



EOHHS-Information Technology

Executive Office of Health and Human Services

User Guide Library Series



MFA:
Install an MFA
Authenticator App and
Configure MFA User Account



Summary	<p>The following instructions will explain how to install a multi-factor authentication (MFA) authenticator app, setup the MFA user account, and how to use the authenticator app to obtain MFA codes.</p> <p>These instructions do not 'activate' a new MFA account. An MFA account should already be created by the Massachusetts Executive Office of Technology Services and Security (EOTSS) before using these instructions.</p>
Content	<ul style="list-style-type: none">• Enroll in Multi-Factor Authentication (MFA)<ul style="list-style-type: none">○ Download the Authenticator Mobile App○ Setup MFA User Account• How to Obtain MFA Code with the Authenticator App



ENROLL IN MULTI-FACTOR AUTHENTICATION (MFA)

Download the Authenticator Mobile App

Step 1**NOTE:**

These instructions do not 'activate' a new MFA account. An MFA account should already be created by the Massachusetts Executive Office of Technology Services and Security (EOTSS) before using these instructions.

Install the **Microsoft Authenticator** mobile app from the Apple App Store or Google Play store on a mobile device.

- **After downloading DO NOT OPEN THE APP.**
- **Wait** to open and setup Microsoft Authenticator or Google Authenticator in a future step.
- If Microsoft Authenticator was already installed and being utilized, additional instructions will be provided in a future step.
- **Do not delete the authenticator app after completing these steps.** You will continue to utilize the authenticator app each time an MFA code is requested.



**Microsoft
Authenticator**

Apple Devices
Apple App Store

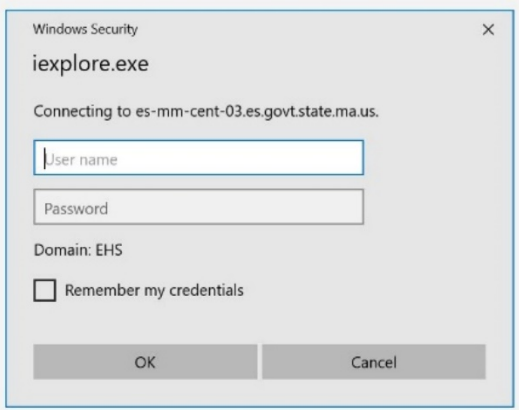
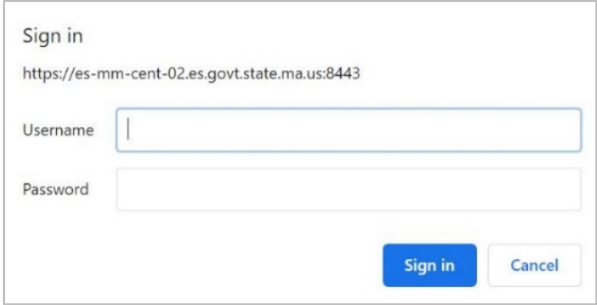
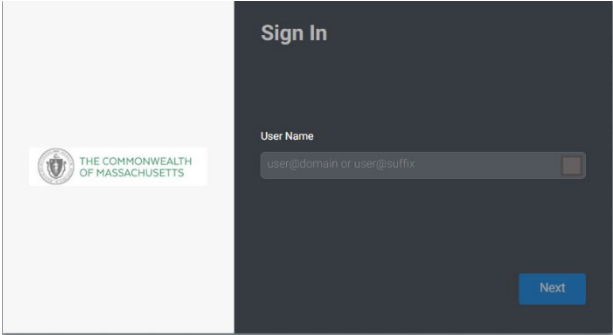
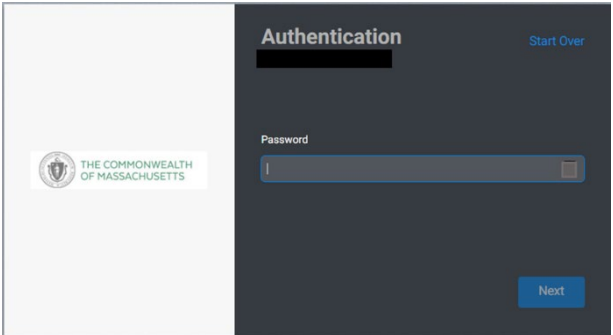


Android Devices
Google Play



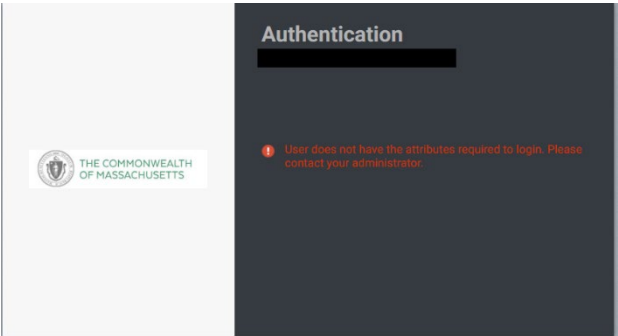


Setup MFA User-Account

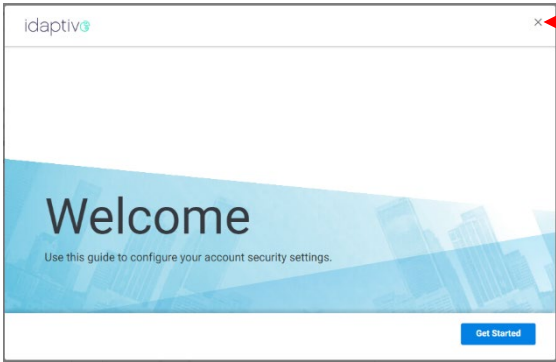
Step 1	On a separate computer (not the mobile device the authenticator app was downloaded on), go to https://EOTSS.My.Centrify.com .
Step 2	<p>If the following sign-in request windows appear (images below):</p> <ul style="list-style-type: none">Click Cancel. <div></div>
Step 3	<p>The correct sign-in window will appear.</p> <ul style="list-style-type: none">In the User Name field, enter a user work email. (Formats: <i>@mass.gov</i> or <i>@massmail.state.ma.us</i>)Click Next. <div></div>
Step 4	<ul style="list-style-type: none">In the Password field, enter user Windows password.Click Next. <div></div>



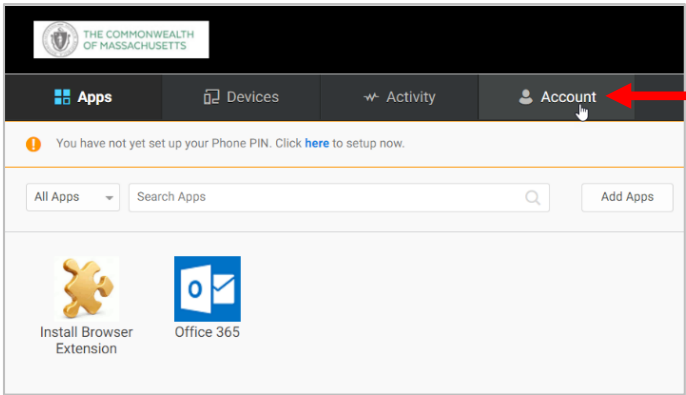
NOTE: If an error message appears, call EOHHS-IT Service and Support Center (SSC): 617-994-5050.



NOTE: Anytime this “Welcome” message appears, close the window by clicking X located in the upper-right corner.



Step 5 Click **Account**.



An **Authentication Factors** window will open.

Leave the screen open in the web browser to be used in a later step.



**Step 6****NOTE:**

- **If** Microsoft Authenticator was already installed and being utilized, **skip this step and go to [Step 7](#)**. If not, complete this step (Step 6).
- **If** Microsoft Authenticator was opened prior to this step and the Data Privacy terms were accepted, **skip this step and go to [Step 8](#)**. If not, complete this step (Step 6).

Data Privacy

We gather non-personally identifiable usage data to help us improve the app. You can turn this off in settings. Learn more in the FAQs available under the Help menu.

[OK](#)

Open the **Microsoft Authenticator** mobile app.

Data Privacy

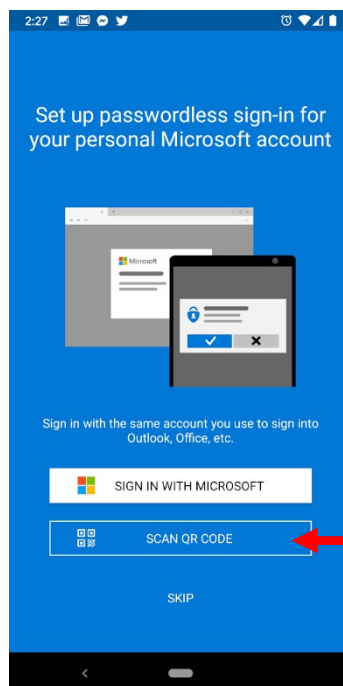
- Tap **OK**.

Data Privacy

We gather non-personally identifiable usage data to help us improve the app. You can turn this off in settings. Learn more in the FAQs available under the Help menu.

[OK](#)**Set up passwordless sign-in...**

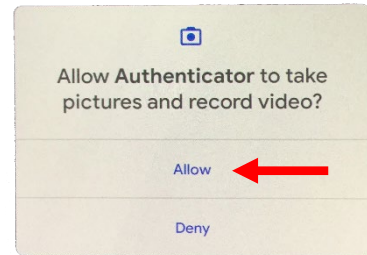
- Tap **SCAN QR CODE**.



**Allow Authenticator to take pictures...**

- Tap **Allow**.
- A QR scanner window will open.

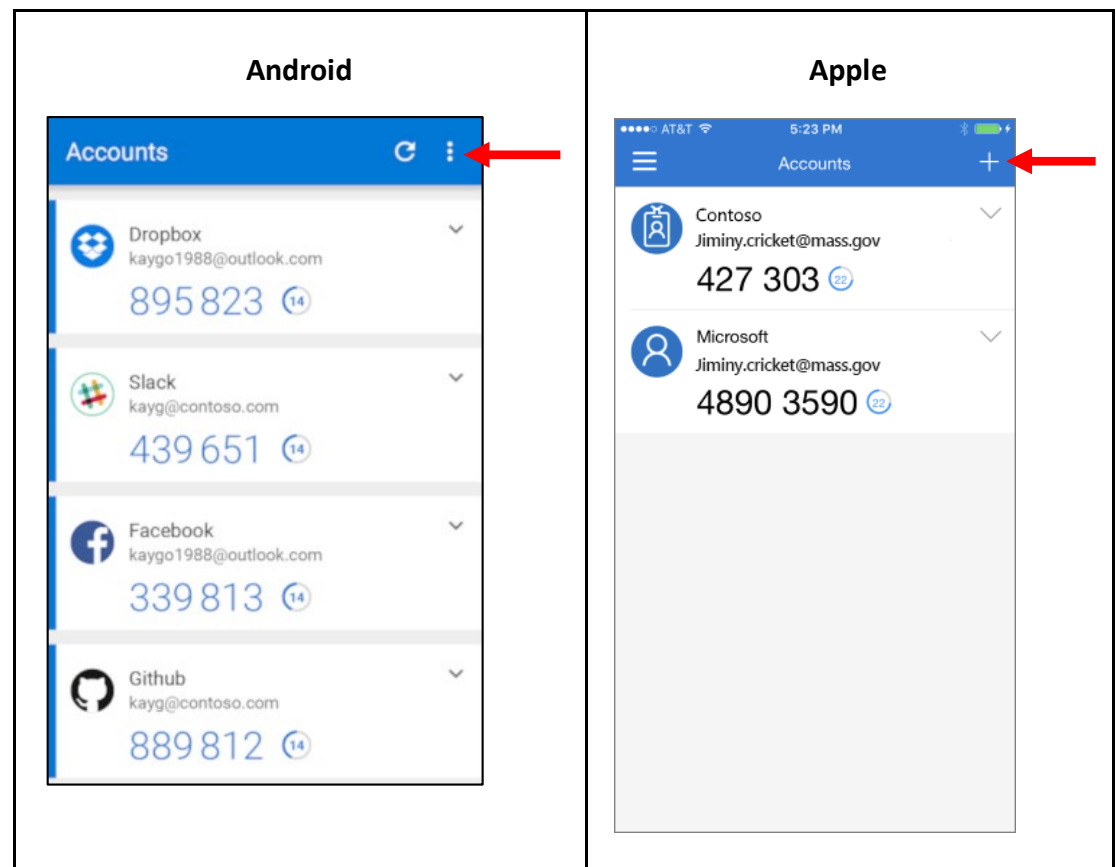
[Go to Step 10.](#)



Step 7 Microsoft Authenticator was already installed and being utilized:

- Open **Microsoft Authenticator** mobile app.
- A screen will display listing all existing accounts.
 - Tap the symbol at the upper-right corner of the screen (images below).

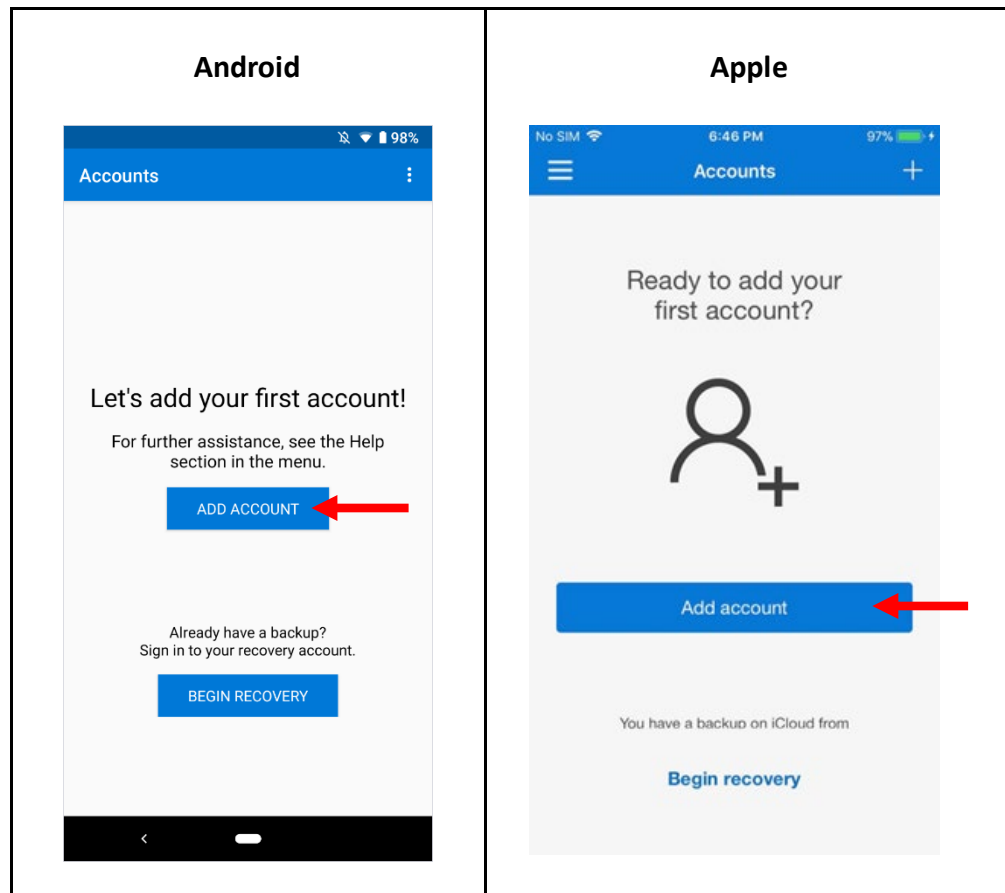
Go to [Step 9.](#)



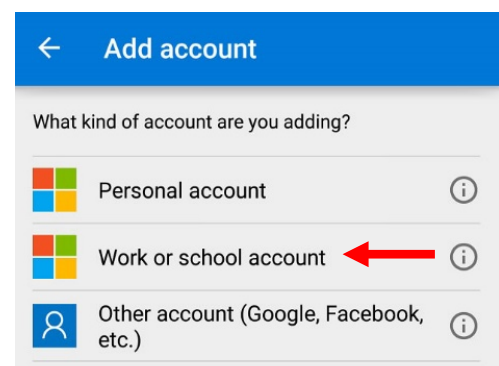
**Step 8**

After installing Microsoft Authenticator, the app was opened and the Data Privacy terms were accepted:

- Open the **Microsoft Authenticator** mobile app.
- Tap **Add Account**.

**Step 9**

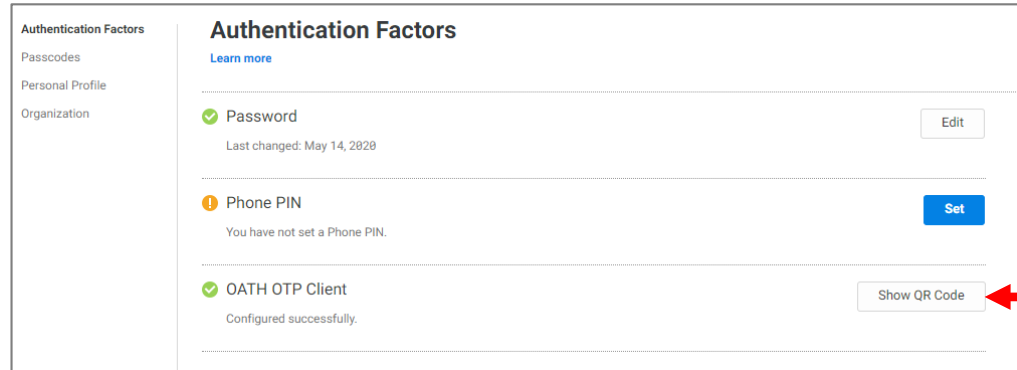
- **What kind of account are you adding?**
 - Tap **Work or school account**.
- A QR scanner window will open.



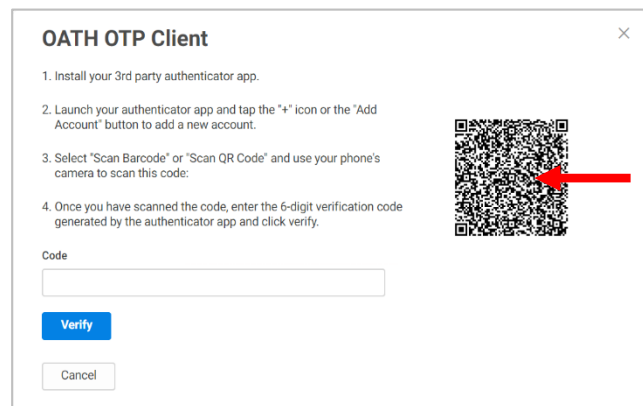


Step 10 The QR scanner window in Microsoft Authenticator **should be open and ready to scan.**

- Go back to the MFA user-account window that was left open.
- Click on **Show QR Code**.

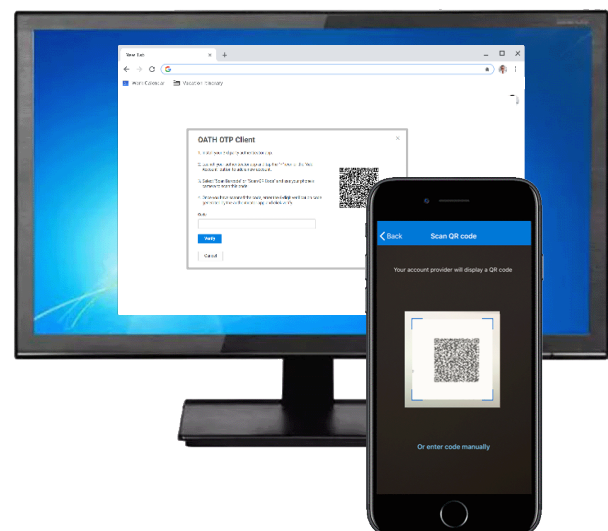


- A QR code will appear.



- Using the **Microsoft Authenticator** app, **scan** the QR code displayed in the web browser.

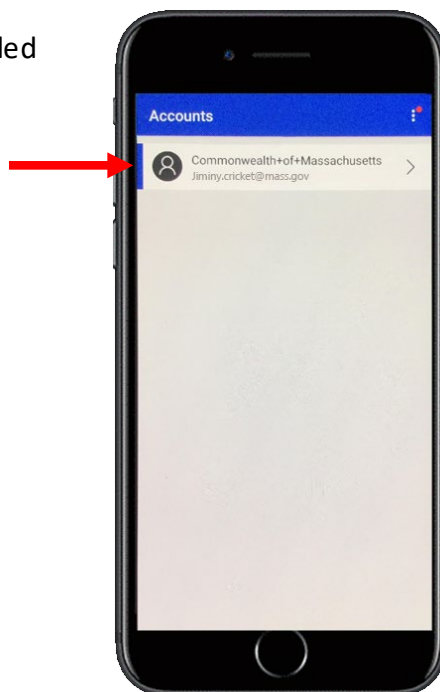
NOTE: Do not close the **OATH OTP Client** window after scanning.





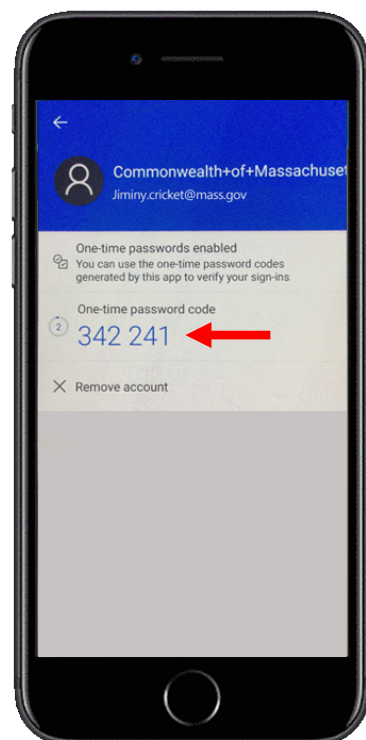
- A successful scan will add a new account called **Commonwealth+of+Massachusetts**.

- Tap on the account.



- A **one-time password code** is displayed and provided for authentication.

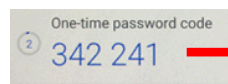
NOTE: The password will change every 30 seconds.



- Go back to the MFA user-account window and enter the **one-time password code** in the **Code** field.



- Click **Verify**.



OATH OTP Client

1. Install your 3rd party authenticator app.
2. Launch your authenticator app and tap the "+" icon or the "Add Account" button to add a new account.
3. Select "Scan Barcode" or "Scan QR Code" and use your phone's camera to scan this code:
4. Once you have scanned the code, enter the 6-digit verification code generated by the authenticator app and click verify.

Code

342 241

Verify

Cancel

- Successful verification will display **Oath OTP verified!**

- Click **Close**.

OATH OTP Client

1. Install your 3rd party authenticator app.
2. Launch your authenticator app and tap the "+" icon or the "Add Account" button to add a new account.
3. Select "Scan Barcode" or "Scan QR Code" and use your phone's camera to scan this code:
4. Once you have scanned the code, enter the 6-digit verification code generated by the authenticator app and click verify.

Code

515327

✓ OATH OTP verified!

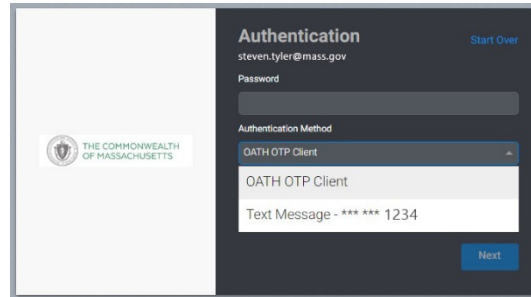
Close



How to Obtain MFA Code with the Authenticator App

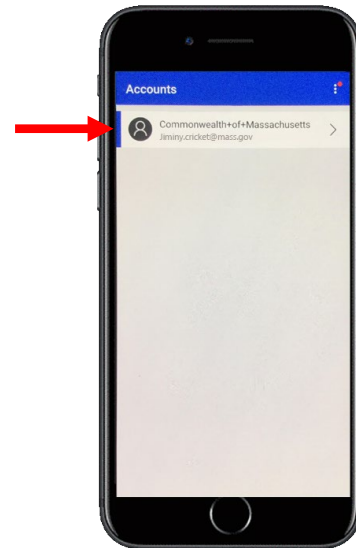
Step 12

Every time an MFA code is being requested as an "OATH OTP Client":

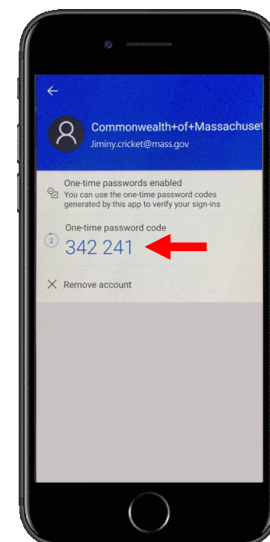


Open the authenticator app on your mobile phone:

- Tap on **Commonwealth of Massachusetts**:



- A one-time password code (MFA code) is displayed for use:



NOTE: The password will change every 30 seconds.