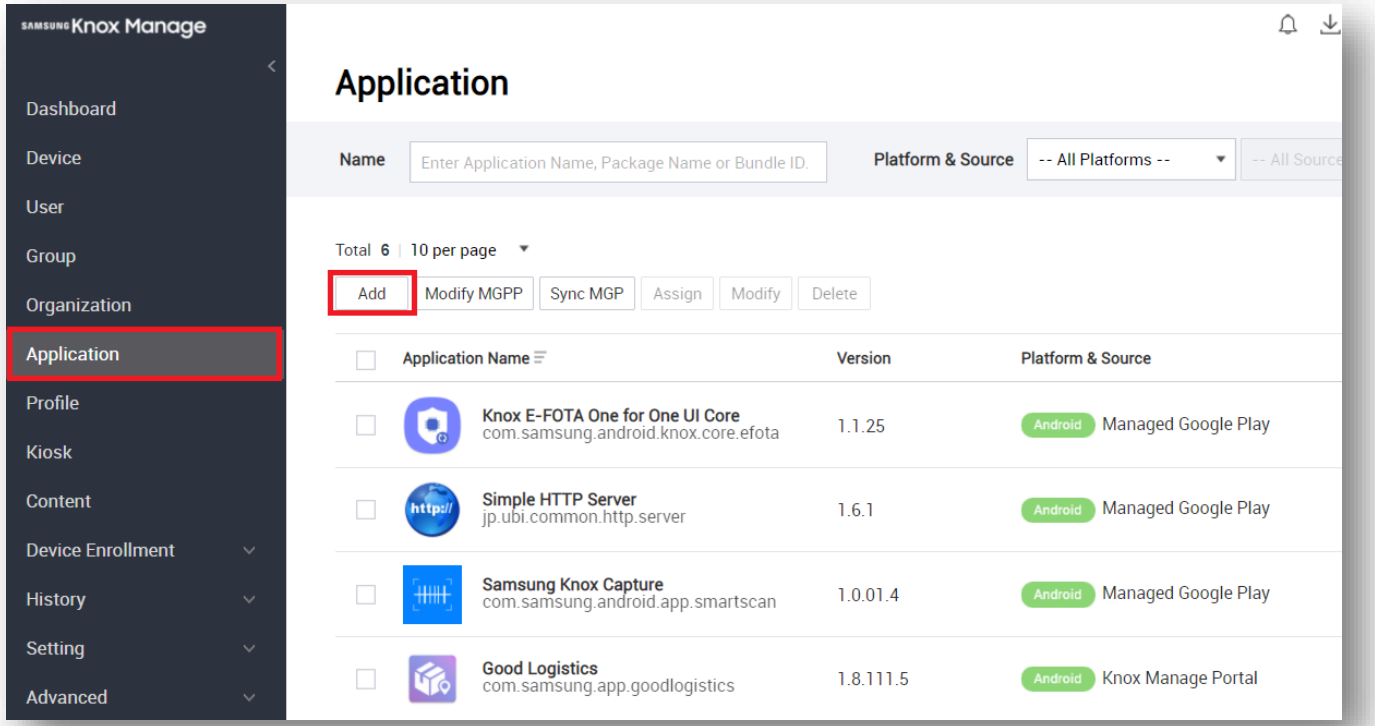
July 2022
Samsung R&D Centre UK
(SRUK)

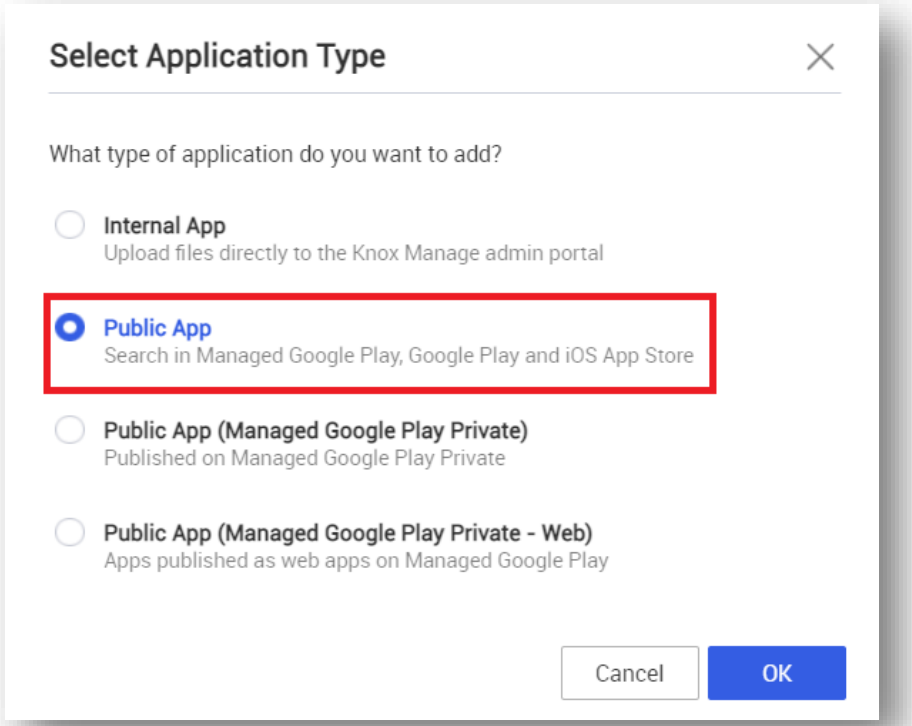
Agenda

1. Add the Knox Asset Intelligence app to Knox Manage
2. Deploy the KAI agent to the devices
3. Create and assign an Android Enterprise app permission profile
4. Check the devices have enrolled to KAI successfully

Add the Knox Asset Intelligence app to Knox Manage

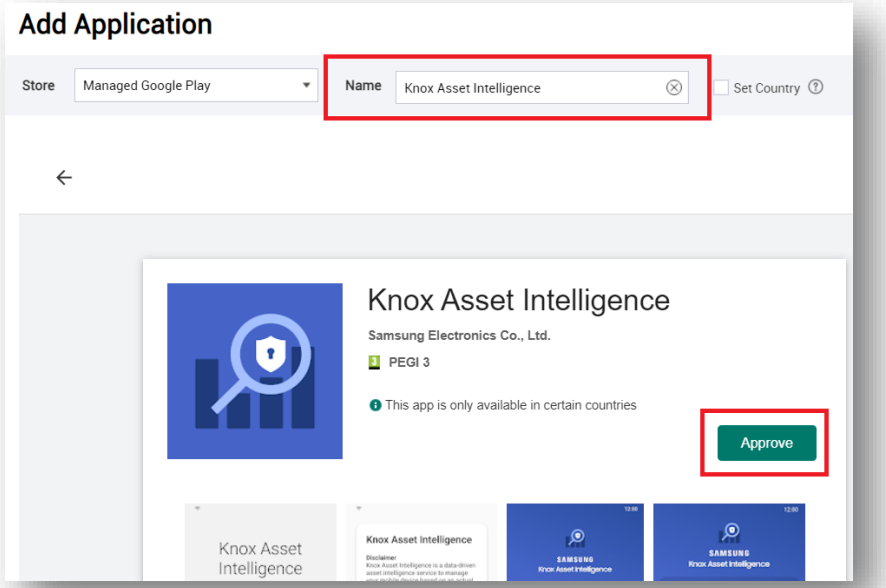
- Within the Knox Manage console, select Application
- Select Add
- Select Public App

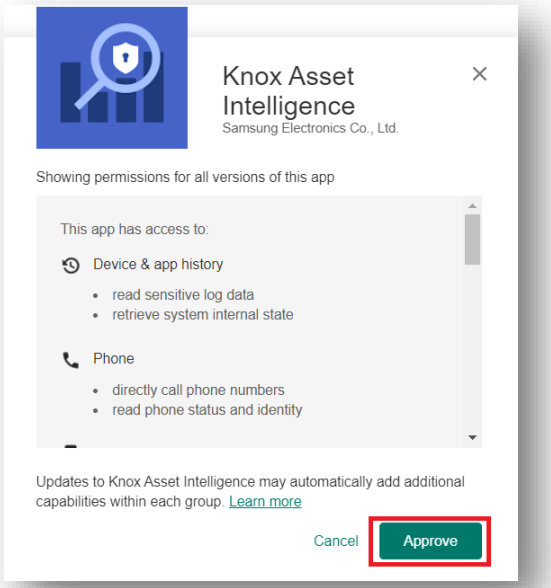


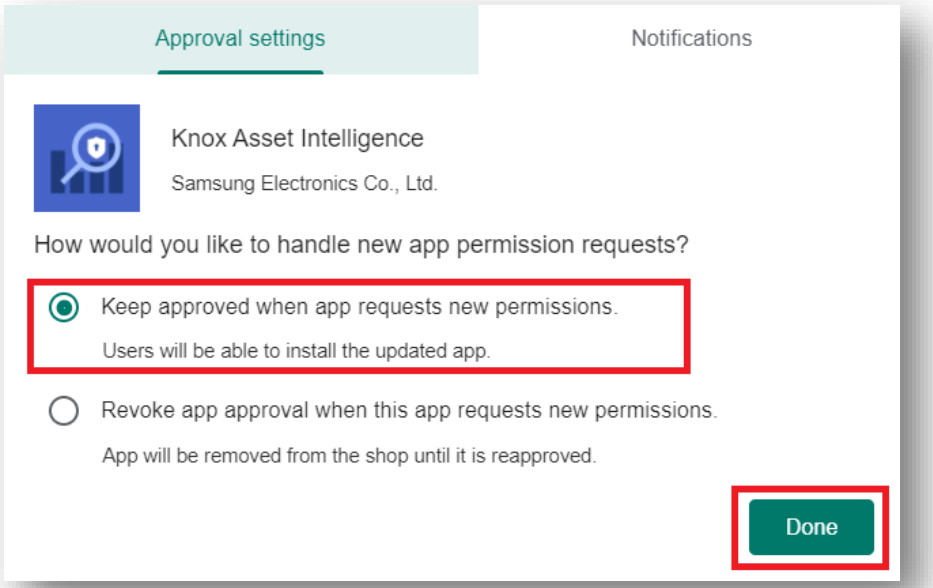


Add the Knox Asset Intelligence app to Knox Manage

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

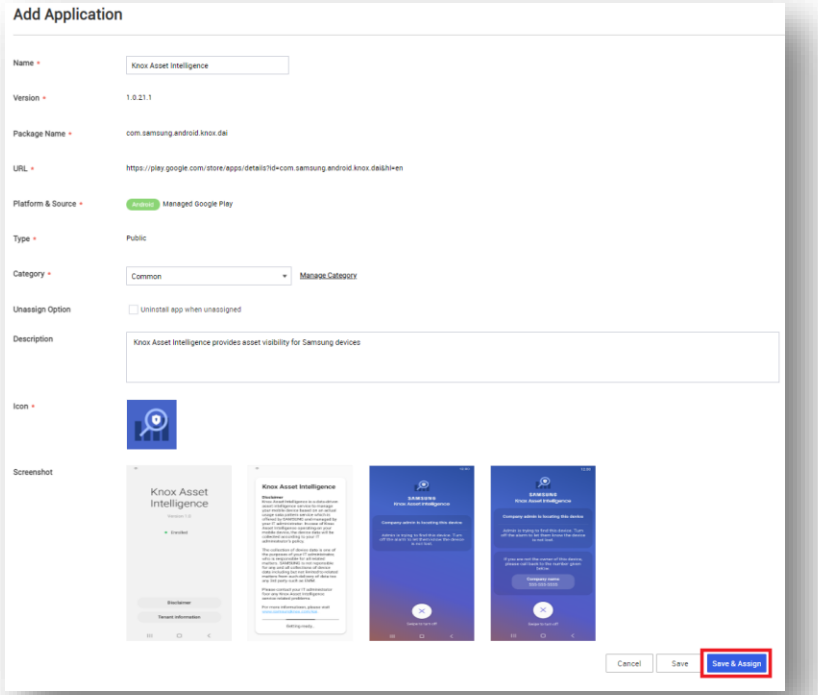


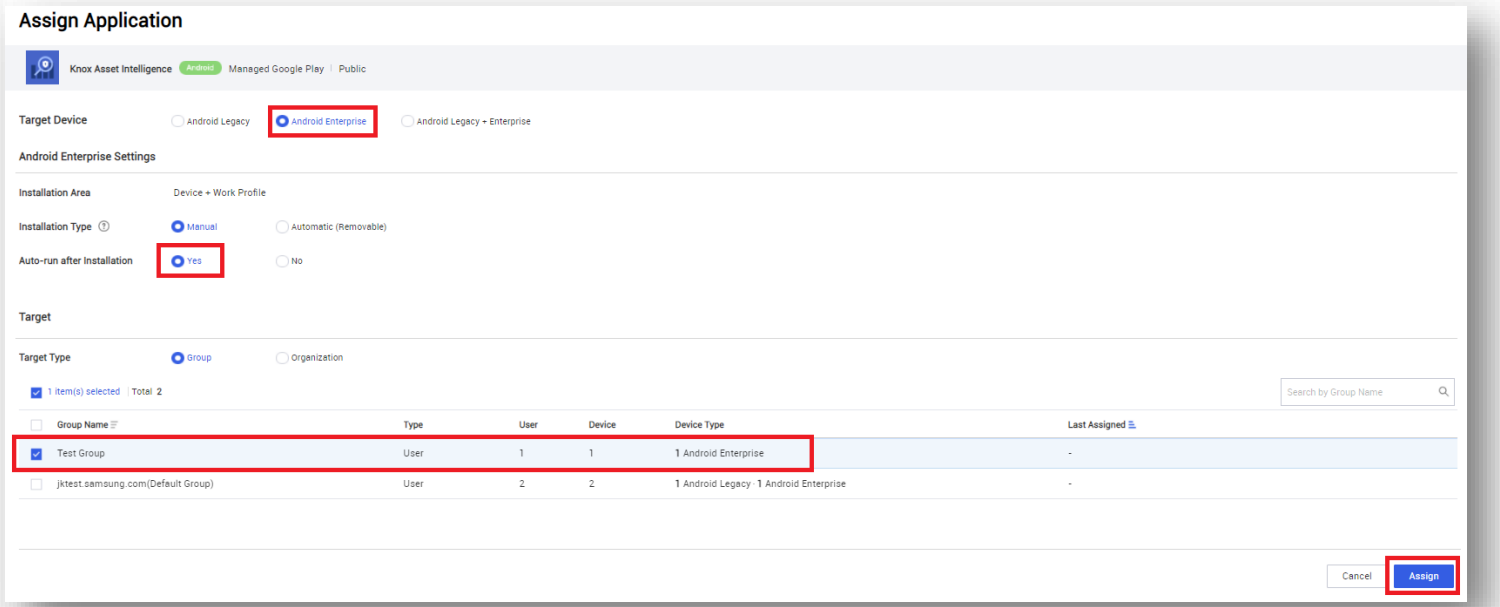




Deploy the KAI app to the devices

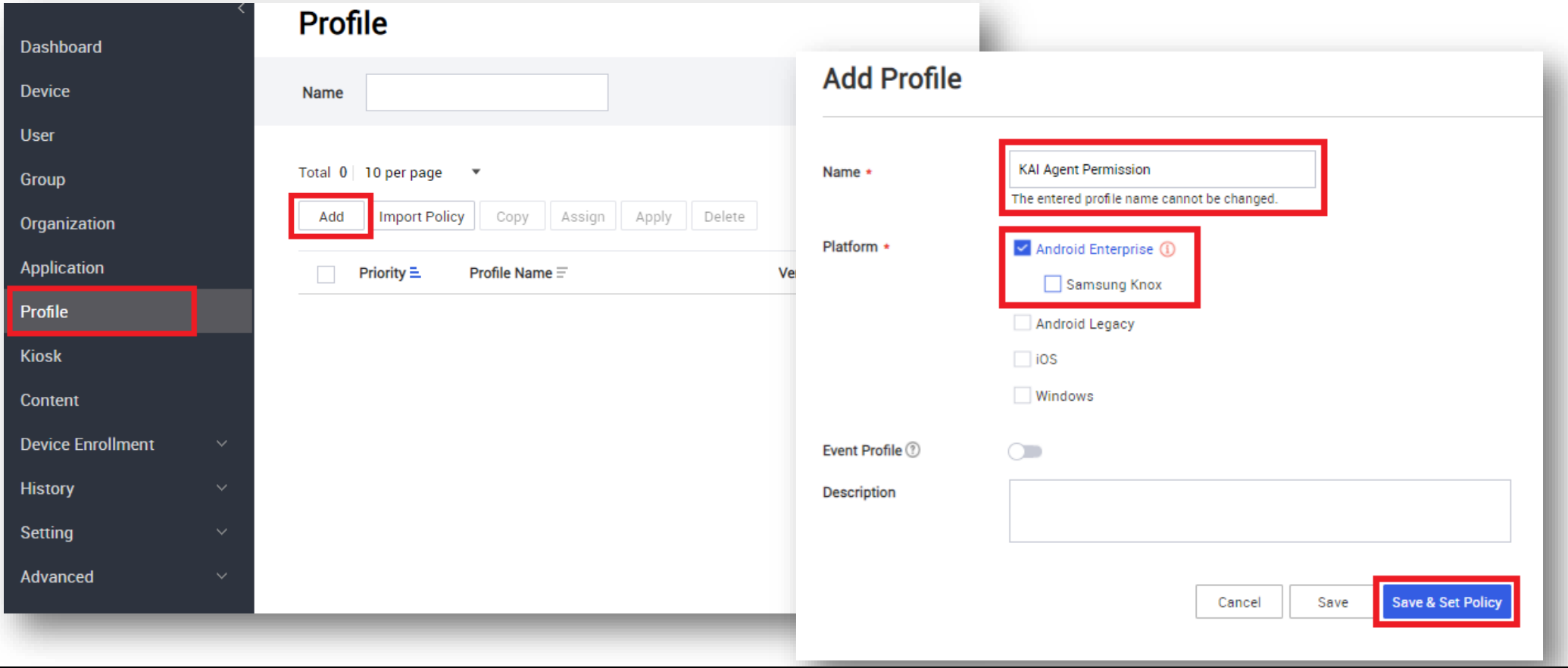
- Select Save & Assign
- For Target Device, select Android Enterprise
- For Auto-run after installation, select Yes
- Select an assignment group
- Select Assign





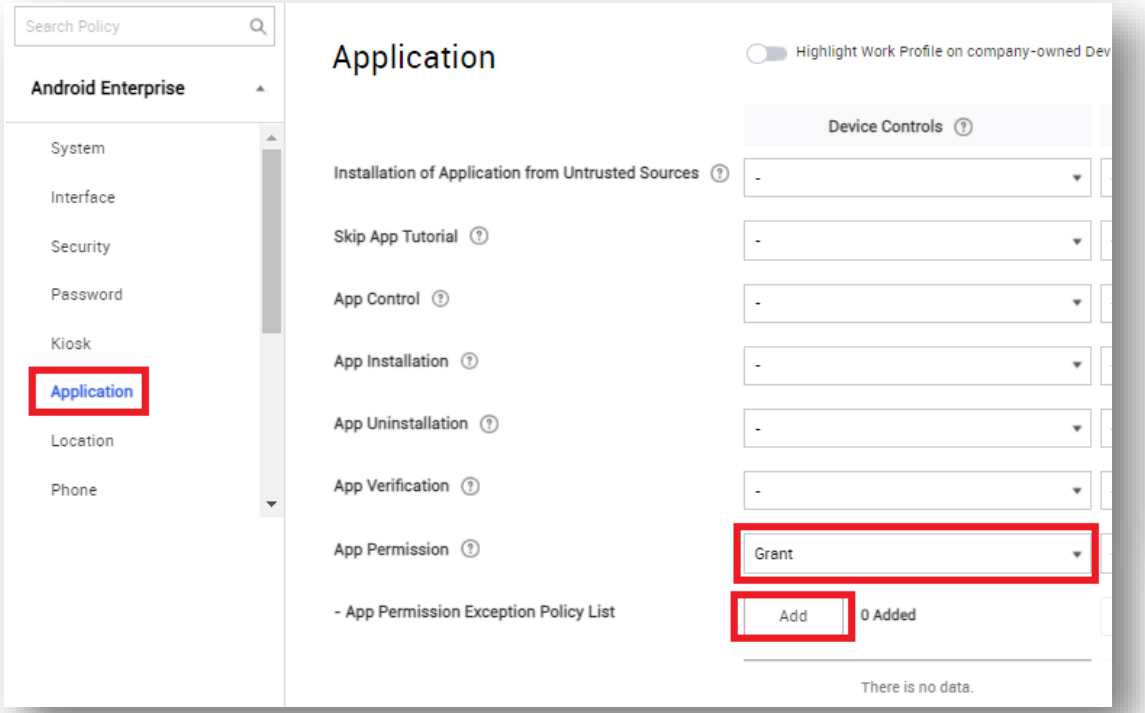
Create and assign an Android Enterprise app permission profile

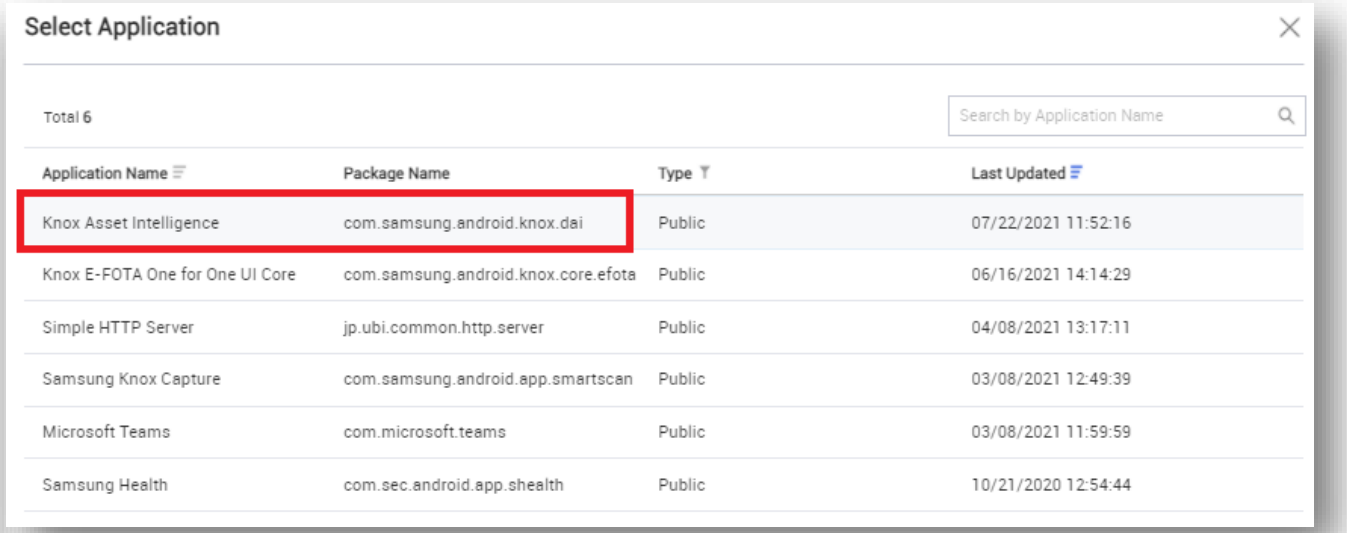
- Select Profile
- Select Add
- Enter a profile name of your choice
- For Platform select Android Enterprise
- Select Save & Set Policy



Create and assign an Android Enterprise app permission profile

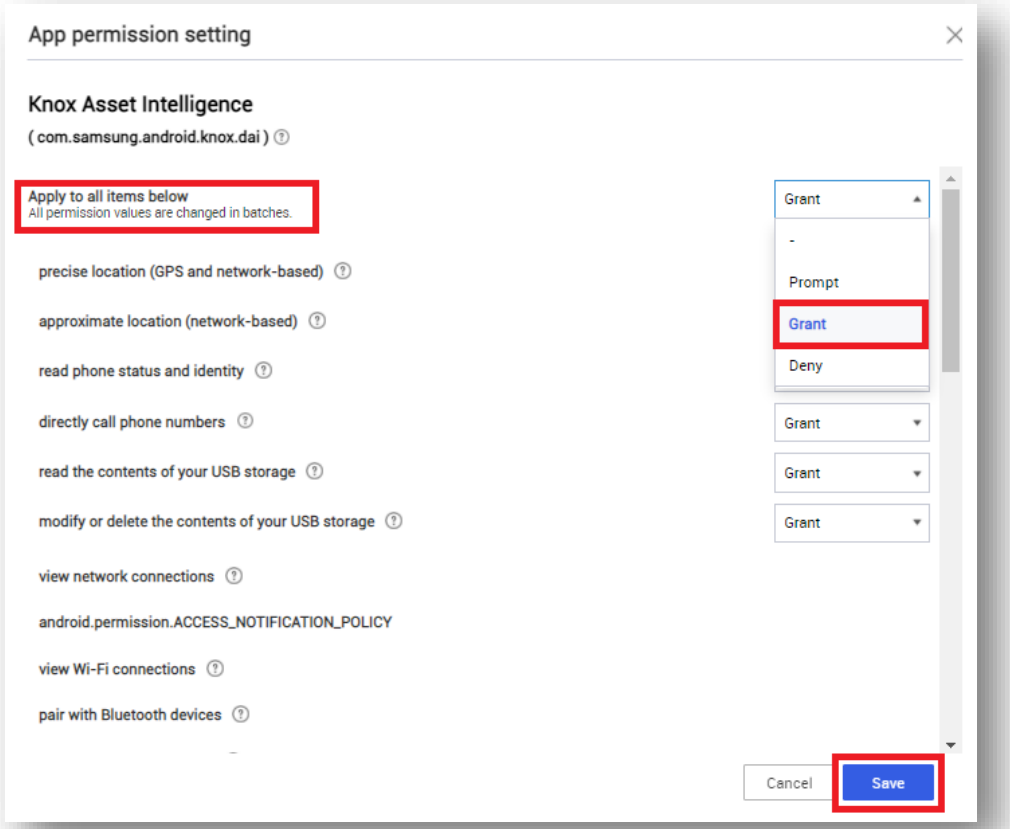
- Select Application
- For App Permission, select Grant
- Select Add next to App Permission Exception Policy List
- Select Knox Asset Intelligence

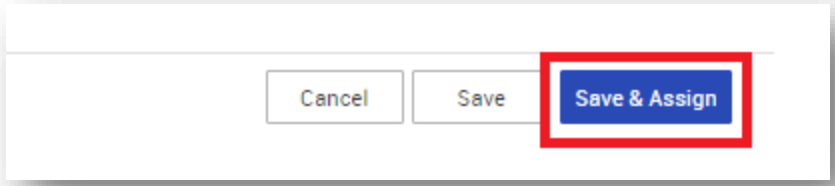




Create and assign an Android Enterprise app permission profile

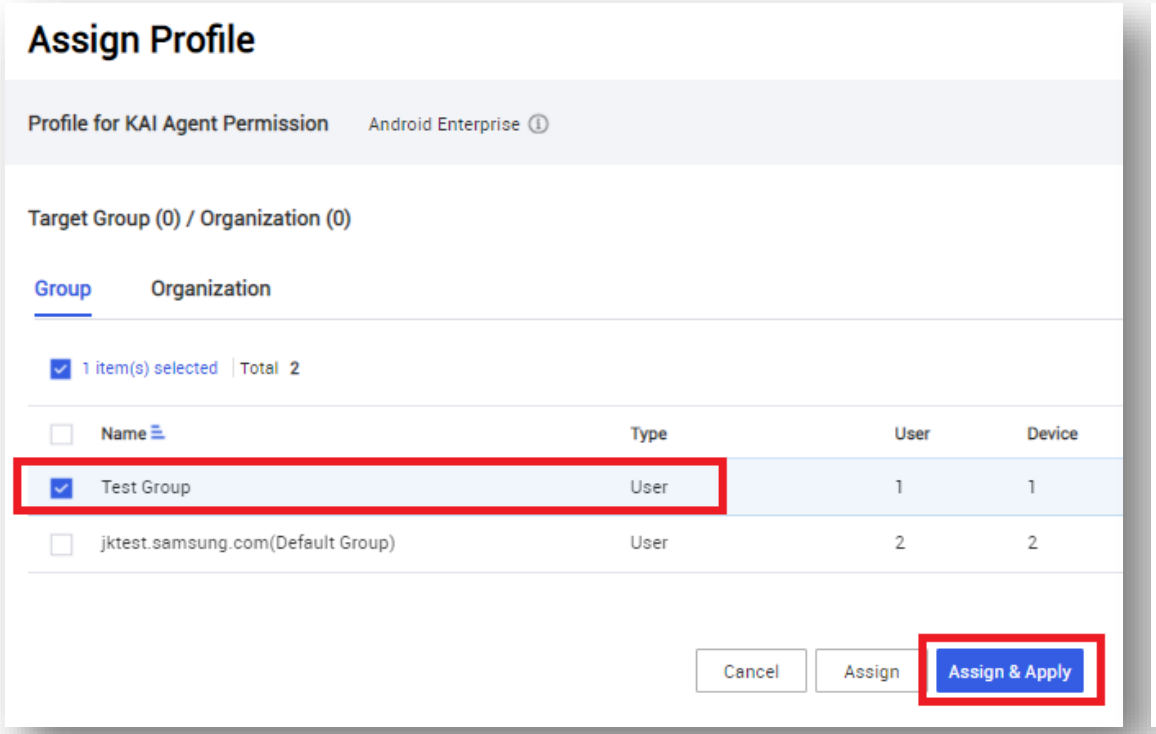
- Next to Apply to all items below, select Grant
- Select Save
- Select Save & Assign

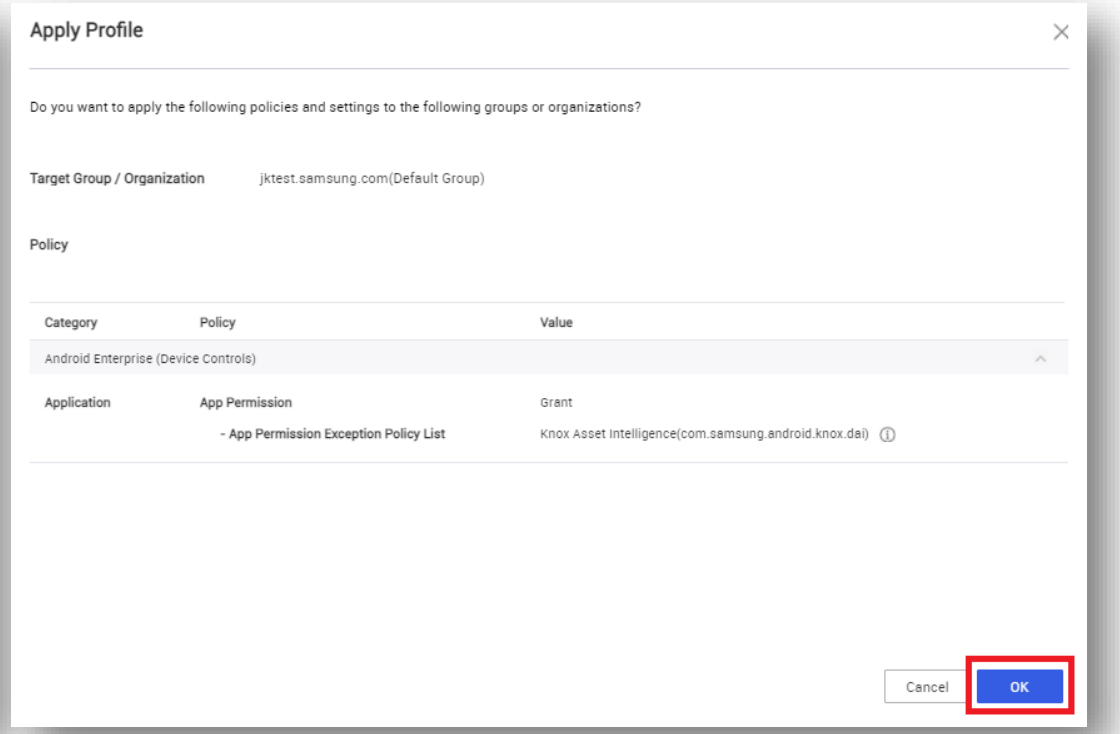




Create and assign an Android Enterprise app permission profile

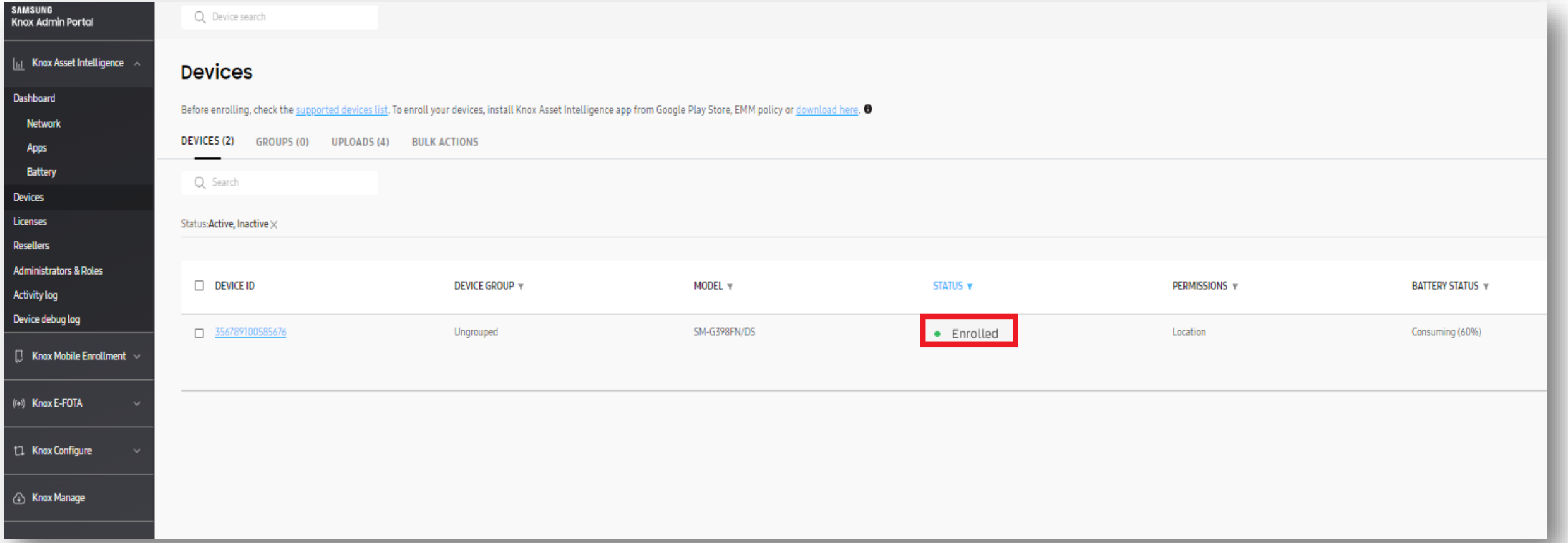
- Select an assignment group
- Select Assign & Apply
- Select OK





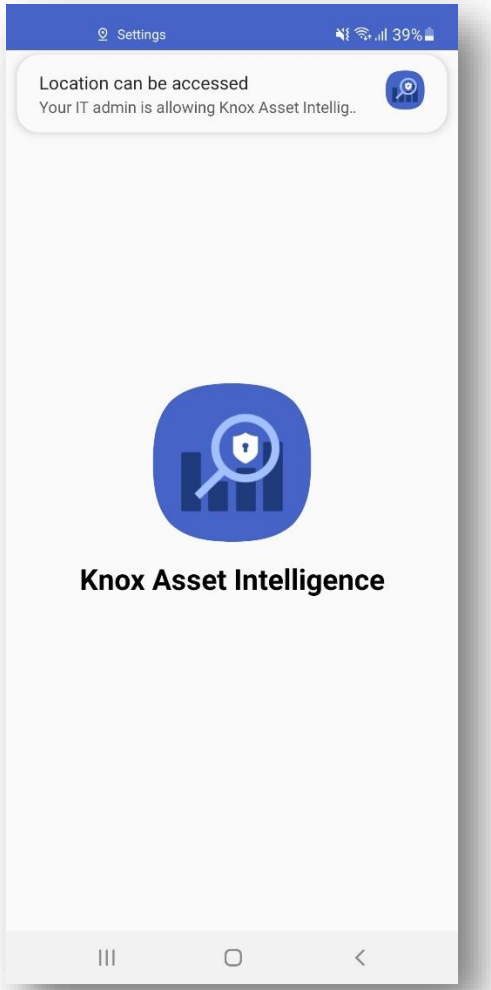
Check the devices have enrolled

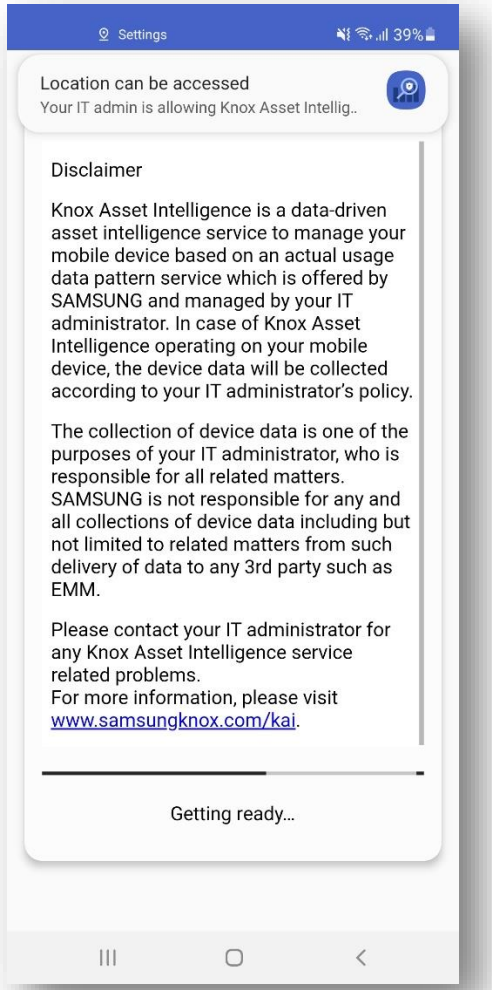
- Open Knox Asset Intelligence
- Select the Devices tab
- Check the Status of the devices are now marked as Enrolled

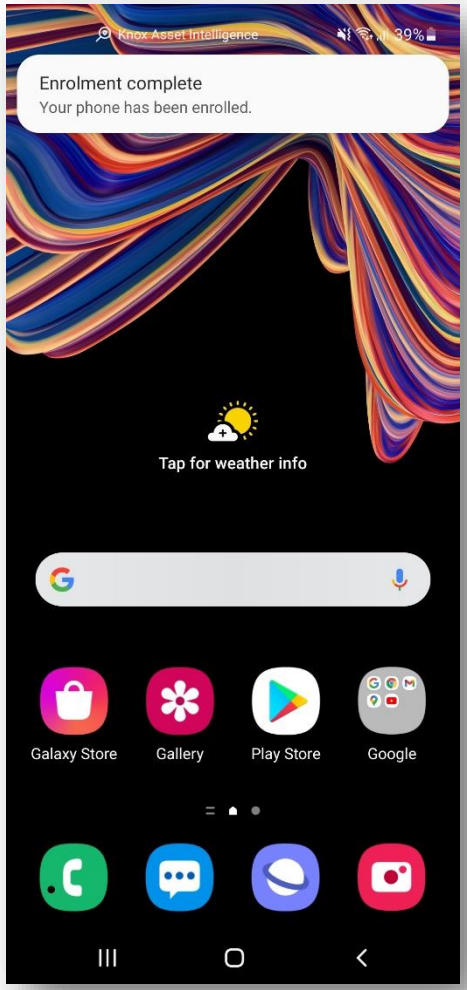


KAI enrollment

- 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