

**User manual version 1.1** 

Setup Multi User Service Samsung smartphone/tablet (Android operating system)

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## 1 First steps

The device must be integrated into DB Systel's Enterprise Mobility Management. Some adjustments are necessary for this. In the following, all relevant clicks are highlighted by a red frame.

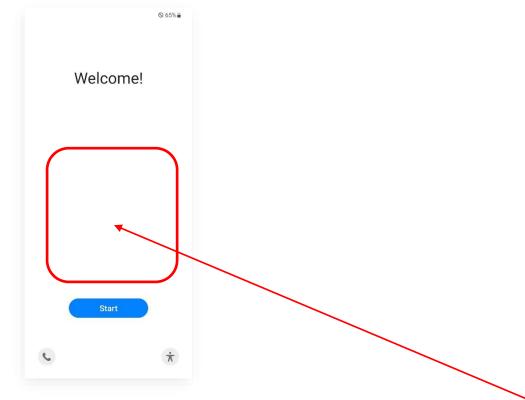
Before resetting to factory settings, back up your business and private data and settings. You can find instructions on how to back up your data here: www.db.de/ae.

#### 1.1 Start setup

After unpacking or resetting the unit, follow the on-screen instructions to set up the unit.

During setup, make sure your smartphone/tablet is connected to the internet, otherwise you will not be able to complete the setup.

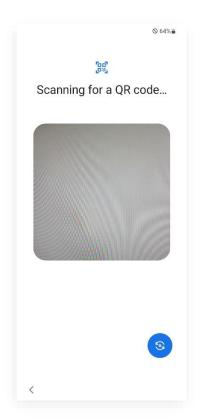
- Make sure that the smartphone/tablet is either connected to the power supply or has a high battery level during recovery
- Switch on the smartphone/tablet.



In the installation help, do not tap Start, but tap the free area on the screen ten times.



• Check whether the desired language is selected. If not, adjust it.



The camera opens.

## 1.2 Scan QR Code

Scan the QR code that suits you. Below you will find the QR codes for:

- QR code multi-user service standard devices
- QR code for DB Training employees

### 1.2.1 QR Code standard devices

If Wi-Fi is available:



■ When no Wi-Fi and only Mobile Data is available:



# 1.2.2 QR Code for employees of DB Training:

■ When Wi-Fi is available:



QR Code for employees of DB Training:

■ When no Wi-Fi and only Mobile Data is available:

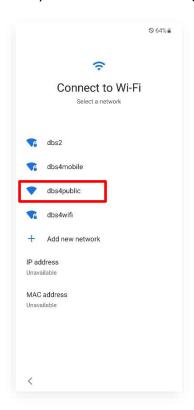


If the QR code does not work, you can also find all QR codes here: mobileworkplace.deutschebahn.com/QR-Code-PRD

#### **1.3 WLAN**

Next, set up the Wi-Fi.

If you are in a **DB building**:



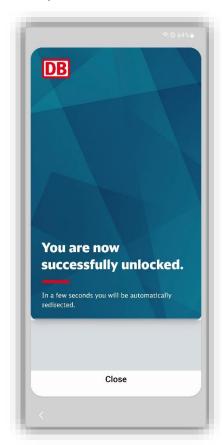
■ Tap on the WLAN "dbs4public".

Note: If the connection to the "dbs4public" WLAN fails:

- Tap the "Start" button on the system start screen (see chapter 1.2).
- Then select the WLAN



- A dialogue opens, accept the terms and conditions.
- Tap on "Surf for free now".



■ Tap on "Close".

If **no DB WLAN** is available (e.g. because you are at home):

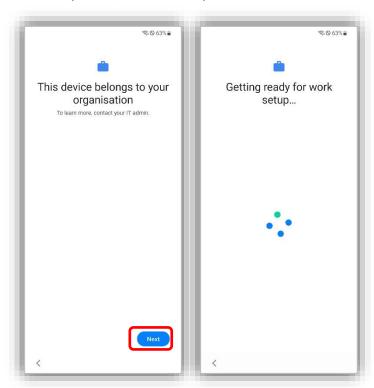
- Tap your personal Wi-Fi.
- Enter your personal login data and tap on "Connect".
- Tap on "Next".

# 2 Register smartphone/tablet in the DB

In the next step, your DB smartphone/tablet must be linked to the DB network again (more precisely in Enterprise Mobility Management, or EMM for short). Follow the instructions on the screen.

#### 2.1 Connection with the server

The smartphone/tablet is set up.



Confirm the following queries with "Next" and, if applicable, "Accept and Continue".

## 2.2 Log in with the group account

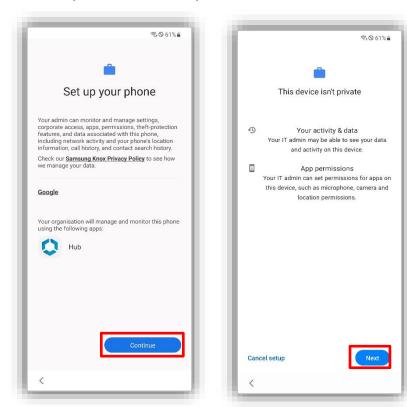
Enter the login details for the group account.



■ Tap on "Next", the configuration of the unit begins.

#### 2.3 Set up work profile

The applications (apps) will now be installed automatically. This process can take a few minutes. The work profile is then set up.



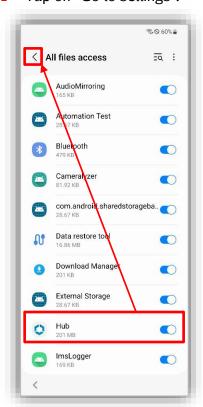
■ Tap "Continue" and then "Next".

### 2.4 Set up hub

On the next page, set up the permissions for the hub.



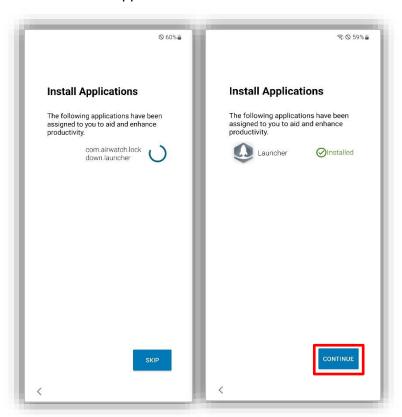
■ Tap on "Go to settings".



- Slide the slider to the right to give Hub permission.
- Then tap the arrow at the top left to go back.

### 2.5 Install Launcher

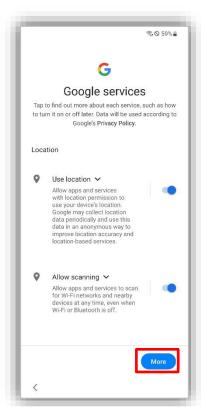
The Launcher app is installed.



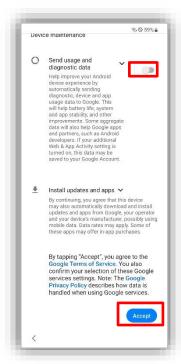
- Wait until the installation is complete.
- Then tap on "Continue".

#### 2.6 Skip Google Services

To use the Google Play Store for business apps, it is necessary to accept the Google Terms of Use. Proceed as follows:



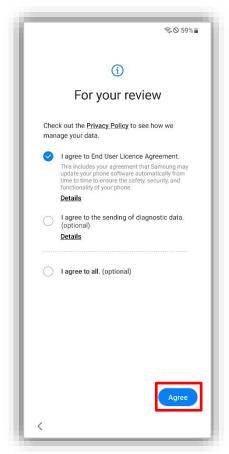
■ Tap on "*More*" to see the other settings.



- **Send usage data & error reports:** Slide the slider to the left, the function is switched off.
- Then scroll all the way down and tap "Accept".

## 2.7 Agree to Samsung T&Cs

In the next step, accept the terms and conditions of the Samsung company.

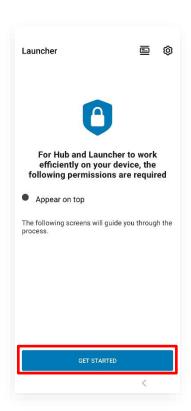


■ Tap on "Agree".

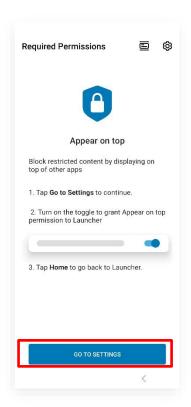
# 3 Necessary settings

### 3.1 Set up launcher

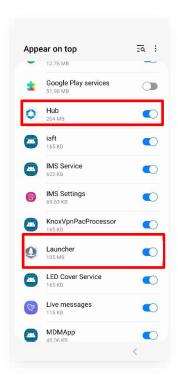
The Launcher app starts automatically. Set up the permissions for the Hub and Launcher app.



■ Tap on "Get Started".



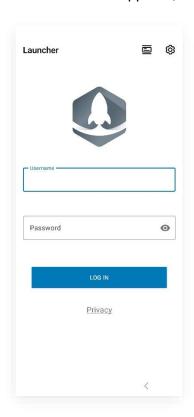
■ Tap on "Go to settings".



- **Hub:** Slide the slider to the right to give the Hub app permissions.
- Launcher: Slide the slider to the right to switch on the function.

## 3.2 User login

When this screen appears, a user can log in to the unit.



## **4 Admin Mode**

Note: To switch on the admin mode, you must have logged in once as a user on the device.

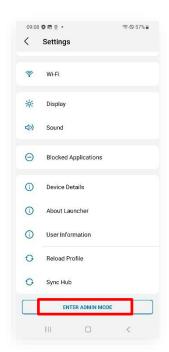
#### 4.1 Exit Launcher

The user who has the admin passcode can make changes to the unit.

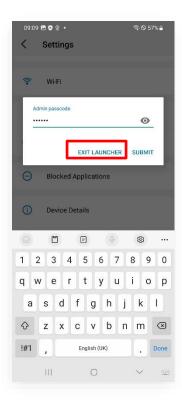
To do this, the admin mode must be activated and the launcher must be closed:



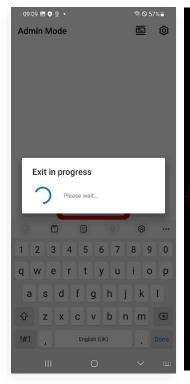
- On the homepage, tap the cogwheel icon in the top right-hand corner.
- The settings open.



■ Tap on "Enter Admin Mode".



- Enter the administrator passcode in the field.
- Then tap on "Exit Launcher".





#### 4.2 Configure power button

The power button is configured for the Bixby service by default. To enable the smartphone/tablet to be switched off or restarted as usual with the power button, adjust the setting for the power button:

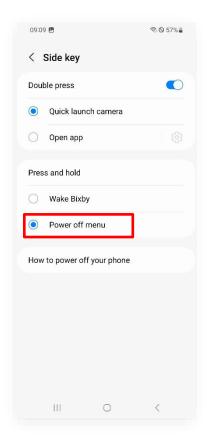
Swipe the screen once from top to bottom.



- Tap the cogwheel at the bottom right.
- The settings open.



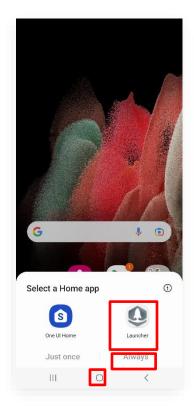
■ Tap on "Side key Settings".



- Select the "*Power off menu*" option.
- Then exit the menu.

## 4.3 Launch Launcher again

To start the launcher again, tap the "Home button" of the device.



- Tap "Always" in the menu.
- The Launcher app starts.