

User manual version 1.1

Restore iPhone/iPad (Legacy) (iOS)

DB SystelDigital bewegen. Gemeinsam.

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1 First steps for iPhone/iPad

If there are problems with your smartphone/tablet or if you want to reset it, a *factory reset is* helpful.

Note: This guide is for smartphone/tablet **recovery** only. If you have problems with your **PC**, you can find help on <u>DB Questions</u>.

In this guide, we will show you the necessary steps and how to set up your smartphone/tablet again after the factory reset. All steps are explained below with screenshots and highlighted with a red frame.

Note for existing devices:

Before setting up the device, perform a factory reset as described in section 1.2 Factory reset.

1.1 Save data (backup)

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

Note that the common **back-up options** are only partially possible and depend on whether or not you are using a DB-managed iPhone/iPad (DEP device). You can see if your iPhone/iPad is a DEP device like this:

- Open the Hub app.
- Tap on "Support" and then on "My devices".
- An overview opens with information about your iPhone/iPad.
- Tap on "Registration".
- If the group ID says "mcsdep2", then your device is a DEP device. Otherwise, it only says "mcs".

Note the following information about the backup options:

- You cannot restore an iCloud backup on a DEP device for technical reasons.
- I You can restore a **local iTunes backup** on a new DEP device (e.g. when replacing a device).
 - You cannot restore the backup on the same device after a factory reset, as this will render the iPhone/iPad unusable!
- You cannot restore a **local iTunes backup from** a non-DEP device to a DEP device. This will render the device unusable.

Further notes on safeguarding:

A *factory reset* will also delete all settings and DB Apps from your work iPhone/iPad. To help you remember the settings, take screenshots or notes of your individual settings and DB apps. You can also back them up this way:

- From private (unmanaged) apps: All settings and content can be backed up to the private iCloud account if you have created a private Apple ID. This way they can be restored on a new device.
- From business (managed) apps: Settings/data are not backed up to the private iCloud account. If you work with files in a business app, save them only to OneDrive. Because OneDrive performs automatic backups, your files are always backed up.

1.2 Resetting to factory settings (Factory Reset)

After you have backed up your data, perform the *factory reset*. There are different variants, choose the one that suits you best:

- a) You have **access to the service portal** (ask the person responsible for the mobile phone if necessary):
 - Open the page db.de/serviceportal
 - Log in with your DB login data, i.e. "DB Login Name" (not DB e-mail) and "DB password".
 - Tap on "Inventory data".
 - Select "Mobile devices with one-time billing".
 - Then tap on your smartphone/tablet.
 - In the "Select action" field, select the action "Re-register in EMM" and tap "OK".
 - Your device will be reset automatically. Wait about 30 minutes.
- b) **No access to the Service Portal:** Contact the **Helpdesk** at +49 361 430-8200 and ask them to reset the device to factory settings.
- c) No access to the service portal and no telephone:
 - Open the Settings app.
 - Select the item "General" \rightarrow Reset \rightarrow "Delete all contents & settings".
 - Confirm the deletion of the data with the "Delete iPhone" button.
 - The iPhone/iPad including all data and settings will be deleted. This may take a few minutes.

1.3 Start setup

To use all DB apps on your iPhone/iPad, follow the on-screen instructions to set up the device. During setup, make sure your iPhone/iPad is connected to the internet, otherwise you will not be able to complete the setup.

- Make sure your iPhone/iPad is either connected to the power supply or has a high battery level during setup.
- Insert the SIM card into the SIM card slot.
- Switch on the device.



- After a short moment, the Apple logo appears and the device starts.
- Press the home button on the device.



■ Tap on "German" to continue.



■ Select "**Germany**" as the region.

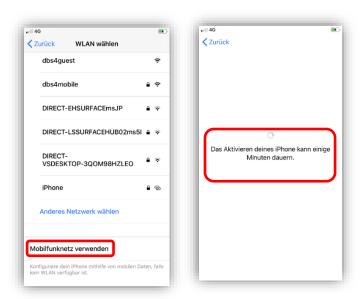


■ Then enter your SIM PIN in the SIM dialogue.

1.4 Quick start follow



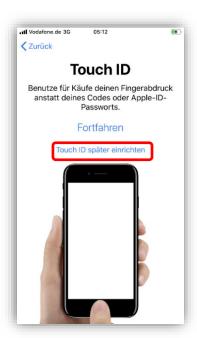
■ Tap on "Configure manually" in the quick start.



■ Scroll down and select "*Use mobile network*". The device is activated.



Confirm the data protection dialogue with "Next".



■ When **prompted** for Touch ID, select "Set up Touch ID later".



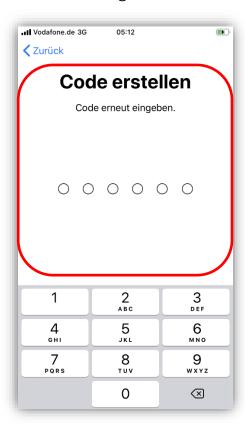
■ Then tap on "Do not use".

1.5 Create passcode

To protect your device, next set up the device passcode for the iPhone/iPad.



Think of a string of 6 characters.



■ Enter them twice in succession.

1.6 Finalise setup



■ Tap "Do not transfer apps & data" when requesting apps & data.



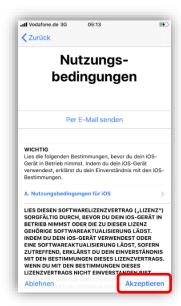
■ When asked for the Apple ID, first tap on "Forgot password or no Apple ID yet".



■ Then tap on "Configure later in "Settings"".



■ Tap on "Do not use".



■ Tap on "*Accept*" in the terms of use.



■ Then tap on "Continue" in the iOS update.



■ Tap "Continue" on the iMessage prompt.



■ Select "Activate location services" in the location services.



■ Tap on "Configure later" in the query for Siri.

■ Tap "Continue" at screen time.



■ Tap "Do not share" in the iPhone analysis.



■ Select "Continue" for True Tone display.





Next, select the desired design in the appearance and click on "Continue".





- Tap "Customise later in Settings" on the Home button.
- Tap "Continue" at the display zoom.



■ Tap on "Let's *go*" to finish the setup wizard.



• You will now be taken to the start screen. It may happen that some apps are automatically reloaded, but you do not have to take any further action.



■ When the FaceTime and iMessage prompt appears, confirm it by clicking "OK".

2 Register iPhone/iPad in the DB

2.1 Download VMware Hub



Open the App Store on your home screen.



- Tap on "Next".
- Tap "Search" at the bottom right of the menu bar. Search for *Intelligent Hub*.



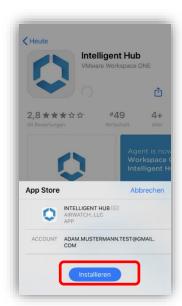
■ Tap on "Load".



■ Then tap on "Sign in with Apple ID".



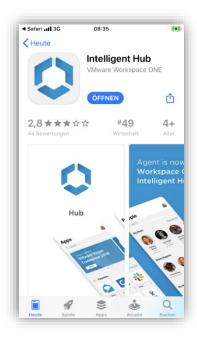
■ Enter your *Apple ID* and tap *OK*.



■ Then start the installation of the app with "Install".

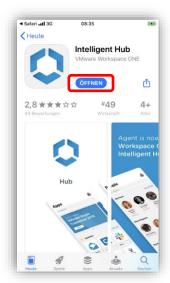


■ Tap "Always request" in the password storage query.



■ The app is then downloaded and installed.

2.2 Establish connection



• Open the Hub app. To do this, tap on "Open".



■ Tap on "QR code



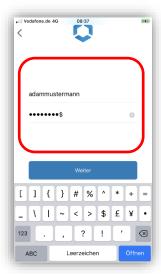
Confirm the camera authorisation with "OK".



Scan the QR code provided.

2.3 Log in with DB User

In the next step, enter your DB User login data.



- **DB User Login Name:** Enter the user name (without spaces, no DB e-mail).
- **DB User Password**: Type in the password. If you don't remember your password, you can change it here.
- Then tap on "*Next*".



Decline to save the password and tap on "Later".

2.4 Set up hub



■ Tap "Next



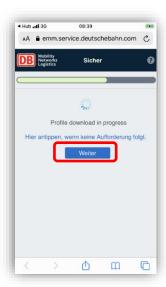
■ Tap "Allow" to allow the hub to send you messages.



- I You will then be automatically redirected to the Safari browser.
- Confirm the query with "Allow".



■ Confirm the message that the profile has been loaded with "Close".



■ Then tap on "Next".



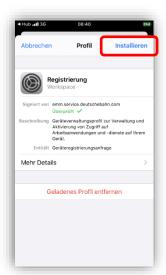
■ Tap on "*Open*" to switch to the hub.



- Scroll down and tap on "Open settings".
- The settings open.



■ Tap on "Profile loaded".



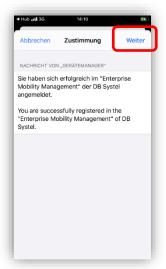
■ Tap on "Install" to confirm the profile.



■ Enter the device passcode to confirm the installation.



■ Tap on the "Install" profile.



Agree to the installation by clicking "*Next*".



■ Tap on "Install" in the next dialogue.



■ Then tap on "*Trust*" of the remote administration.



Complete the profile installation with "Done".

■ You will now see a "Mobile Device Management" profile in your device management.



■ Then tap on "*Hub*" in the top left-hand corner. You will return to the Hub app.



- Tap the "X" at the top left.
- A new dialogue opens Tap on "Later" to close it.





■ Tap on "Done".



■ Accept the privacy policy with "*I understand*":



Deny data sharing with "Not now".



■ Tap on "Do not send".

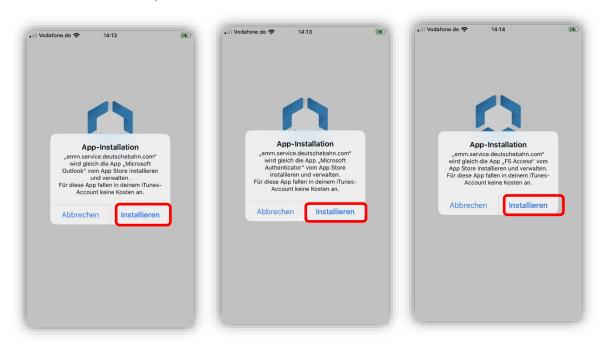


- The configuration is complete when you see the *Account directory*.
- Wait a moment until the app management appears.



■ Tap on "Manage".

You will now be asked whether "Microsoft Outlook", "Microsoft Authenticator" and "F5 Access" should be installed. Tap on "Install".



Next, you will be asked if you want to save a password for app purchases.



■ Tap on "Do not save".



- Enter your Apple ID password and tap "Download".
- Return to the Home screen. All service apps are already installed there.



3 Make settings on the device

3.1 VPN setup



■ Tap the "F5 Access" app on the homepage.



■ Tap on "Agree" to confirm the T&Cs.



■ Tap on "Allow" so that the app can send you messages.

■ Make sure that "DB Intranet" is stored.



Tap the slider to start the VPN.



It takes a few seconds for the status to change from "Connecting" to "Connected". You can see whether a VPN connection has been established by the small "VPN" symbol in the bar at



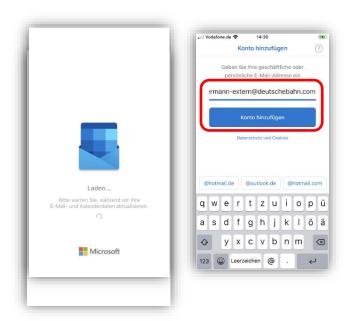
the top.

Press the slider again to disconnect.



3.2 Set up Outlook

- Tap the "Outlook" app on the start page.
- Enter your email address and tap on "Add account".
- Tap on "Open authenticator".





■ Confirm the next dialogue with "Allow".



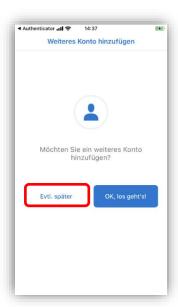
• Then tap on "OK".



■ Tap on your **Office 365** certificate.



If the message appears that the page cannot be opened, tap on the *Refresh symbol at the* top right.



In the next step, tap on "Possibly later".



■ Tap on "Skip" in the Outlook App Introduction.



■ Tap "Switch on" to allow the app to send notifications.



■ Then tap on "*Allow*".



Your emails are now loaded into the inbox. On the homescreen, you can also see how many unread emails are in the inbox in the app's badge display.