



Samsung Knox Manage 21.4 & Knox Platform for Enterprise

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Samsung R&D Centre UK
(SRUK)

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2. Pre-requisites for Knox Platform for Enterprise
3. Configure Android Enterprise
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6. AppConfig in Samsung Knox Manage
7. Configure Knox Platform for Enterprise : Standard Edition
8. Configure Knox Platform for Enterprise : Premium Edition
9. Configure Knox Service Plugin [KSP]

Contacts:

sruk.rtam@samsung.com

Knowledge Base:

<https://support.samsungknox.com/hc/en-us/categories/115001950368>

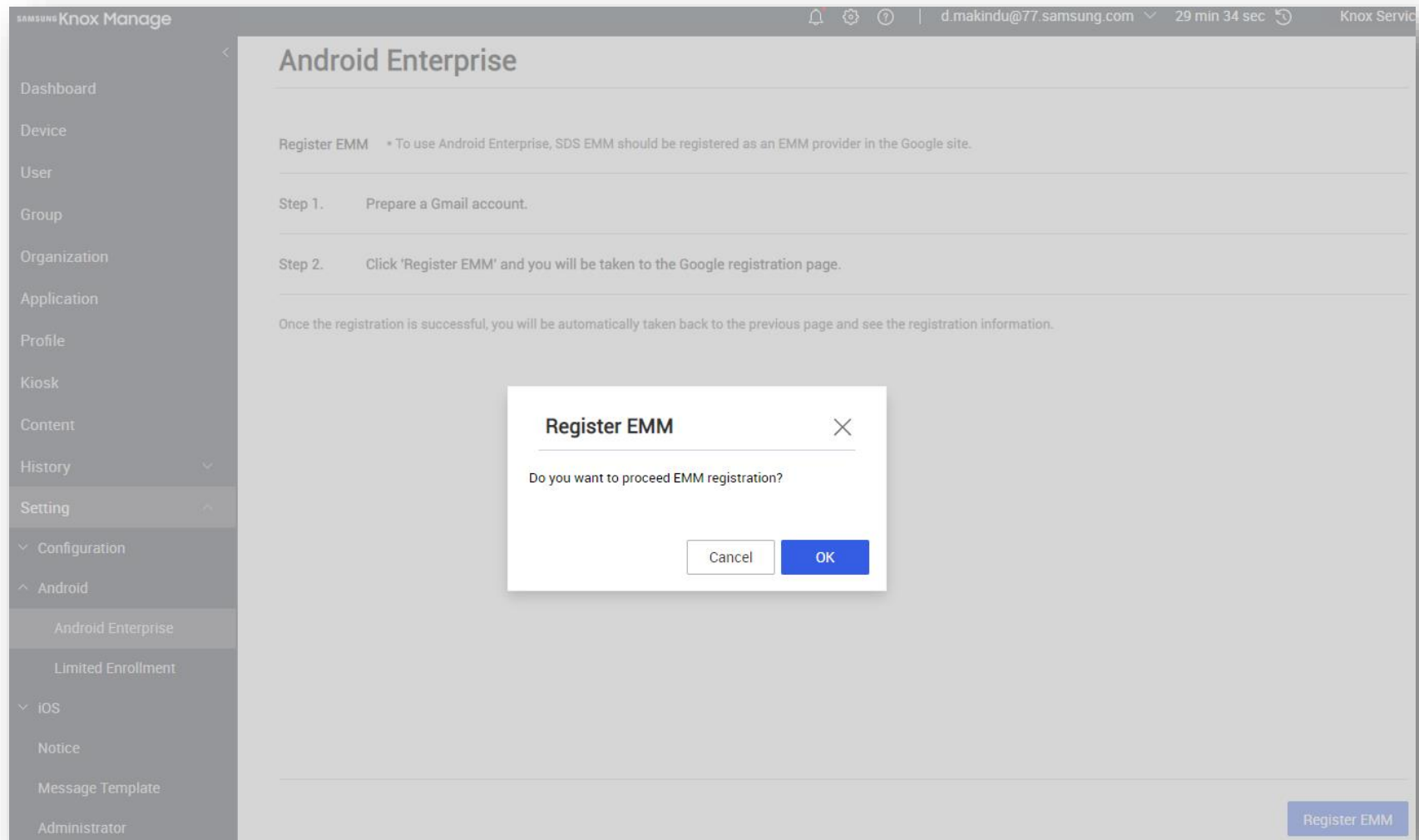
Trial Access:

<https://www.samsungknox.com/en/solutions/it-solutions/knox-manage>

1. Obtain access to Samsung Knox Manage console
2. A Gmail account for the Android Enterprise Binding
3. Consider what enrollment method to use:
 - Knox Mobile Enrollment (KME)
 - QR Code enrollment
 - Token (afw#KnoxManage)
 - Manual (Applicable to BYOD only)

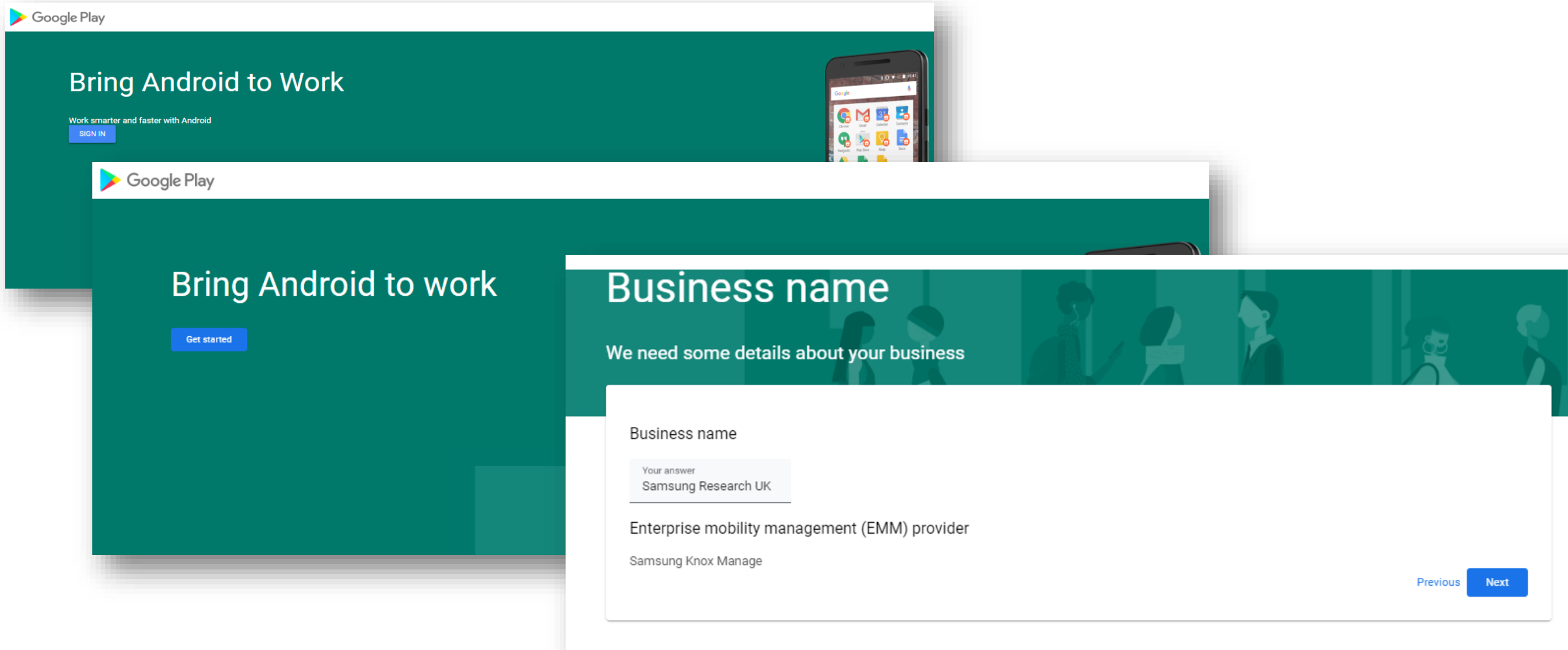
Configure Android Enterprise

- Log into Knox Manage Console. Navigate to: **Setting -> Android -> Android Enterprise**
- Select **Register EMM** button and **OK** when prompted for Register EMM



Configure Android Enterprise

- You will then get redirected to a Google Play screen. Click **SIGN IN** to sign with a Gmail Account and **Get started**.
- Fill out your Business name and Select **Next** to allow Samsung Knox Manage to be your EMM provider.



The image shows three overlapping screenshots of the Google Play 'Bring Android to Work' setup process. The top screenshot shows the 'Bring Android to Work' screen with a 'SIGN IN' button. The middle screenshot shows the same screen with a 'Get started' button. The bottom screenshot shows the 'Business name' screen with a form to enter business details.

Bring Android to Work

Work smarter and faster with Android

[SIGN IN](#)

Bring Android to work

[Get started](#)

Business name

We need some details about your business

Business name

Your answer
Samsung Research UK

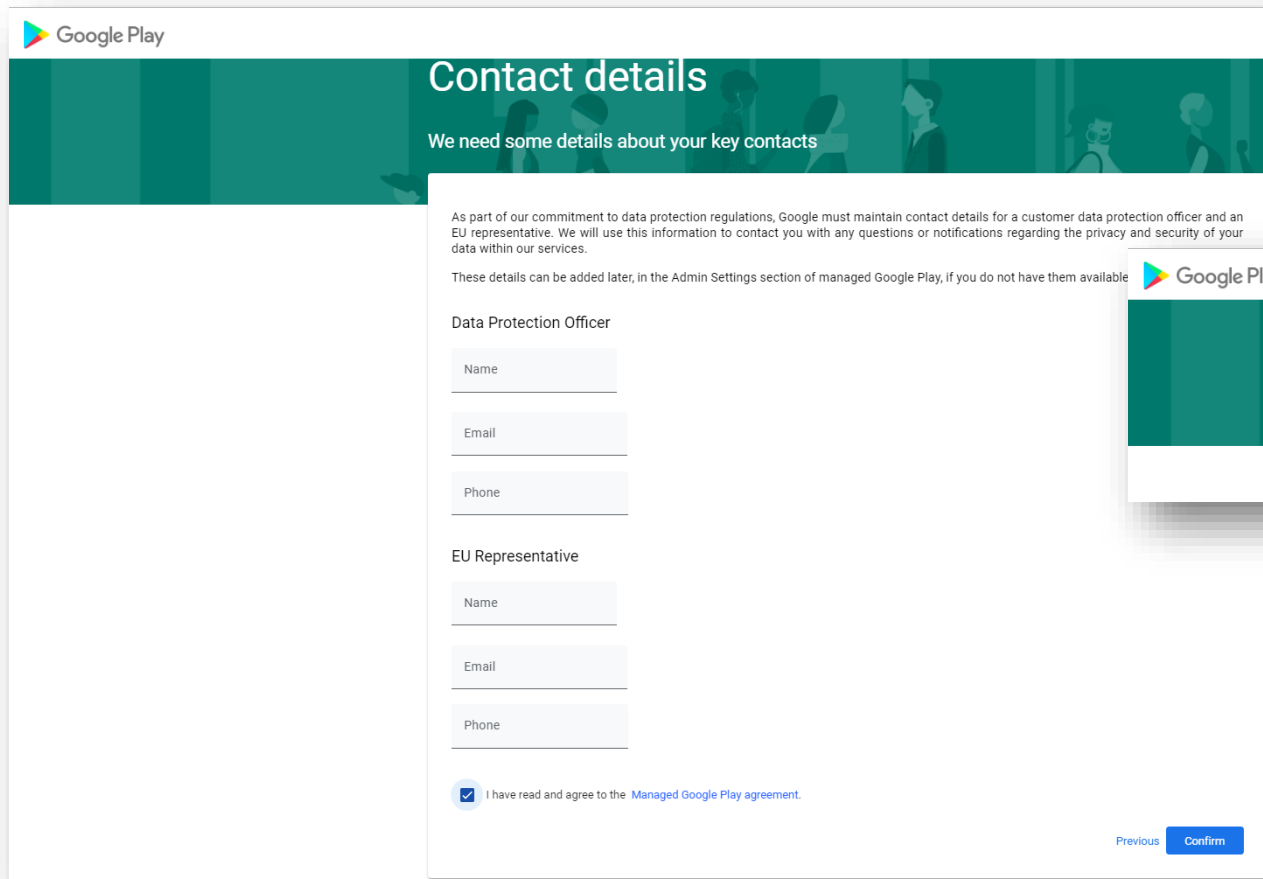
Enterprise mobility management (EMM) provider

Samsung Knox Manage

[Previous](#) [Next](#)

Configure Android Enterprise

- Fill out the Contact details page, tick the Managed Google Play agreement box and then select Confirm. These text fields are not mandatory, so you can alternatively leave them blank and just tick the Managed Google Play agreement and then select **Confirm**.
- Click **Complete Registration** to complete the Android Enterprise configuration and return to Samsung Knox Manage Console.



Google Play

Contact details

We need some details about your key contacts

As part of our commitment to data protection regulations, Google must maintain contact details for a customer data protection officer and an EU representative. We will use this information to contact you with any questions or notifications regarding the privacy and security of your data within our services.

These details can be added later, in the Admin Settings section of managed Google Play, if you do not have them available

Data Protection Officer

Name

Email

Phone

EU Representative

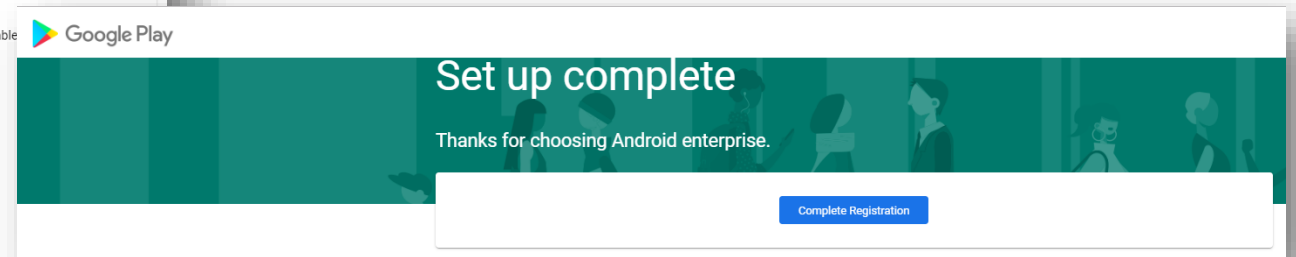
Name

Email

Phone

☒ I have read and agree to the [Managed Google Play agreement](#).

[Previous](#) [Confirm](#)



Google Play

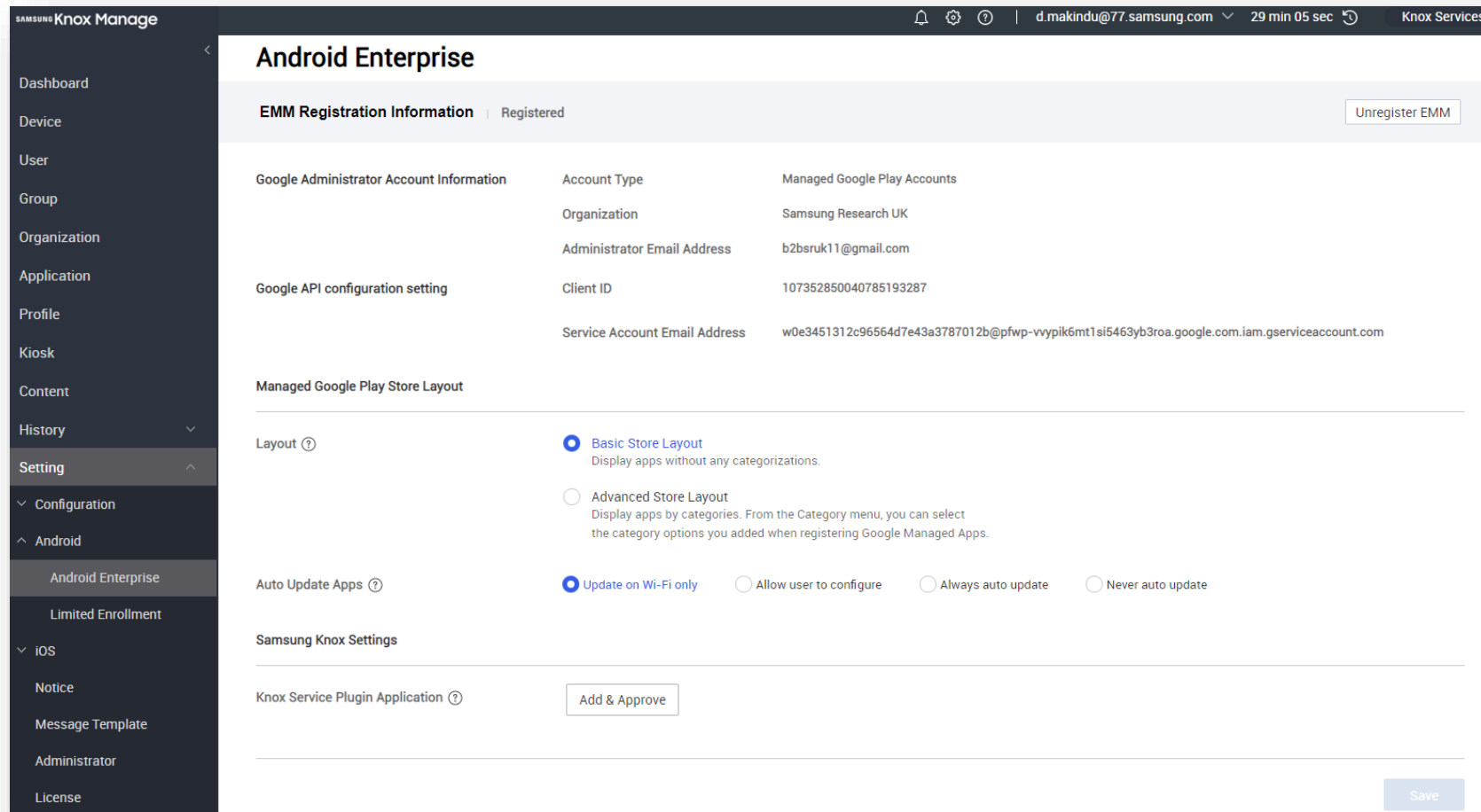
Set up complete

Thanks for choosing Android enterprise.

[Complete Registration](#)

Configure Android Enterprise

- You should now have been redirected back to the Samsung Knox Manage EMM Console and the configuration should now be completed and look similar to the screen below.
- Your Samsung Knox Manage Tenant is now configured and ready to deploy Android Enterprise and Knox Platform for Enterprise: Standard Edition.

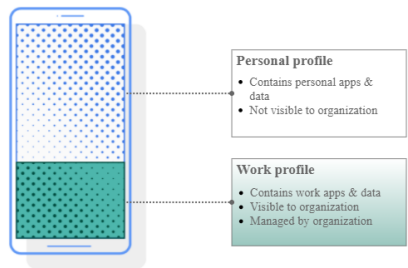


Deployment Modes

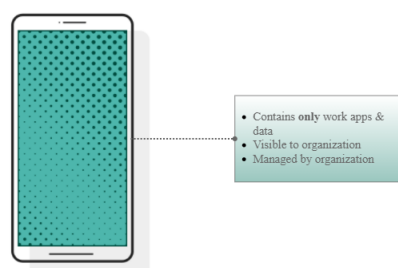
Android Enterprise can be deployed in the following 5 deployment modes

1. BYOD [*formerly known as Profile Owner or PO*]
2. Company-owned Device [*formerly known as Device Owner or DO*]
3. Fully Managed device with a work profile [*formerly known as Company Owned Managed Profile or COMP*], now on Android 11 or later, known as Work Profile On Company-Owned Device [*WPC, Available from Android 11*]
4. Dedicated device [*formerly known as COSU*]

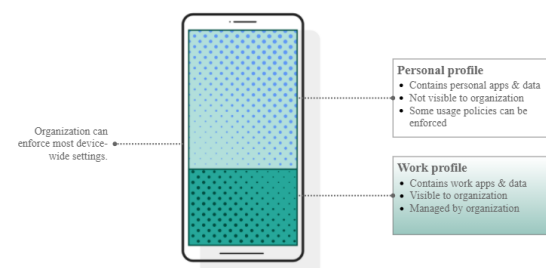
Samsung Knox Manage can support all 5 of these deployment modes. In this next section we will show you how to configure each of these 5 deployment modes in Samsung Knox Manage for your device fleet.



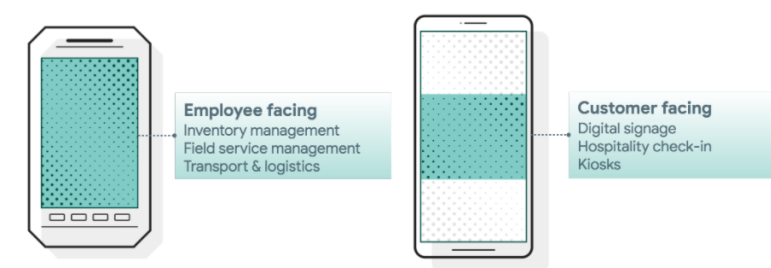
**Bring Your Own Device
[BYOD]**



**Company-owned
Device**



**Fully Managed device
with a Work Profile / Work Profile
on Company Owned Device**

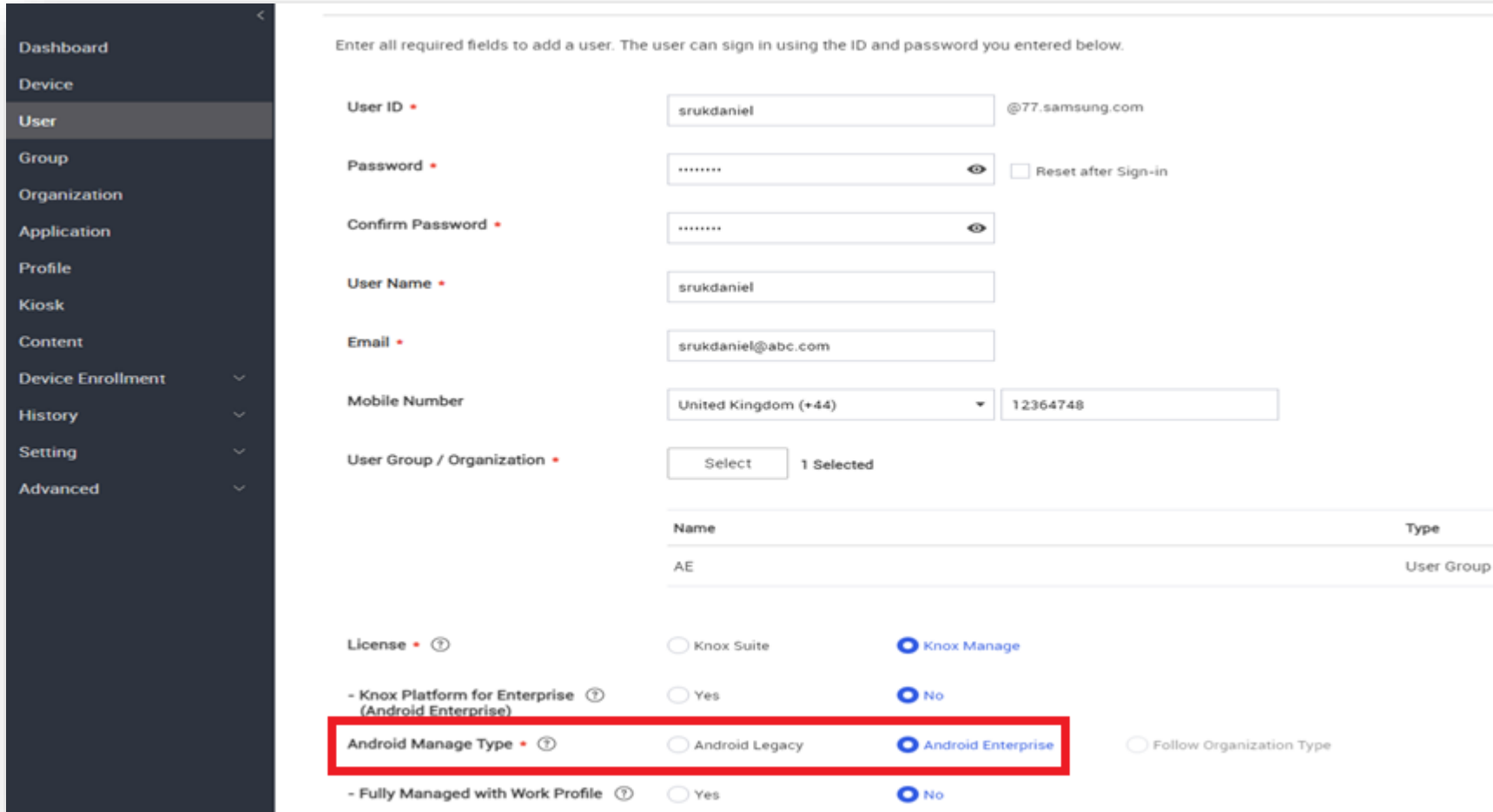


Dedicated Device

Android Enterprise BYOD Deployment

To enroll a device in the Android Enterprise BYOD deployment type, the final pre requisite is you need to ensure that Android Enterprise is defined at the user level under Android Manage Type.

- Go to *User* -> Choose *Add* for new user or Select an existing user followed by *Modify* -> *Android Manage Type = Android Enterprise*



Enter all required fields to add a user. The user can sign in using the ID and password you entered below.

User ID * @77.samsung.com

Password * ☐ Reset after Sign-in

Confirm Password *

User Name *

Email *

Mobile Number

User Group / Organization * 1 Selected

Name	Type
AE	User Group

License * ☐ Knox Suite ☒ Knox Manage

- Knox Platform for Enterprise (Android Enterprise) ☐ Yes ☒ No

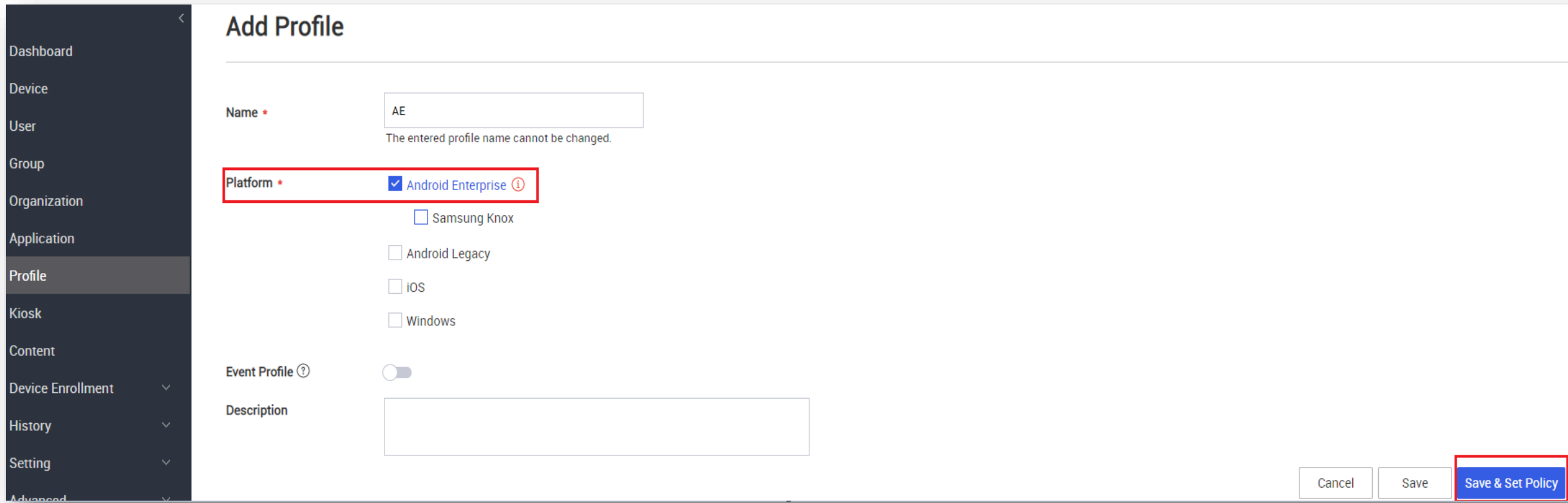
Android Manage Type * ☐ Android Legacy ☒ Android Enterprise ☐ Follow Organization Type

- Fully Managed with Work Profile ☐ Yes ☒ No

Android Enterprise BYOD Deployment

Create and assign a profile to the group where the user to be enrolled resides.

- Go to *Profiles* > *Add* -> *Fill in a name under Name* -> *Platform = Android Enterprise*
- Select *Save & Set Policy* to set policy and assign to the right group where the user resides.



Add Profile

Name * AE
The entered profile name cannot be changed.

Platform * ☒ Android Enterprise ⓘ
☐ Samsung Knox
☐ Android Legacy
☐ iOS
☐ Windows

Event Profile ? ☐

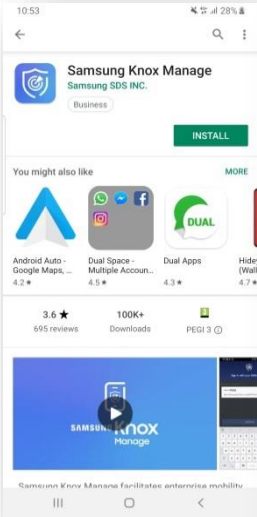
Description

Cancel Save **Save & Set Policy**

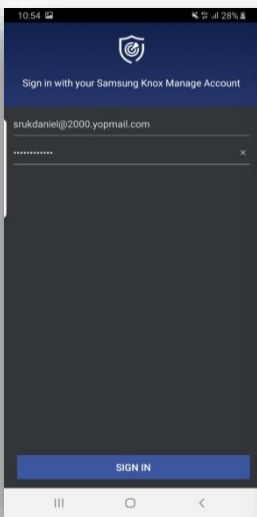
Android Enterprise BYOD Deployment

Now all you simply need to do is enroll your device by completing the following:

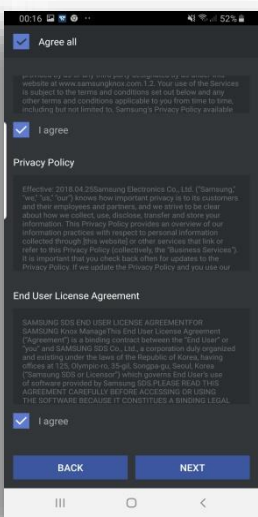
- On your device, go to the Google Play Store, download the Samsung Knox Manage client, and enroll your device into your tenant.



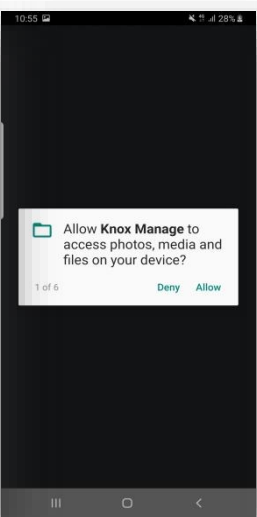
Install Samsung Knox Manage Client from Google Play Store



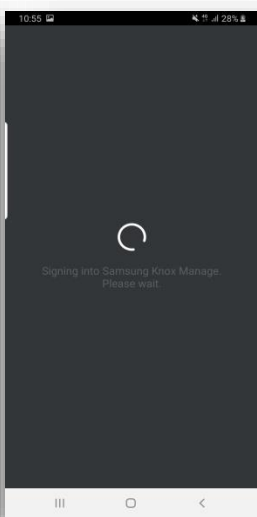
Enter credentials & hit SIGN IN



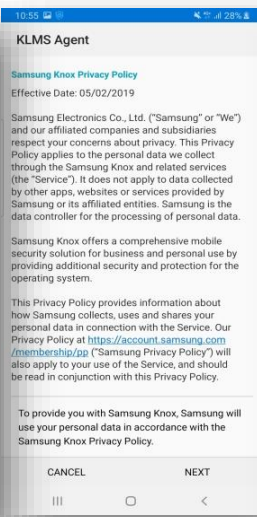
Accept privacy permissions & hit NEXT



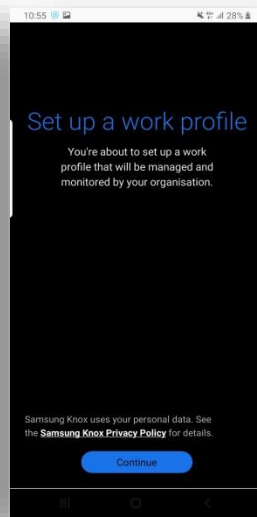
Allow the permission Access



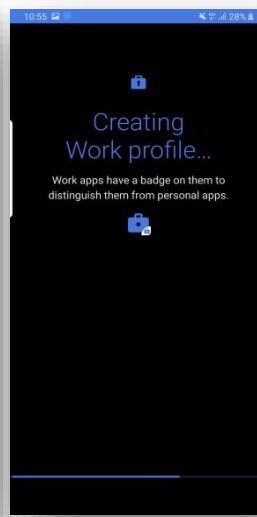
Signing into Samsung Knox Manage initiated



Click NEXT on KLMS Agent Screen



Click Continue to Set up a Work Profile



Creating Work Profile

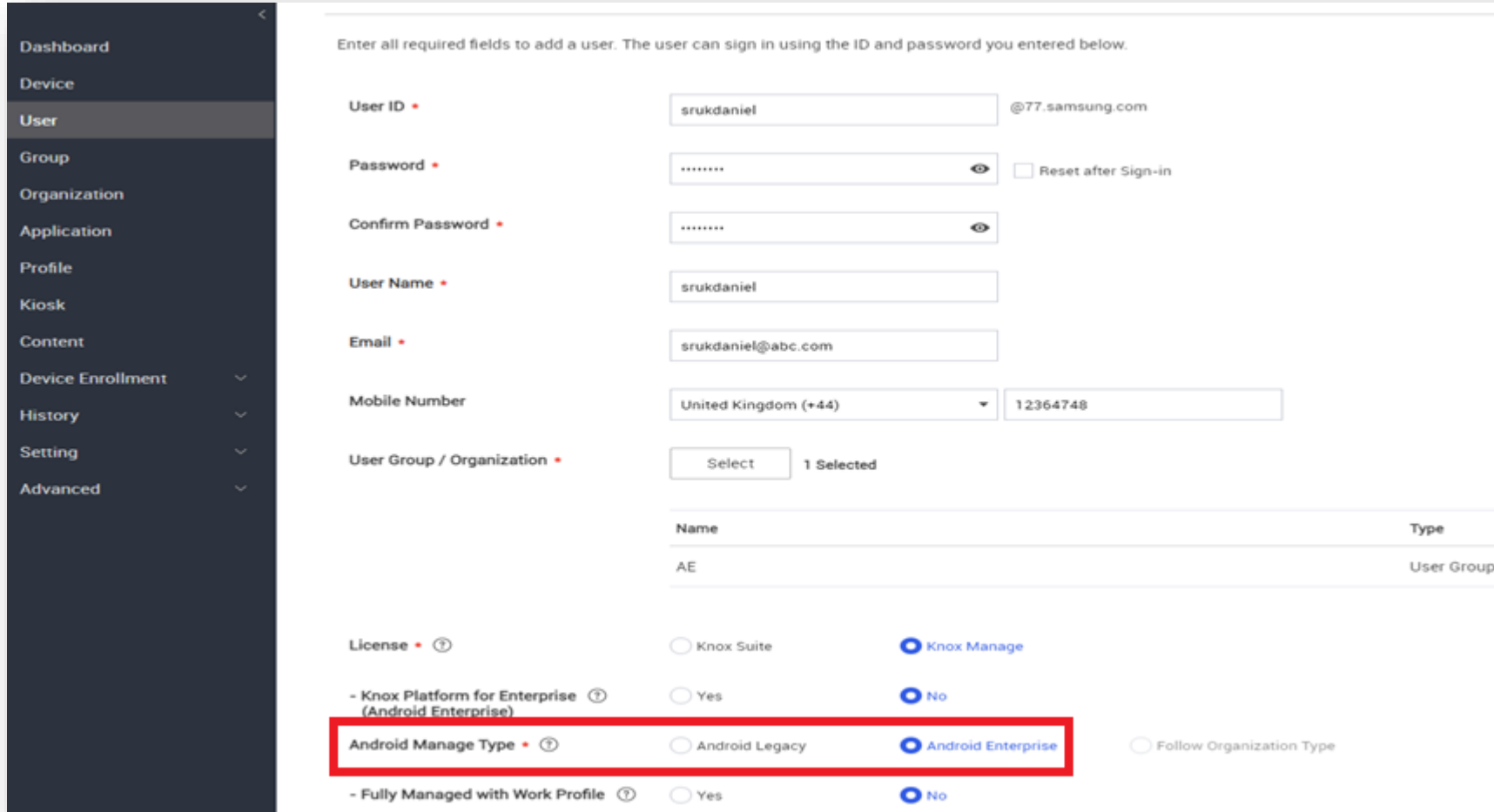


Device Enrollment Successful!

Android Enterprise Company-Owned Device Deployment

To enroll a device in the Android Enterprise Company-Owned Device deployment type, the final pre requisite is you need to ensure that Android Enterprise is defined at the user level under Android Manage Type.

- Go to **User** -> Choose **Add** for new user or Select an existing user followed by **Modify** -> **Android Manage Type = Android Enterprise**



Enter all required fields to add a user. The user can sign in using the ID and password you entered below.

User ID * @77.samsung.com

Password * ☐ Reset after Sign-in

Confirm Password *

User Name *

Email *

Mobile Number

User Group / Organization * 1 Selected

Name	Type
AE	User Group

License * ☐ Knox Suite ☒ Knox Manage

- Knox Platform for Enterprise (Android Enterprise) ☐ Yes ☒ No

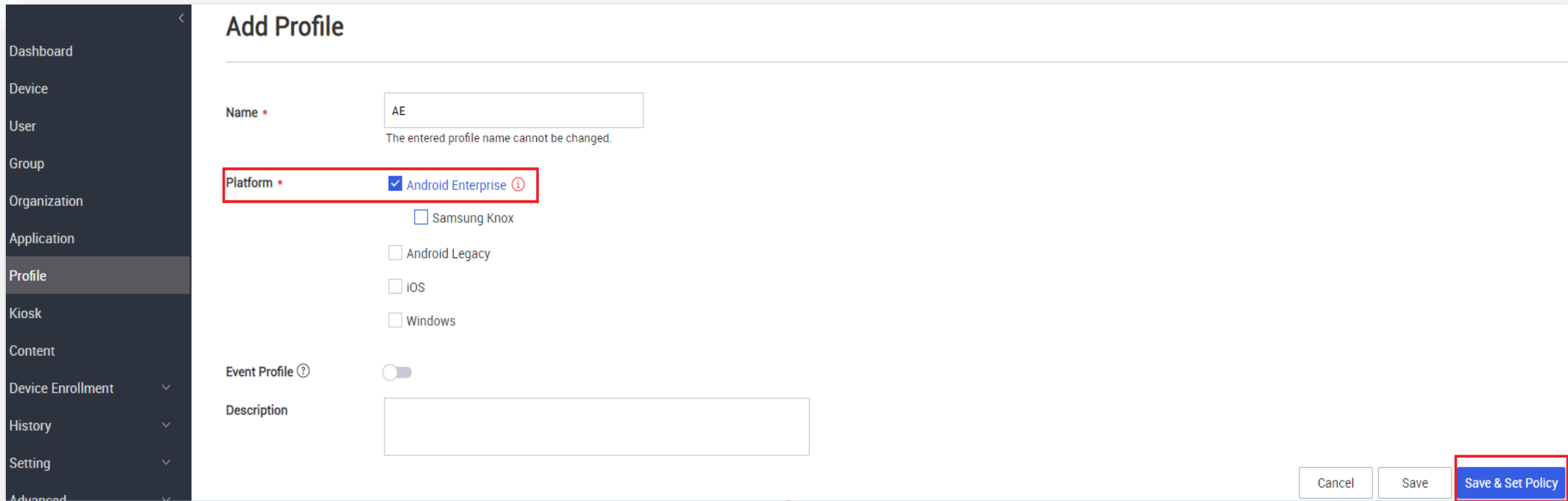
Android Manage Type * ☐ Android Legacy ☒ Android Enterprise ☐ Follow Organization Type

- Fully Managed with Work Profile ☐ Yes ☒ No

Android Enterprise Company-owned Device

Create and assign a profile to the group where the user to be enrolled resides.

- Go to *Profiles* > *Add* -> *Fill in a name under Name* -> *Platform = Android Enterprise*
- Select *Save & Set Policy* to set policy and assign to the right group where the user resides.



Add Profile

Name *
The entered profile name cannot be changed.

Platform * ☒ Android Enterprise ⓘ
☐ Samsung Knox
☐ Android Legacy
☐ iOS
☐ Windows

Event Profile ? ☐

Description

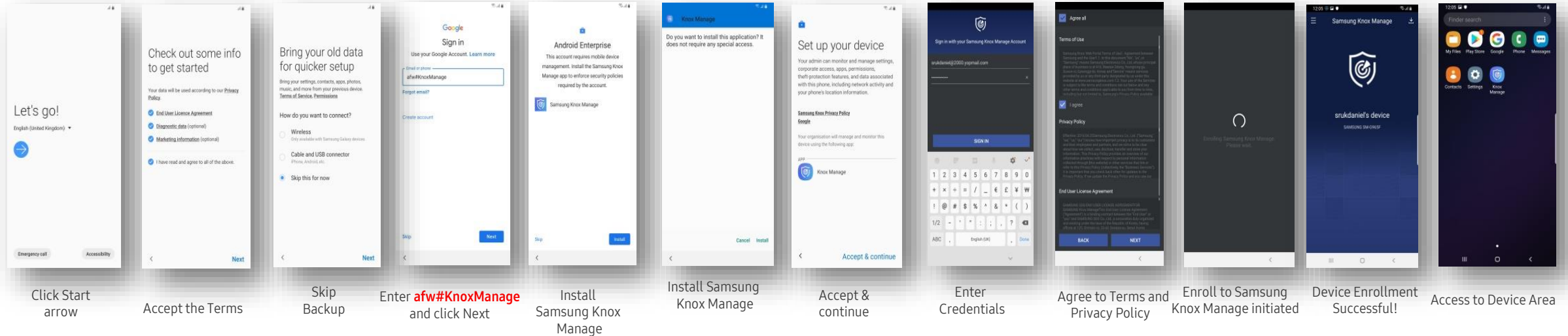
Cancel Save **Save & Set Policy**

Android Enterprise Company-owned Device Deployment

To enroll your device as an Android Enterprise Company-owned device, you need to ensure the device is factory reset and at the welcome screen. From here, there are 3 ways you can enroll your device into Samsung Knox Manage as an Android Enterprise Company-owned device.

1. DPC Identifier [Also known as the hashtag method] **afw#KnoxManage**
2. QR Code Enrollment
3. Knox Mobile Enrollment

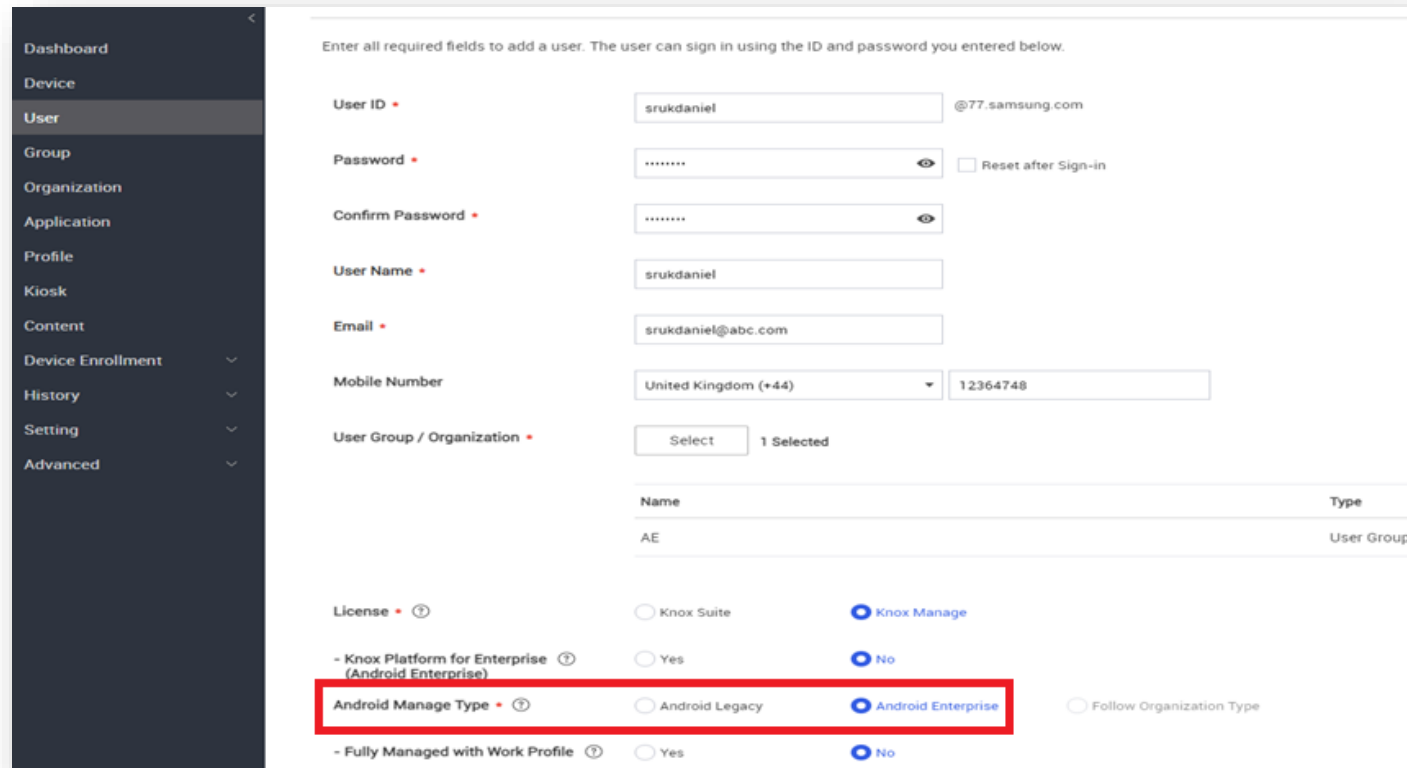
- Below is a screen-by-screen play to enroll your device using the DPC Identifier method.



Android Enterprise Fully Managed Device with a Work Profile (COMP or WPC) Deployment

To enroll a device in the Android Enterprise Fully Managed Device with a Work Profile deployment type, the final pre requisite is you need to ensure that Android Enterprise is defined at the user level under Android Manage Type and “Yes” is selected for Fully Managed with Work Profile

- Go to *User -> Choose Add or Select modify an existing user -> Android Manage Type = Android Enterprise = Yes*
- *Fully Managed with Work Profile = Yes for COMP or No for WPC*



Enter all required fields to add a user. The user can sign in using the ID and password you entered below.

User ID * @77.samsung.com

Password * ☐ Reset after Sign-in

Confirm Password *

User Name *

Email *

Mobile Number

User Group / Organization * 1 Selected

Name	Type
AE	User Group

License * ☐ Knox Suite ☒ Knox Manage

- Knox Platform for Enterprise (Android Enterprise) ☐ Yes ☒ No

Android Manage Type * ☐ Android Legacy ☒ Android Enterprise ☐ Follow Organization Type

- Fully Managed with Work Profile ☐ Yes ☒ No

Android Enterprise: Fully Managed Device with a Work Profile (COMP or WPC)



Android Enterprise Fully Managed Device with a Work Profile (COMP or WPC)

Create and assign a profile to the group where the user to be enrolled resides.

- Go to *Profiles > Add -> Fill in a name under Name -> Platform = Android Enterprise*
- Select *Save & Set Policy* to set policy and assign to the right group where the user resides.

Dashboard

Device

User

Group

Organization

Application

Profile

Kiosk

Content

Device Enrollment

History

Setting

Advanced

Add Profile

Name *

AE

The entered profile name cannot be changed.

Platform *

☒ Android Enterprise ⓘ

☐ Samsung Knox

☐ Android Legacy

☐ iOS

☐ Windows

Event Profile ⓘ

☐

Description

Cancel

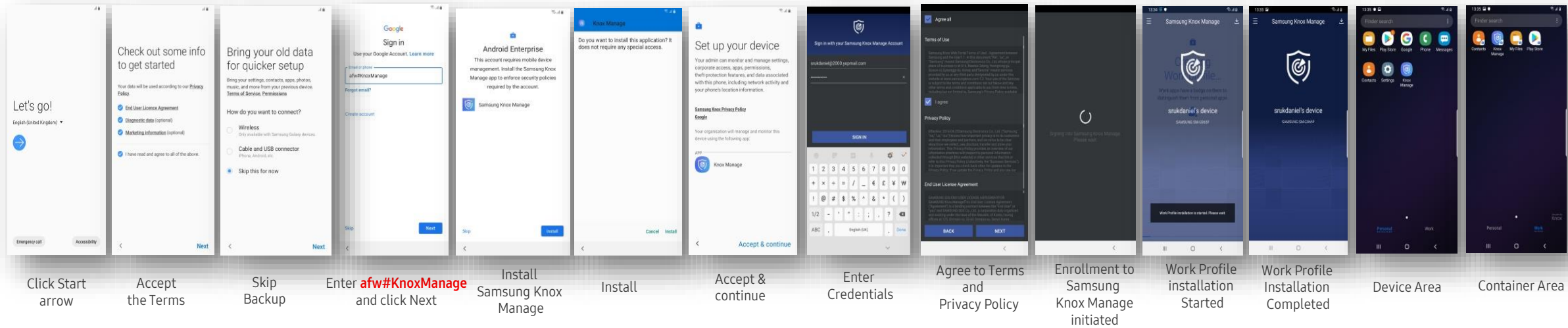
Save

Save & Set Policy

Android Enterprise Fully Managed Device with a Work Profile (COMP) Deployment

To enroll your device as an Android Enterprise Fully Managed Device with a Work Profile, you need to ensure the device is factory reset and at the welcome screen. From here, there are 3 ways you can enroll your device into Samsung Knox Manage as an Android Enterprise Fully Managed Device with a Work Profile.

- 1. DPC Identifier [Also known as the hashtag method] **afw#KnoxManage**
 - 2. QR Code Enrollment
 - 3. Knox Mobile Enrollment
- Below is a screen-by-screen play to enroll your device using the DPC Identifier method

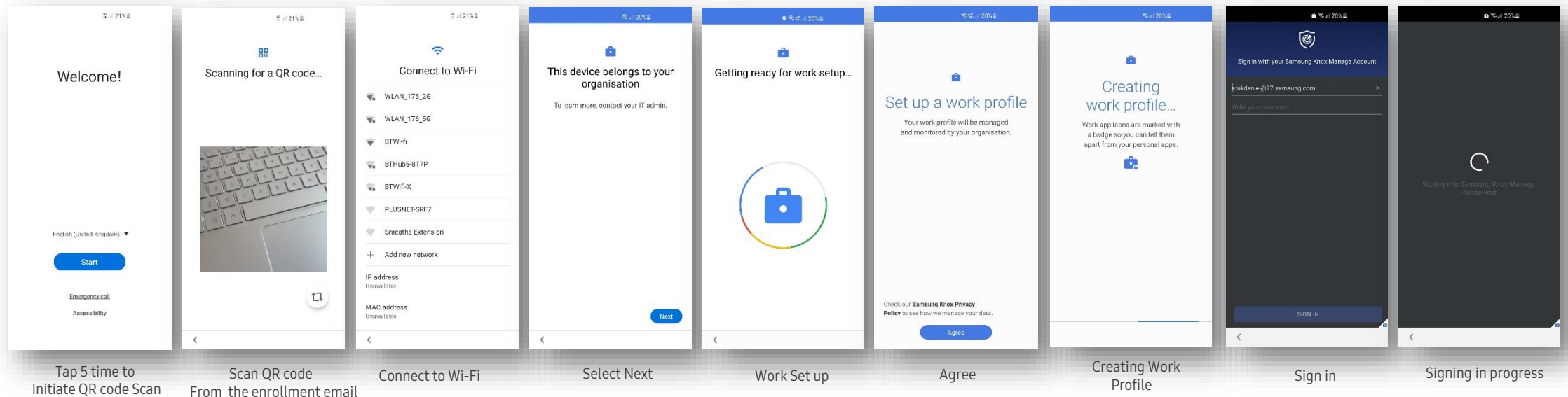


Android Enterprise Fully Managed Device with a Work Profile (WPC) Deployment

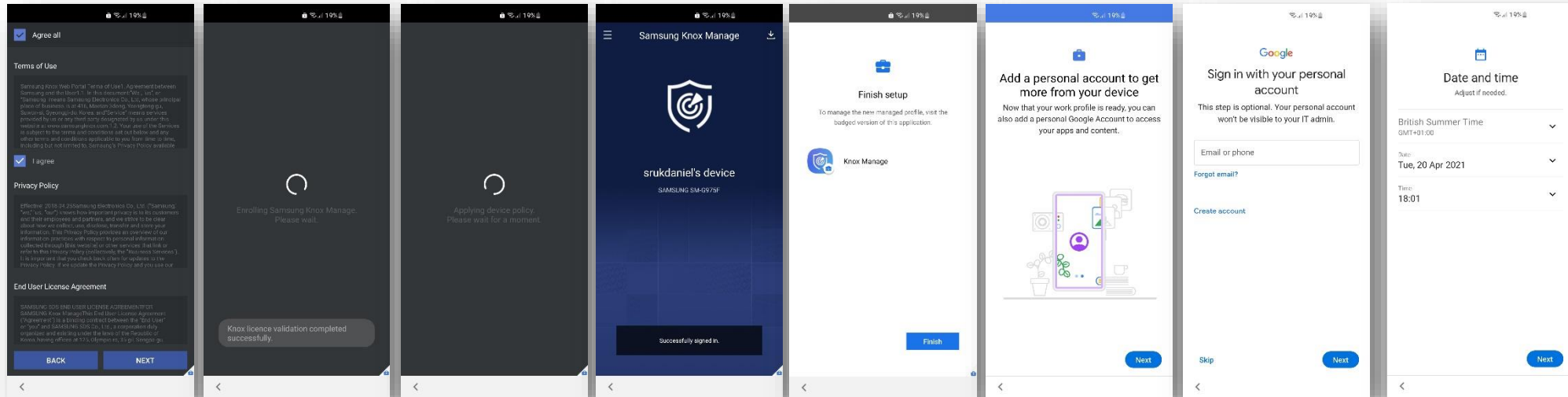
There are 2 ways you can enroll your device into Samsung Knox Manage as an Android Enterprise Fully Managed Device with a Work Profile (WPC)

1. QR Code Enrollment
2. Zero Touch

- Below is a screen-by-screen play to enroll your device using the QR Code method.



Android Enterprise: Fully Managed Device with a Work Profile (WPC) 2/2



Agree to Terms
and
Privacy Policy

Enrollment Connect to Wi-Fi

Applying policy

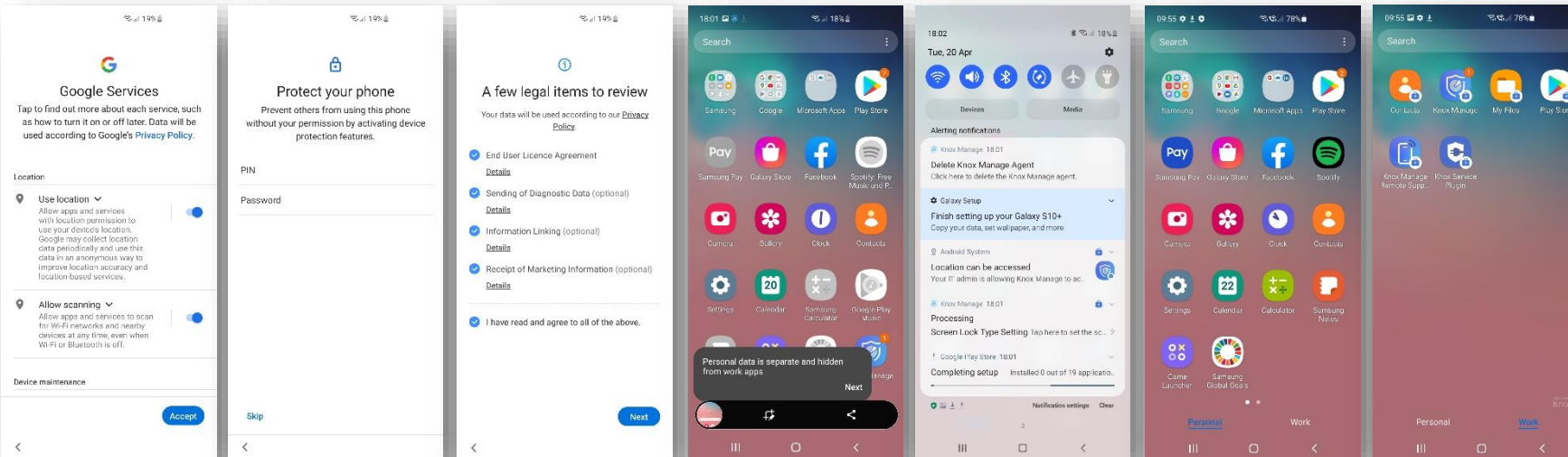
Signing Completed

Select Finish

Next

Sign in with google account

Next



Accept

Skip or setup
PIN or Password

Next

Notification displayed

You might delete the Knox
Manage Agent
from personal space

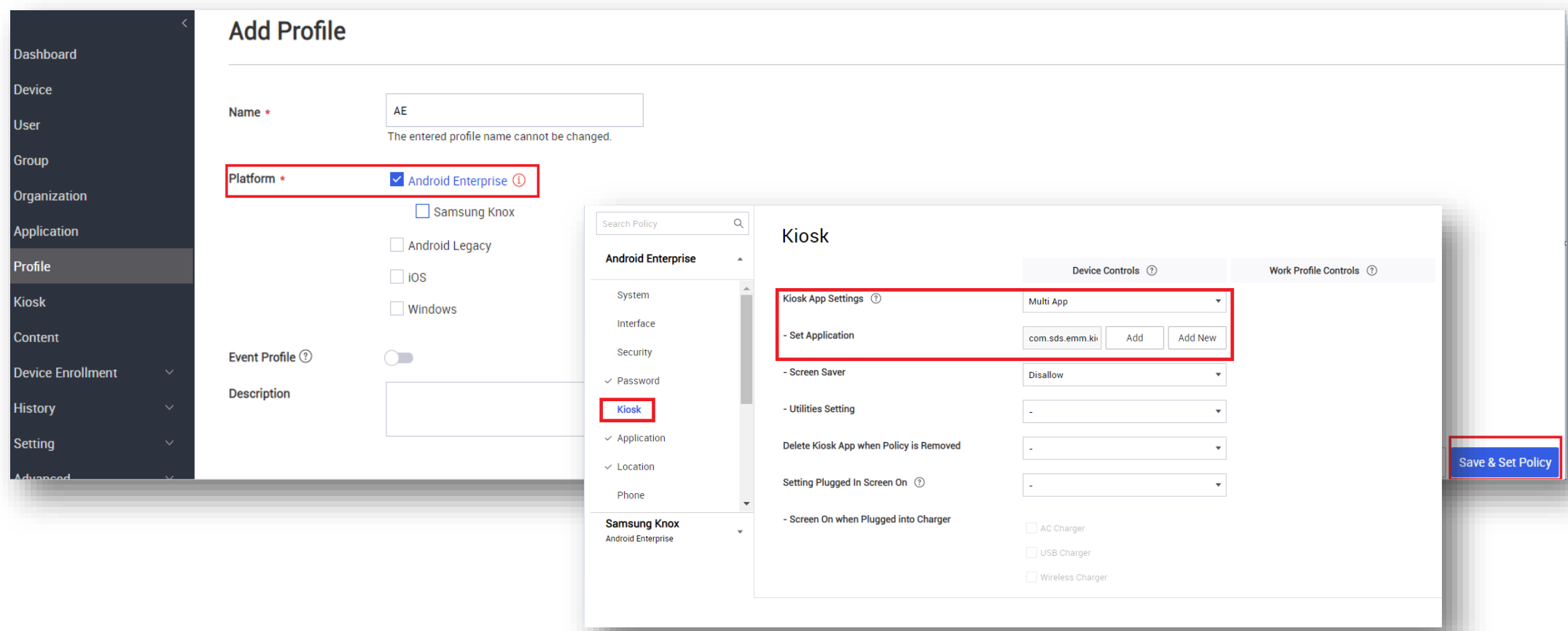
Personal Area

Work Area

Android Enterprise Dedicated Device

To ensure that the right enrollment type is set up for Dedicated Device, ensure that

- Create Work Profile on Fully Managed is not ticked and assign this profile to the group where the user to be enrolled resides.
- Kiosk app settings are configured.
- Go to *Profiles > Add -> Fill in a name under Name -> Platform = Android Enterprise*
- *Select Save & Set Policy Under Android Enterprise go to Kiosk > Kiosk app settings > Select Kiosk type i.e. Multi app > Select if there is an existing kiosk app or Add to create a new one > Save & Assign*



Add Profile

Name * AE
The entered profile name cannot be changed.

Platform * ☒ Android Enterprise ⓘ
☐ Samsung Knox
☐ Android Legacy
☐ iOS
☐ Windows

Event Profile ⓘ ☐

Description

Kiosk

Search Policy

Android Enterprise

- System
- Interface
- Security
- ✓ Password
- Kiosk**
- ✓ Application
- ✓ Location
- Phone

Samsung Knox
Android Enterprise

Kiosk App Settings ⓘ

Multi App

- Set Application: com.sds.emm.kii Add Add New

- Screen Saver: Disallow

- Utilities Setting: -

Delete Kiosk App when Policy is Removed: -

Setting Plugged In Screen On ⓘ: -

- Screen On when Plugged into Charger

☐ AC Charger
☐ USB Charger
☐ Wireless Charger

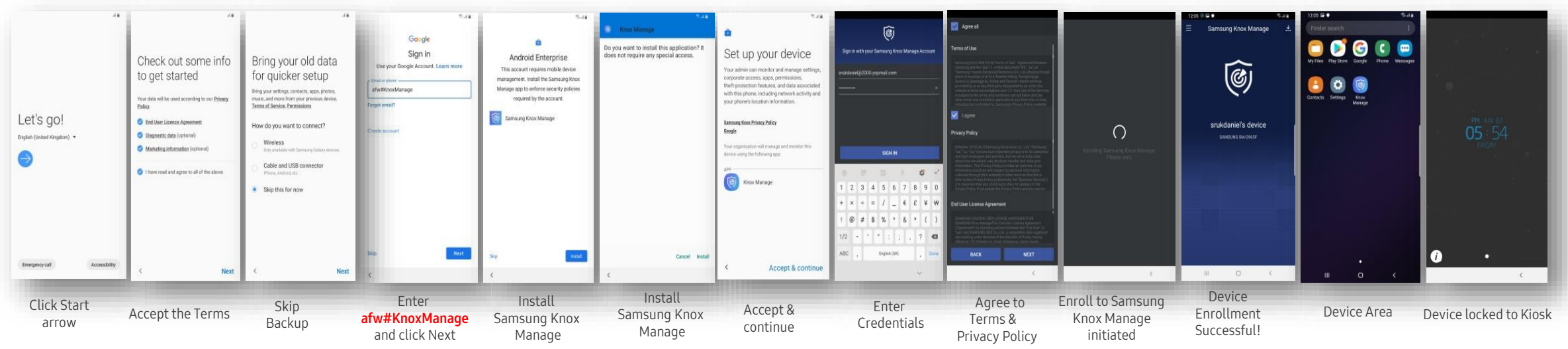
Save & Set Policy

Android Enterprise Dedicated Device Deployment

To enroll your device as an Android Enterprise Dedicated Device, you need to ensure the device is factory reset and at the welcome screen. From here, there are 3 ways you can enroll your device into Samsung Knox Manage as an Android Enterprise Dedicated Device.

1. DPC Identifier [Also known as the hashtag method] **afw#KnoxManage**
2. QR Code Enrollment
3. Knox Mobile Enrollment

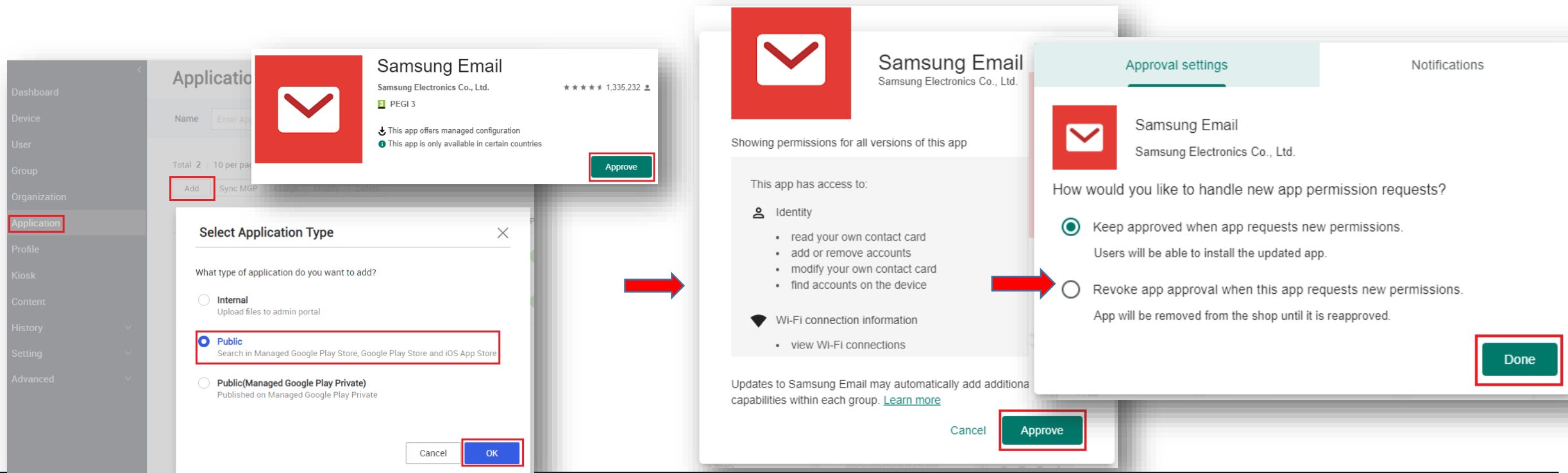
Below is a screen-by-screen to enroll your device using the DPC Identifier method.



Managed Google Play Configuration

In the Configuring Android Enterprise section of this document, we completed the majority of the work needed to configure applications to be used for Managed Google Play. All we have left to do is the following:

- In Samsung Knox Manage console, go to **Applications** -> **Add** -> **Public**-> enter an app Name i.e Samsung Email
- Search for the App you want to distribute. Click the **APPROVE** button.
- APPROVE the App Permission request
- Choose how you would like to handle new app permission requests and then click **Done**



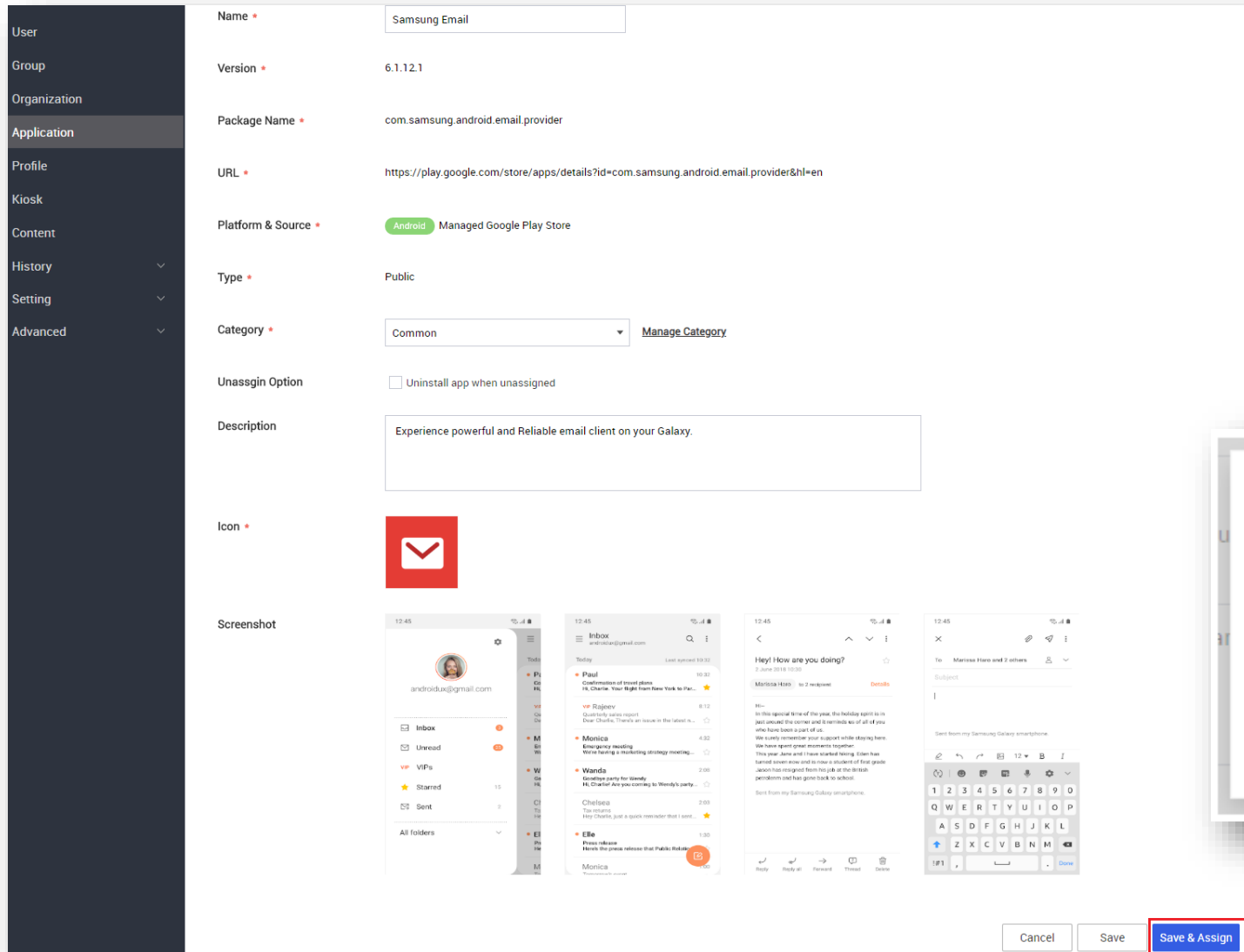
The image illustrates the process of configuring the Samsung Email app for distribution in the Samsung Knox Manage console. It consists of four sequential screenshots connected by red arrows:

- Step 1:** The 'Applications' list in the console. The 'Add' button is highlighted with a red box.
- Step 2:** The 'Select Application Type' dialog. The 'Public' option is selected and highlighted with a red box.
- Step 3:** The 'Samsung Email' app details page. The 'Approve' button is highlighted with a red box.
- Step 4:** The 'Approval settings' dialog. The 'Keep approved when app requests new permissions' option is selected, and the 'Done' button is highlighted with a red box.

Managed Google Play Configuration

Now we have approved an application we would like to distribute in Samsung Knox Manage

- Select **Save & Assign** to be able to see the app listed as Google Managed app

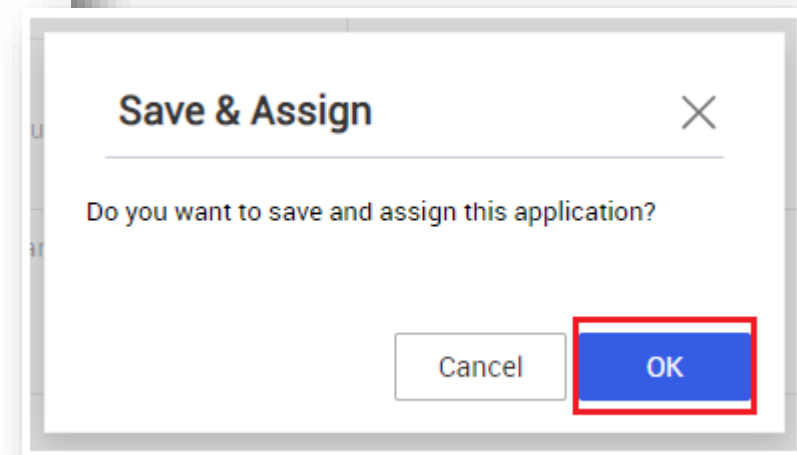


The screenshot shows the configuration page for a Google Managed app in Samsung Knox Manage. The left sidebar contains navigation options: User, Group, Organization, Application (selected), Profile, Kiosk, Content, History, Setting, and Advanced. The main form fields are as follows:

- Name:** Samsung Email
- Version:** 6.1.12.1
- Package Name:** com.samsung.android.email.provider
- URL:** https://play.google.com/store/apps/details?id=com.samsung.android.email.provider&hl=en
- Platform & Source:** Android Managed Google Play Store
- Type:** Public
- Category:** Common (with a link to Manage Category)
- Unassign Option:** ☐ Uninstall app when unassigned
- Description:** Experience powerful and Reliable email client on your Galaxy.
- Icon:** A red square icon with a white envelope.
- Screenshot:** Four preview images of the email app interface on a Samsung smartphone.

At the bottom right of the form, there are three buttons: Cancel, Save, and **Save & Assign** (highlighted with a red box).

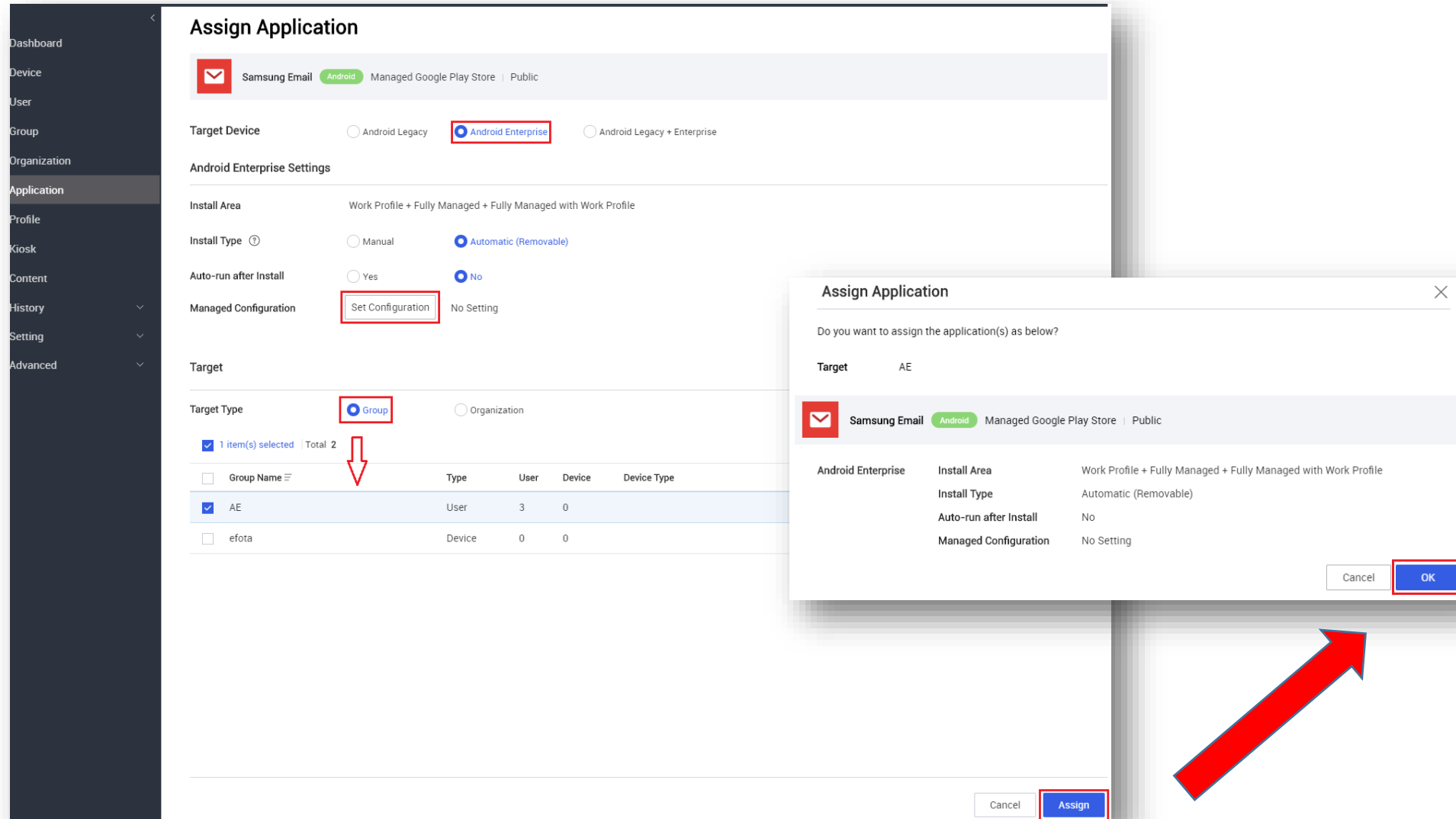
OK to save and assign the app



Managed Google Play Configuration

Following the previous slide, we need now to select a group where user resides

- Target device = **Android Enterprise** -> Select **Set Configuration** under **Managed Configuration** in relation to AppConfig explained at next slide -> Target Type -> Select the group where user resides -> **Assign** -> OK



Assign Application

Samsung Email Android Managed Google Play Store | Public

Target Device: ☐ Android Legacy ☒ **Android Enterprise** ☐ Android Legacy + Enterprise

Android Enterprise Settings

Install Area: Work Profile + Fully Managed + Fully Managed with Work Profile

Install Type: ☐ Manual ☒ **Automatic (Removable)**

Auto-run after Install: ☐ Yes ☒ **No**

Managed Configuration: ☒ **Set Configuration** ☐ No Setting

Target

Target Type: ☒ **Group** ☐ Organization

1 item(s) selected | Total 2

Group Name	Type	User	Device	Device Type
<input checked="" type="checkbox"/> AE	User	3	0	
<input type="checkbox"/> efota	Device	0	0	

Cancel **Assign**

Assign Application

Do you want to assign the application(s) as below?

Target: AE

Samsung Email Android Managed Google Play Store | Public

Android Enterprise

Install Area: Work Profile + Fully Managed + Fully Managed with Work Profile

Install Type: Automatic (Removable)

Auto-run after Install: No

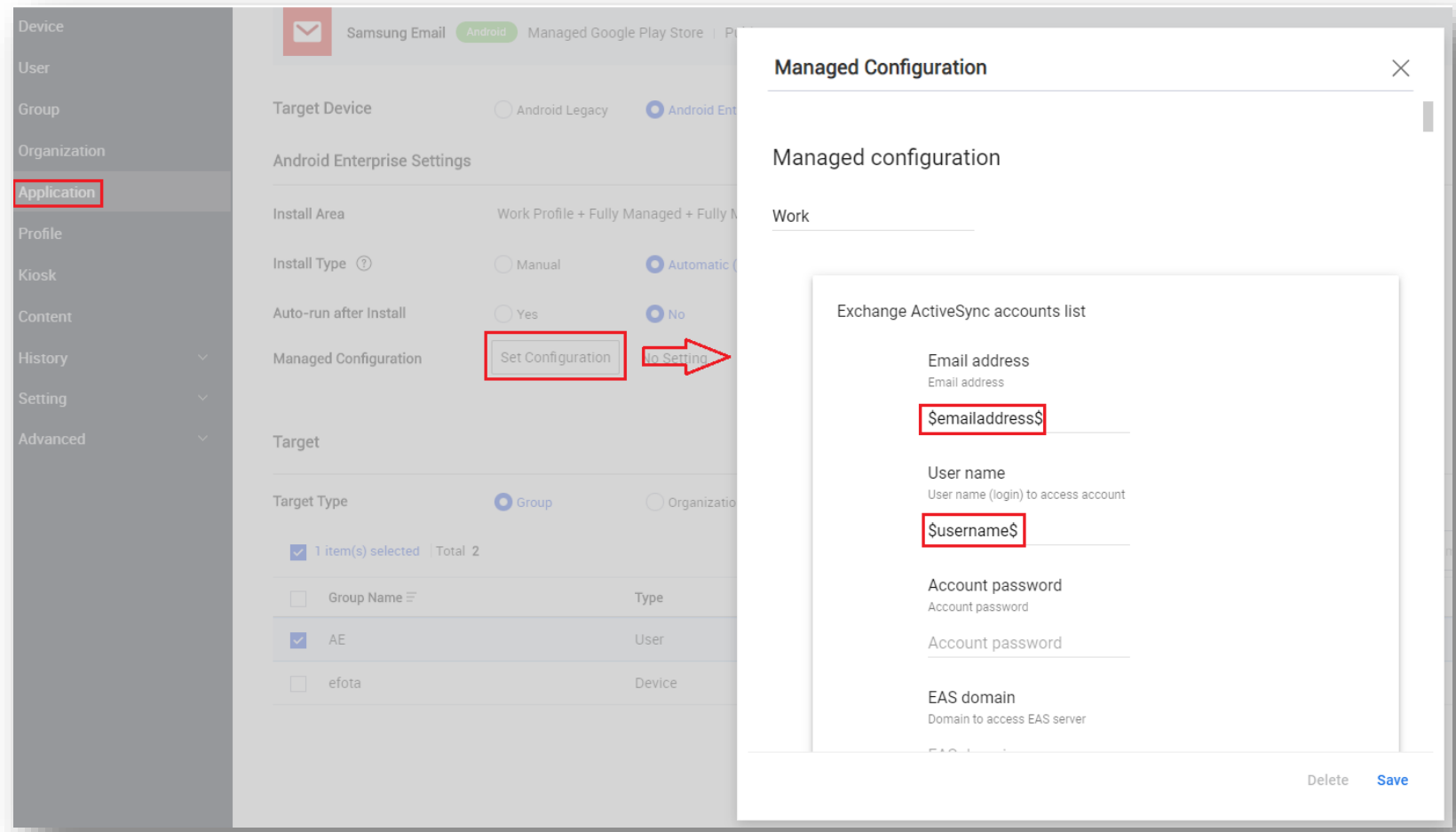
Managed Configuration: No Setting

Cancel **OK**

AppConfig

AppConfig enables you to send down application configuration profiles along with your managed apps when you distribute them through your Managed Google Play Store. This saves on having to have the UEM implement the required APIs for the app you are using so you can remotely configure it. To use AppConfig on Samsung Knox Manage, follow the instructions below.

- Following previous slide **Select Set Configuration -> enter variable as \$emailaddress\$ for Email address and \$username\$ for User name**



Knox Platform for Enterprise : Standard Edition

The Knox Platform for Enterprise solution provides a robust set of features on top of the core Android Enterprise platform, to fill security and management gaps and meet the strict requirements of highly regulated industries.

The Knox Platform for Enterprise solution comes in a two tiered offering:

- Knox Platform for Enterprise : Standard Edition [FREE]
- Knox Platform for Enterprise : Premium Edition [FREE or \$]

Knox Platform for Enterprise : Standard Edition offers free additional policies you can use to provide enhanced security, manageability and usability over your Samsung device fleet, running Android Enterprise on Android 8.0 or above.

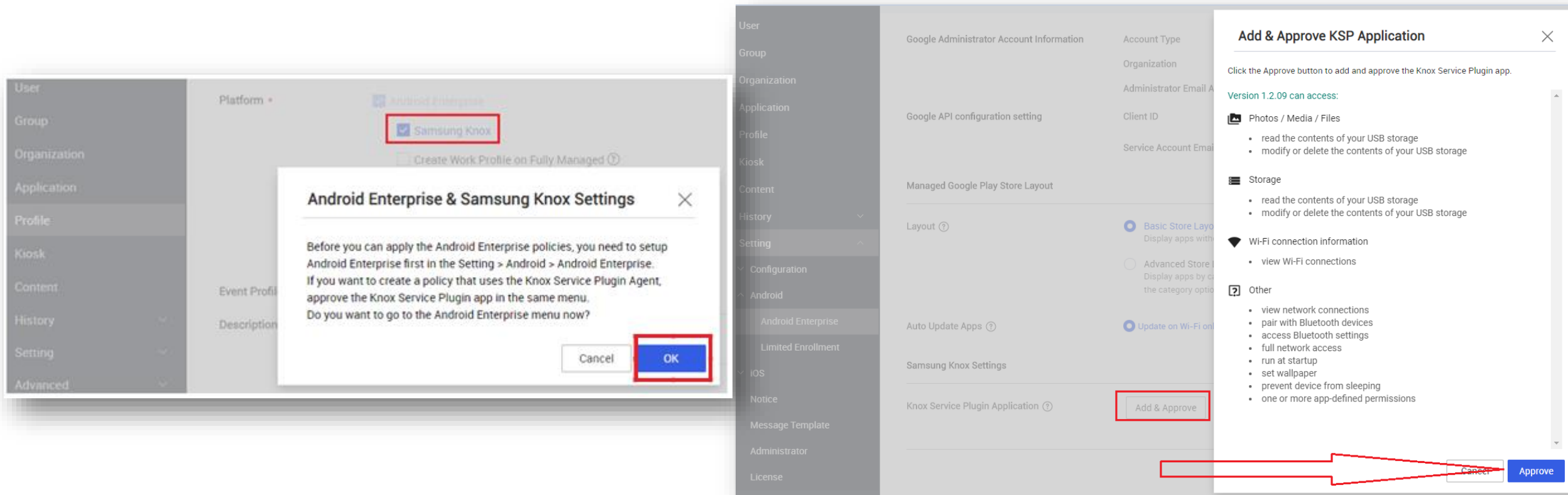


Configure Knox Platform for Enterprise : Standard Edition

Configure KPE : Standard Edition on Samsung Knox Manage

Pre requisite, Samsung Knox option needs to be ticked at the Profile level.

- Navigate to **Profile** -> Select Existing profile or **Add** for new profile -> i.e. Existing one, go to **Modify Profile Info.** -> Select **Samsung Knox** to enable KPE Standard API -> **Android Enterprise & Samsung Knox Settings** prompt will be displayed -> **OK** -> **Select Add & Approve** to add the KSP Application
- Now that KSP app is approved, double check that **Samsung Knox** is ticked at the profile level; please see next slide

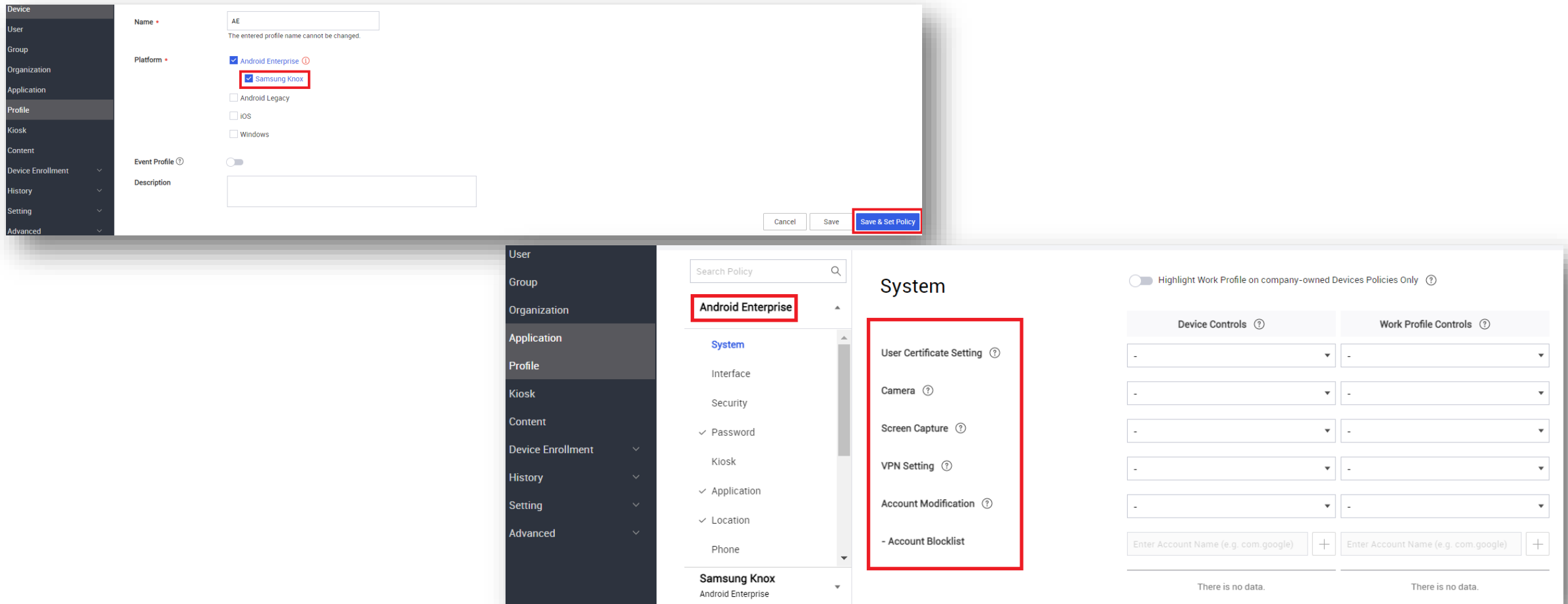


The screenshot displays the Samsung Knox Manage interface with two overlapping windows. The background window shows the 'Profile' settings for a user, with the 'Samsung Knox' checkbox checked and highlighted by a red box. The foreground window is titled 'Android Enterprise & Samsung Knox Settings' and contains the following text: 'Before you can apply the Android Enterprise policies, you need to setup Android Enterprise first in the Setting > Android > Android Enterprise. If you want to create a policy that uses the Knox Service Plugin Agent, approve the Knox Service Plugin app in the same menu. Do you want to go to the Android Enterprise menu now?'. The 'OK' button is highlighted with a red box. Below this, the 'Add & Approve KSP Application' dialog is visible, showing a list of permissions for the 'Knox Service Plugin Application'. The 'Add & Approve' button is highlighted with a red box, and a red arrow points to the 'Approve' button at the bottom right of the dialog.

Configure KPE : Standard Edition on Samsung Knox Manage

To take advantage of the free additional APIs available in KPE Standard Edition, now that Samsung Knox is ticked at profile level simply complete the instructions below.

- To set policy, select **Save & Set Policy** -> KPE Standard API will be listed under **Samsung Knox Android Enterprise** without the Crown icon 



The screenshot displays the Samsung Knox Manage interface. On the left, a sidebar menu lists navigation options: Device, User, Group, Organization, Application, Profile, Kiosk, Content, Device Enrollment, History, Setting, and Advanced. The 'Profile' section is selected.

The main content area shows the 'Profile' configuration page. The 'Name' field is set to 'AE' with a note: 'The entered profile name cannot be changed.' The 'Platform' section has two checked options: 'Android Enterprise' and 'Samsung Knox' (highlighted with a red box). Below these are unchecked options for 'Android Legacy', 'iOS', and 'Windows'. The 'Event Profile' toggle is turned off, and the 'Description' field is empty. At the bottom right, there are 'Cancel', 'Save', and 'Save & Set Policy' buttons, with the latter highlighted by a red box.

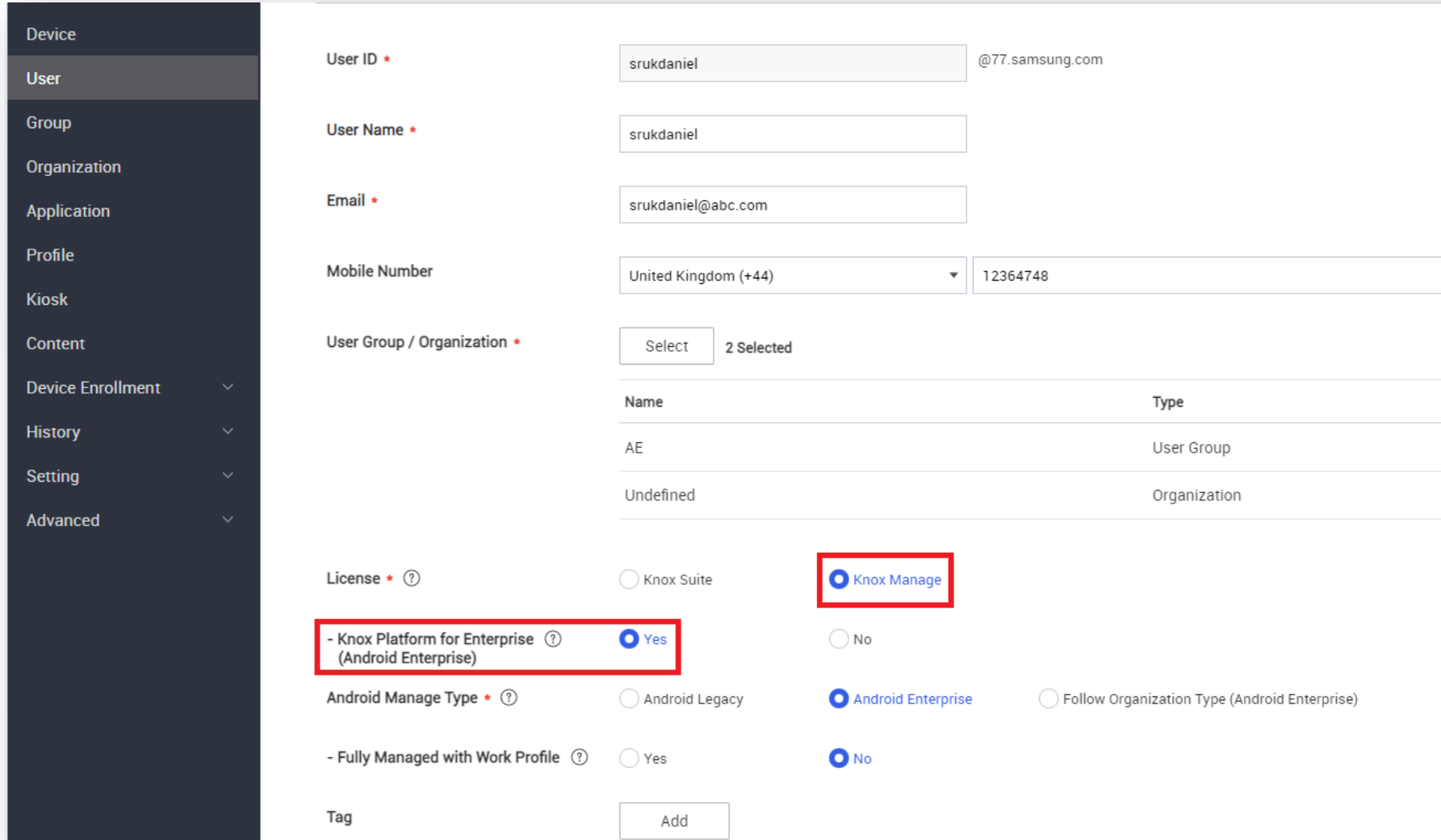
Below the profile configuration, the 'System' policy selection screen is visible. It features a 'Search Policy' bar and a list of policy categories. 'Android Enterprise' is highlighted with a red box. Under this category, the 'System' sub-category is selected. A list of system policies is shown, including 'User Certificate Setting', 'Camera', 'Screen Capture', 'VPN Setting', 'Account Modification', and '- Account Blocklist'. This entire list is enclosed in a red box.

On the right side of the 'System' screen, there is a toggle for 'Highlight Work Profile on company-owned Devices Policies Only'. Below this are two columns: 'Device Controls' and 'Work Profile Controls'. Each column contains a table with five rows of controls, each with a dropdown menu. The bottom of each table shows 'There is no data.'

Knox Platform for Enterprise : Premium Edition using KPE Key

Pre requisite:

- Both Knox Manage and Knox Platform for Enterprise license keys are available in Knox Manage Console (**Settings → License**)
- At the user level, select **Knox Manage** as License type and tick **Yes** for **Knox Platform for Enterprise (Android Enterprise)**



Device

User

Group

Organization

Application

Profile

Kiosk

Content

Device Enrollment

History

Setting

Advanced

User ID *

srukdanield @77.samsung.com

User Name *

srukdanield

Email *

srukdanield@abc.com

Mobile Number

United Kingdom (+44) 12364748

User Group / Organization *

Select 2 Selected

Name	Type
AE	User Group
Undefined	Organization

License * ?

☐ Knox Suite ☒ Knox Manage

- Knox Platform for Enterprise ? (Android Enterprise) ☒ Yes ☐ No

Android Manage Type * ?

☐ Android Legacy ☒ Android Enterprise ☐ Follow Organization Type (Android Enterprise)

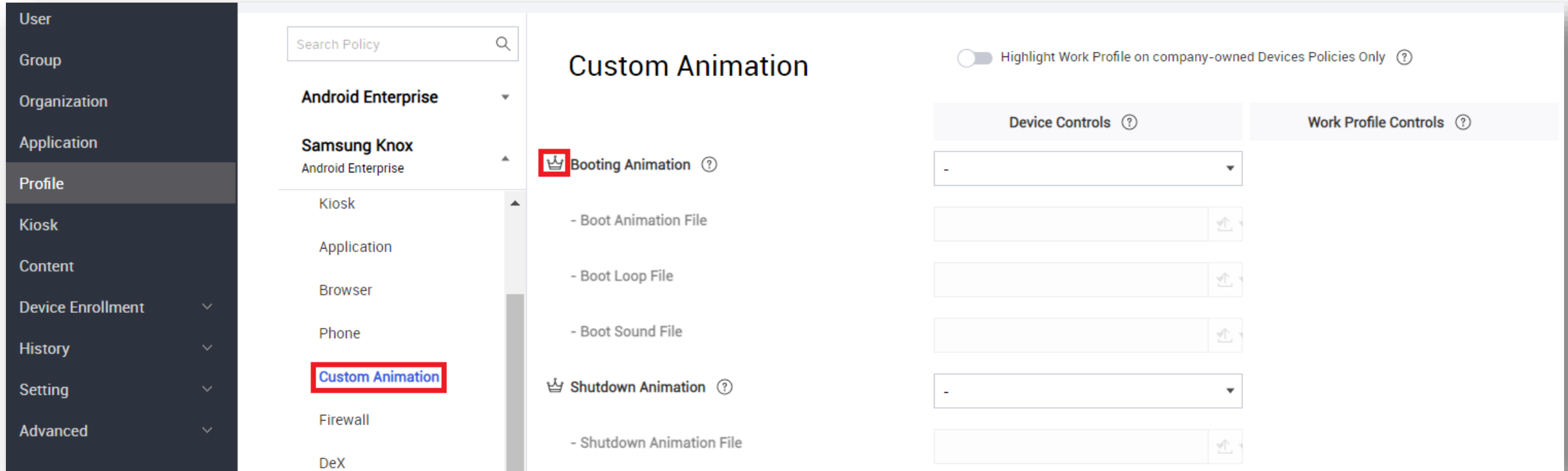
- Fully Managed with Work Profile ?

☐ Yes ☒ No

Tag

Add

- To use Knox Platform for Enterprise Premium edition API -> Navigate to your profile and KPE Premium API will be listed under **Samsung Knox Android Enterprise** with Crown icon 👑



The screenshot displays the Knox Platform for Enterprise Premium Edition interface. On the left, a dark sidebar contains a navigation menu with items: User, Group, Organization, Application, Profile (highlighted), Kiosk, Content, Device Enrollment, History, Setting, and Advanced. The main content area is divided into three sections. The top-left section has a 'Search Policy' bar and a list of categories: Android Enterprise, Samsung Knox (with a crown icon and 'Android Enterprise' text), Kiosk, Application, Browser, Phone, Custom Animation (highlighted with a red box), Firewall, and DeX. The top-right section is titled 'Custom Animation' and includes a toggle switch for 'Highlight Work Profile on company-owned Devices Policies Only'. Below this, there are two tabs: 'Device Controls' and 'Work Profile Controls'. The 'Device Controls' tab is active and shows two sections: 'Booting Animation' (with a crown icon and a question mark) and 'Shutdown Animation' (with a question mark). Each section has a dropdown menu and a file upload button. The 'Boot Animation File', 'Boot Loop File', and 'Boot Sound File' are currently empty. The 'Shutdown Animation File' is also empty.

Knox Platform for Enterprise : Premium Edition using Knox Suite Key

Pre requisite:

- Knox Suite license is available in Knox Manage Console (Settings → License)
- At the user level, select **Knox Suite** as License type

Device

User

Group

Organization

Application

Profile

Kiosk

Content

Device Enrollment

History

Setting

Advanced

User ID *

srukdaniel

@77.samsung.com

User Name *

srukdaniel

Email *

srukdaniel@abc.com

Mobile Number

United Kingdom (+44)

12364748

User Group / Organization *

Select

2 Selected

Name	Type
AE	User Group
Undefined	Organization

License * ?

☒ Knox Suite

☐ Knox Manage

Android Manage Type * ?

☐ Android Legacy

☒ Android Enterprise

☐ Follow Organization Type (Android Enterprise)

- Fully Managed with Work Profile ?


☐ Yes

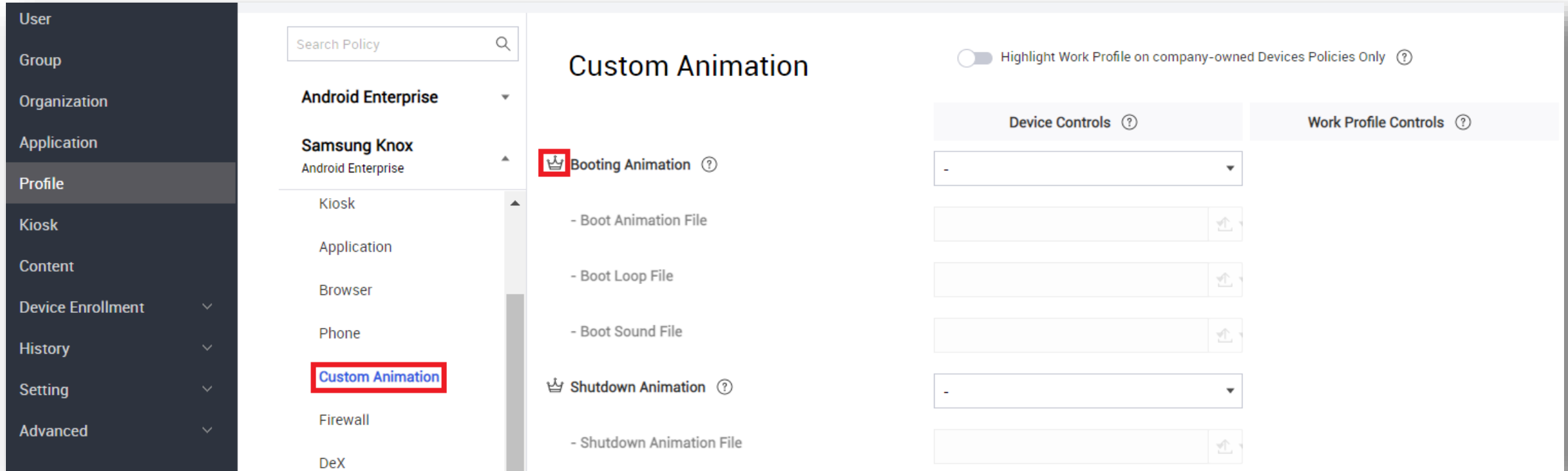
☒ No

Tag

Add

Knox Platform for Enterprise : Premium Edition using Knox Suite Key

- To use Knox Platform for Enterprise Premium edition API -> Navigate to your profile and KPE Premium API will be listed under **Samsung Knox Android Enterprise**  Crown icon



The screenshot displays the Knox Platform for Enterprise Premium Edition interface. On the left, a dark sidebar contains a navigation menu with items: User, Group, Organization, Application, Profile (highlighted), Kiosk, Content, Device Enrollment, History, Setting, and Advanced. The main content area is divided into three sections. The top-left section has a search bar labeled 'Search Policy' and a list of categories: Android Enterprise, Samsung Knox (with a crown icon and 'Android Enterprise' below it), Kiosk, Application, Browser, Phone, Custom Animation (highlighted with a red box), Firewall, and DeX. The top-right section is titled 'Custom Animation' and includes a toggle switch for 'Highlight Work Profile on company-owned Devices Policies Only'. Below this, there are two tabs: 'Device Controls' and 'Work Profile Controls'. The 'Device Controls' tab is active and shows two sections: 'Booting Animation' (with a crown icon and a red box around it) and 'Shutdown Animation' (with a crown icon). Each section has a dropdown menu and a file upload button. The 'Booting Animation' section lists '- Boot Animation File', '- Boot Loop File', and '- Boot Sound File'. The 'Shutdown Animation' section lists '- Shutdown Animation File'.

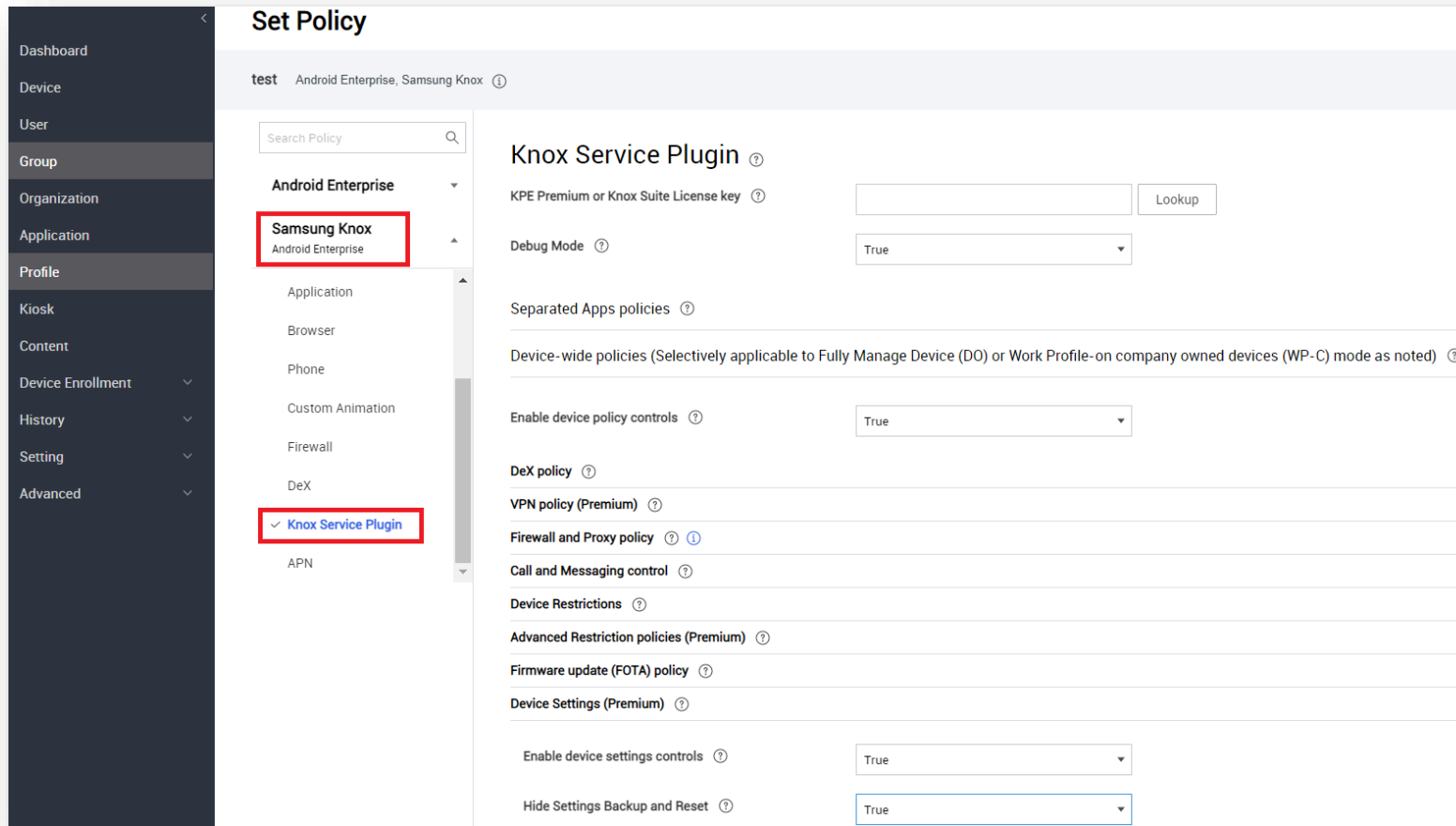
Knox Service Plugin [KSP]

License & features type :

Knox Manage	Knox Manage + KPE	Knox Suite
Standard features	Standard & Premium Features	Standard & Premium Features

Knox Service Plugin app addition and approval was explained in Slide 30.

To use Knox Service Plugin -> Navigate to your profile -> **Samsung Knox Android Enterprise** -> **Knox Service Plugin** -> Choose the required policy



Please note that KSP will use the license added in Knox Manage console

Document Information

This is version 2.4 of this document.

Thank you!

