



When working outside the Rhenus network, a so-called "two-factor login" is required for security reasons to access Rhenus applications. For this, you need to install the *Okta Verify* app on your smartphone.



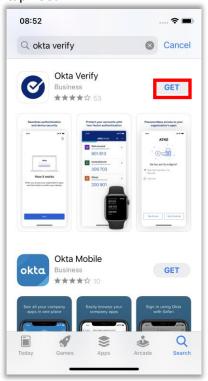
#### Step 1: Downloading the Okta Verify app



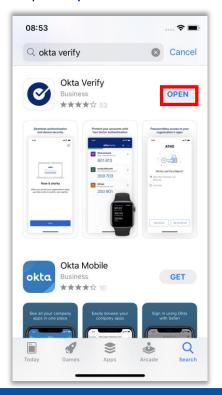
Note: The Okta Verify app is only available from iOS version 13.

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Search for "Okta Verify" in your smartphone's app store and tap "Get".



7 Than tap on "Open".









#### Step 2: Initial login to the Rhenus Anywhere portal



- 1 Enter the following link in your browser: <a href="https://anywhere.rhenus.com">https://anywhere.rhenus.com</a>
- 2 Enter your Rhenus e-mail address.



Enter your **password** (which you also use to log in to your PC).









#### Step 3: Okta Verify setup in the Rhenus Anywhere portal



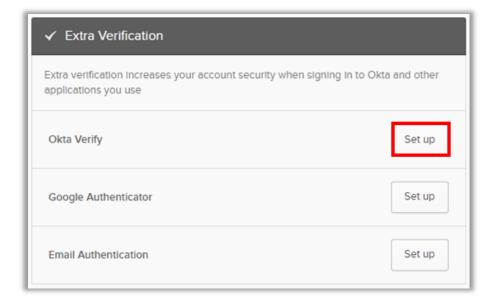
- 1
- **Note:** These two steps are only necessary if you are currently connected to the Rhenus network, as you will then be automatically logged into the Rhenus Anywhere portal.
- 1 Click the arrow next to your profile and select "Settings".
  - Marie Curie
    Rhenus Logistics

    Marie Curie
    Marie Curie
    Marie.Curie@de.rhenus.com

    Settings

    Preferences
    Sign out

In the "Extra Verification" section, select the "Set up" option behind "Okta Verify".









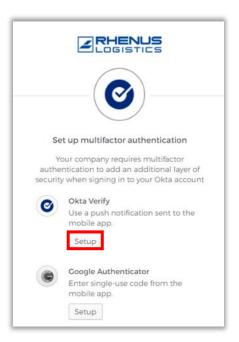
**Step 4:** Okta Verify app setup

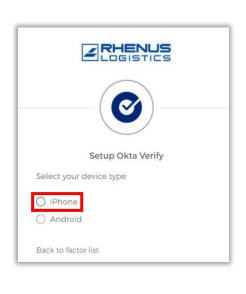


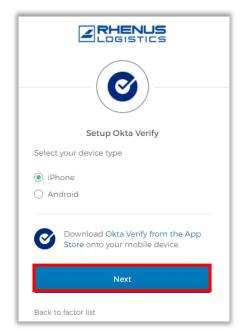
- 1 In the "Okta Verify" section, click "Setup".
- 2 Select "iPhone".

Now click on "Next".

4 After setting up the Okta app, scan the displayed **QR code** with your smartphone.















**Step 5:** Okta Verify app setup



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In the Okta Verify app, tap on "Get Started".



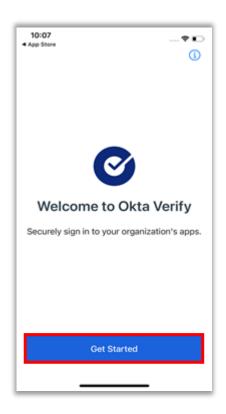
Select "Next".

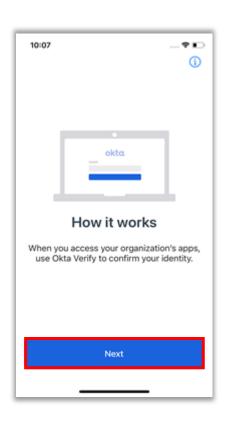


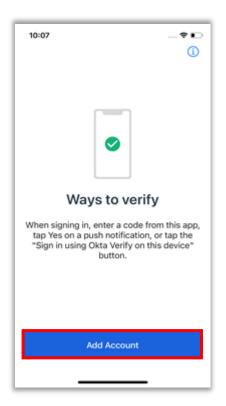
Tap on "Add account".

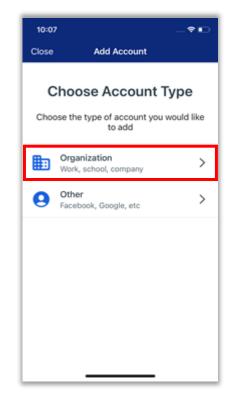


Select the "Organization" account type.











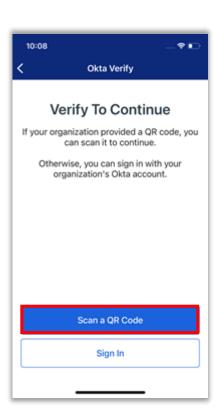


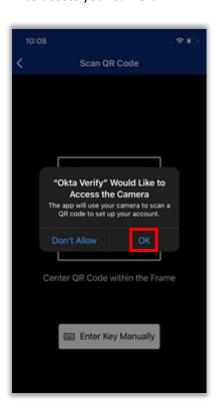


#### **Step 5:** Okta Verify app setup

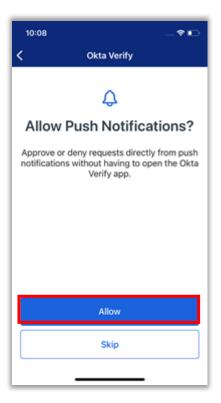


- Select the "Scan a QR code" option.
- Tap on "Ok" when you are asked if Okta Verify is allowed to access your camera.
- Scan the displayed QR code with your smartphone.
- Select "Allow" to allow push notifications from Okta Verify.















#### **Step 5:** Okta Verify app setup

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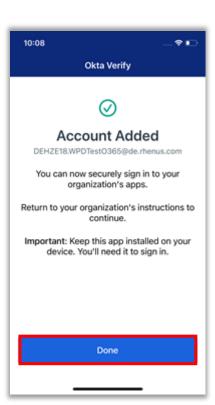


9 Select "Allow".

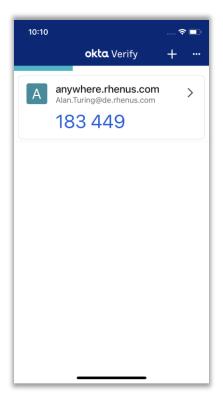
10:08



Scan the **QR code** that appears in the browser and tap "**Done**" if necessary.



The setup is now complete, and you will see "anywhere.rhenus.com" as well as a "code".



Skip

Okta Verify

Allow Push Notifications?

Approve or deny requests directly from push notifications without having to open the Okta

Verify app.

"Okta Verify" Would Like to

Send You Notifications Notifications may include alerts,

sounds and icon badges. These can be configured in Settings.





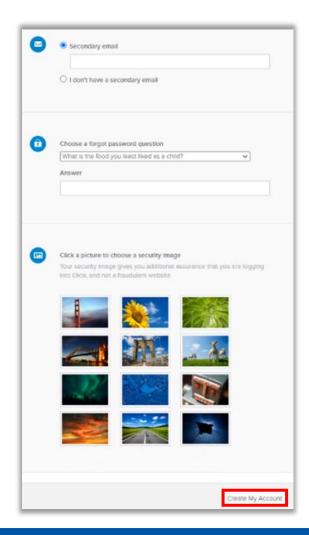


#### **Step 6:** Setting up additional security settings

Optionally, enter a second e-mail address (a private e-mail address is also possible here).

- Set a "forgot password" question and the associated answer.
- Select a security image that will be displayed when you log in to the Okta portal from now on.

Click on "Create My Account".









#### Step 7: Login to the Rhenus Anywhere portal



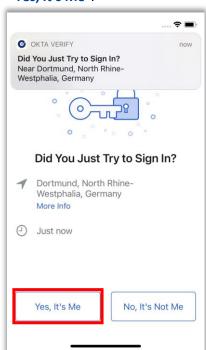
In the future, you can easily log in to the Rhenus Anywhere portal by entering your credentials and confirming in the Okta Verify app. Confirmation in the Okta Verify app is not required if you are connected to the Rhenus network.

- Open the following link: https://anywhere.rhenus.com and enter your Rhenus e-mail address.
- Enter your password (which you also use to log in to your PC).
- Activate the "Send push automatically" button and click "Send Push".

**Z RHENUS** Okta Verify Send Push Send push automatically

Sign Out

Confirm the push notification on your smartphone with "Yes, It's Me".

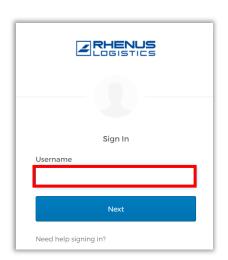


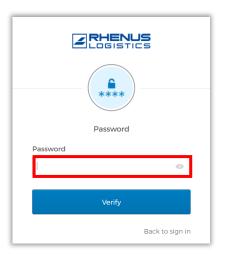
\* The location information does not come from

Rhenus. The company Okta roughly determines

this based on the IP address.

\* Alternatively, you can forgo the automatic push notification and enter the code.











#### Important notes about using the Okta Verify app

#### Please note:

- The "Okta Verify" app must remain permanently on the smartphone, as it is required as a so-called "second factor" for every further login process to the "Rhenus Anywhere Portal".
- The app only requires one-time access to the smartphone camera for the first installation process. Further authorisations are not required for the use of the app. In particular, the app does not access (personal) data on the smartphone!
- The "Okta Verify" app does not collect any of its own data in the app, especially how often it is used and when a login was confirmed. Please also note our detailed Okta privacy information.
- You have received a new smartphone or accidentally deleted the "Okta Verify" app and need to set up the app again: Please contact our ServiceDesk by email or phone: <a href="mailto:servicedesk@de.rhenus.com">servicedesk@de.rhenus.com</a> or +49 2301 29 1111 or try following the steps in this <a href="mailto:short guide">short guide</a> first.

#### Rhenus Anywhere InfoWorld

The introduction of the digital workplace revolutionizes the way we work. A central portal, new applications for collaboration and flexible access options for a modern working day.

The InfoWorld provides a wide range of knowledge about **Rhenus Anywhere** and **Microsoft 365** – user-friendly and up-to-date: our central knowledge platform.

https://infoworld.rhenus.com

Do you have any questions or comments? We are happy to assist you with anything you need to know about Rhenus Anywhere and Microsoft 365!

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