

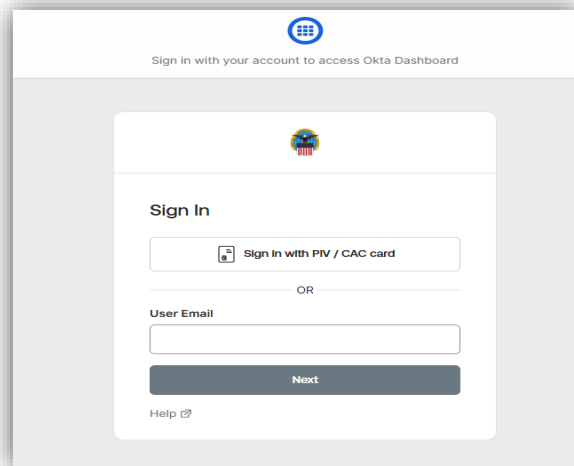
User Login Guide for OKTA SSO Portal

Internal User Login Guide (CAC Required)

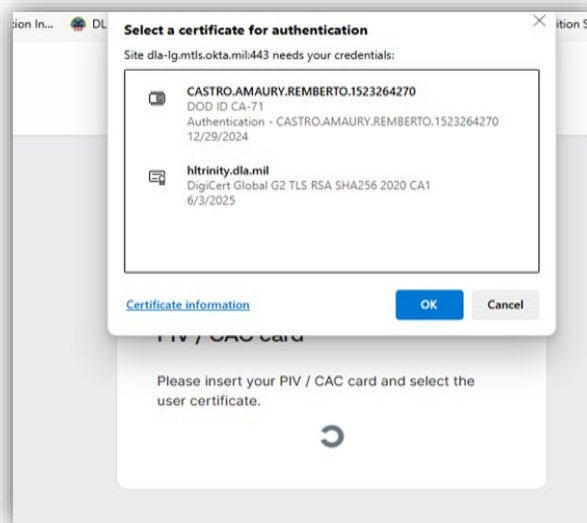
This section is for **internal users** who log in using a **Department of Defense Common Access Card (CAC)**. See External below

Step-by-Step Instructions:

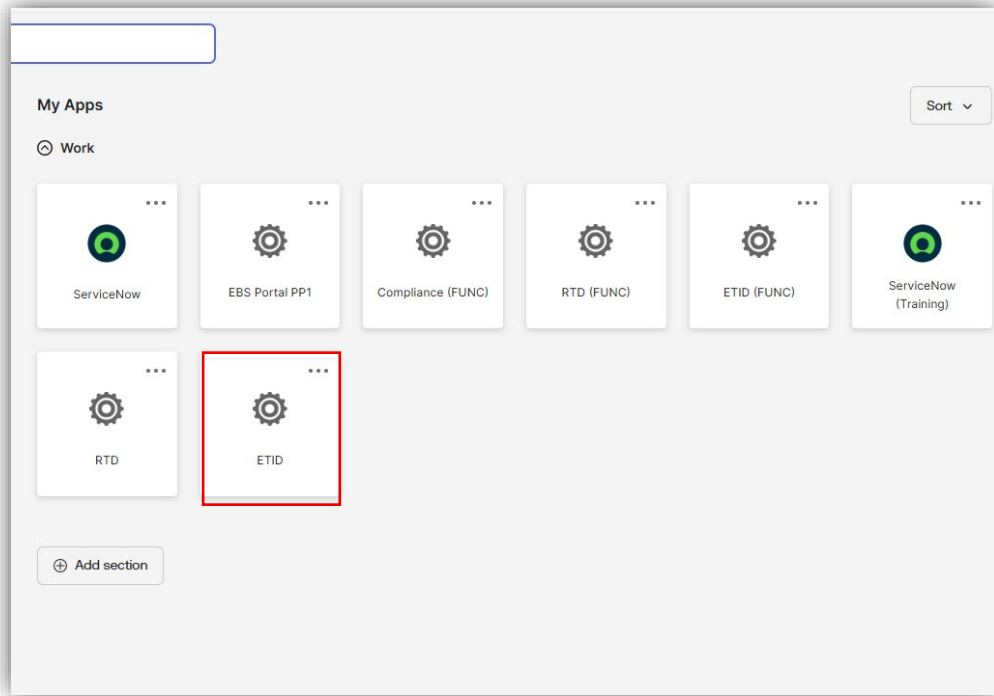
1. **Navigate to the OKTA SSO Portal**
Go to: <https://login-legacy.dla.mil>



2. **Insert Your CAC**
Ensure your Common Access Card (CAC) is inserted into your card reader.
3. **Select Certificate**
When prompted, select your **Authentication certificate**.



4. **Login and Access Dashboard**
After successful authentication, the OKTA dashboard will appear. You will see tiles representing each application you are authorized to access. Select ETID.



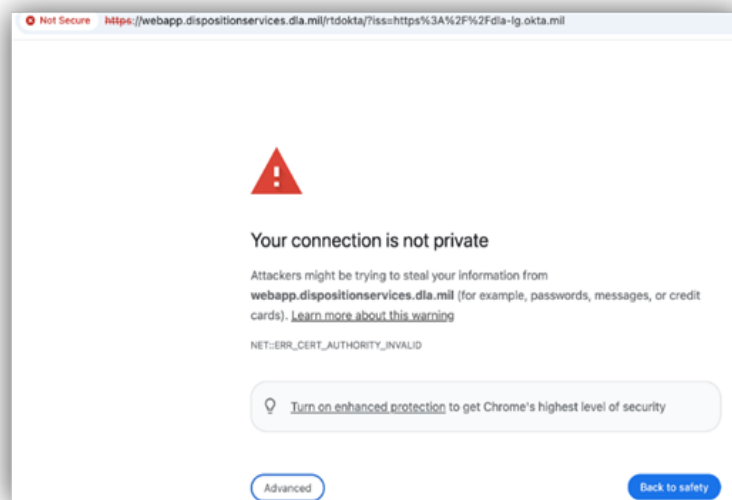
5. Select Application Tile

Click on the tile for the application you wish to access. You will be redirected automatically.

[Note on Security Settings for Non-Secure Networks](#)

If you are logging in from a non-secure or public network (e.g., home internet or hotel Wi-Fi), you may need to adjust your browser's **privacy or security settings**:

- Allow pop-ups and JavaScript for the OKTA portal site
- Add the OKTA portal URL to your browser's "Trusted Sites" or "Allowed Sites"
- Clear your browser cache and cookies
- Try using a different browser (Chrome, Edge, Firefox, etc.)



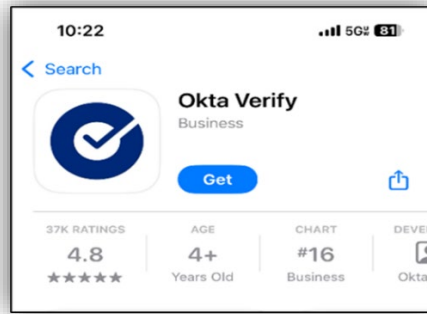
External User Login Guide (Username & Password with MFA)

This section is for **external users** who log in using a username and password.

External users must use **Multi-Factor Authentication (MFA)** through **Okta Verify**.

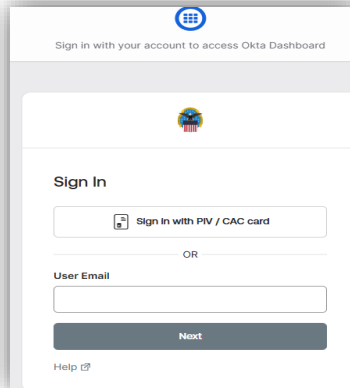
Before You Begin:

- **Download the Okta Verify App** from the Apple App Store or Google Play Store. This app will be used to authenticate your login using a code. **(Contact your IT Department for assistance with mobile app)**



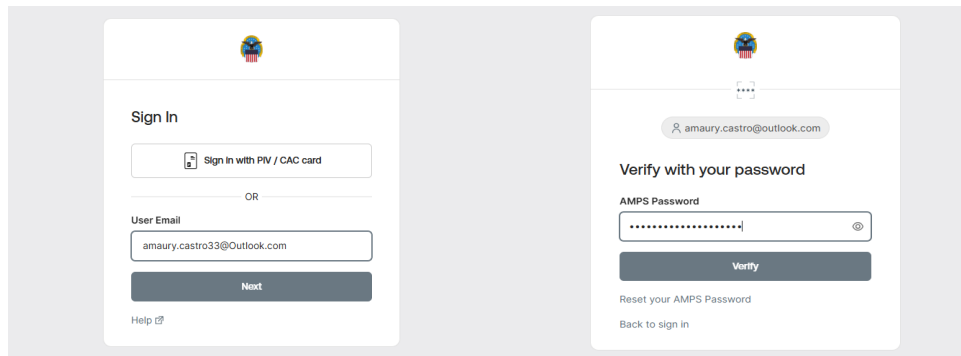
Step-by-Step Instructions:

1. **Navigate to the OKTA SSO Portal**
Go to: <https://login-legacy.dla.mil>



2. **Enter Your Login Credentials**

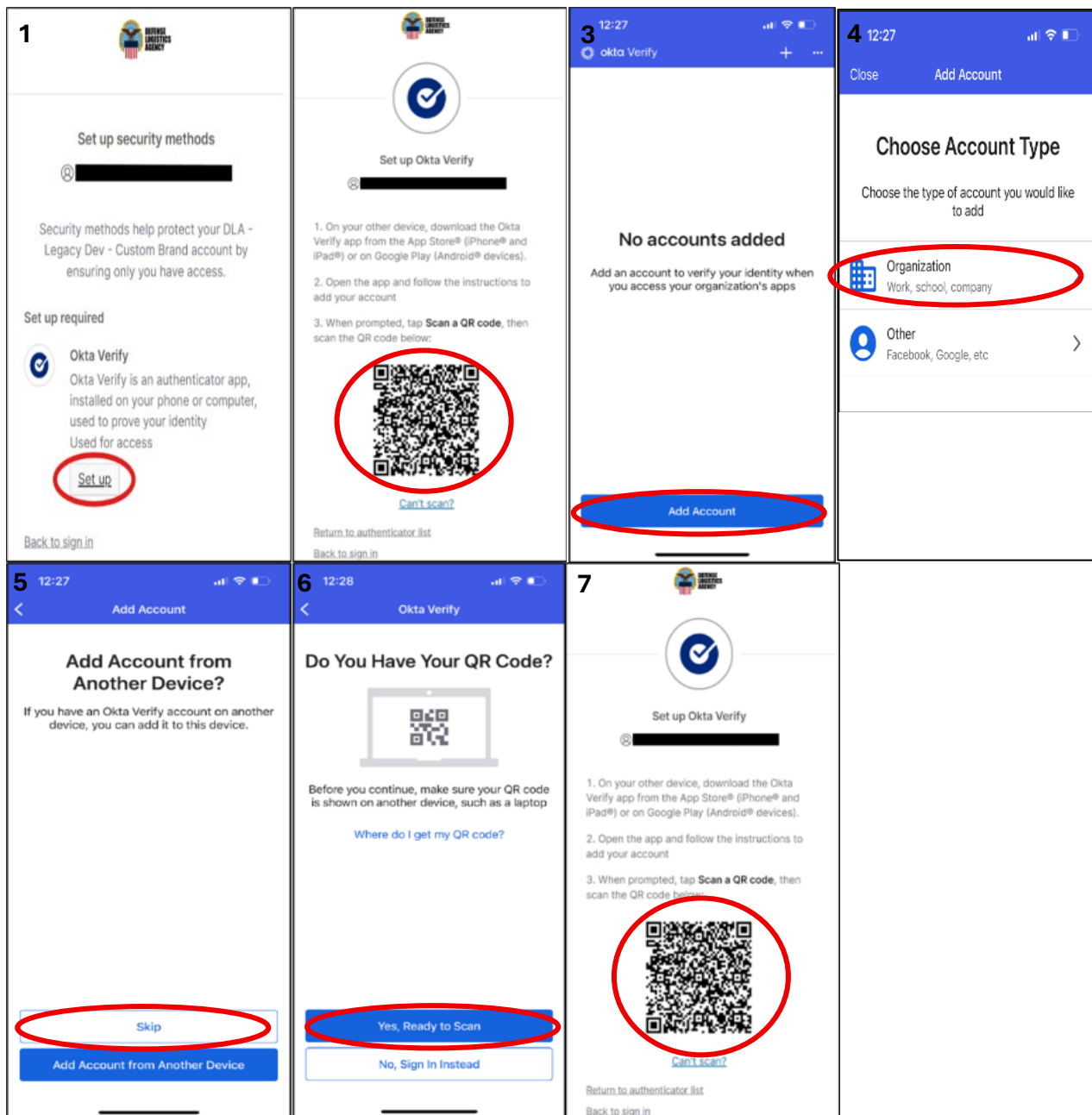
- Enter your **user email** (**If email address needs to be updated, please reach out to AMPS via the DISA Service Global Desk**) click **Next**
- Enter your **AMPS password**, then click **Verify**



3. Enroll in MFA (First-Time Users Only)

You will be prompted to set up **Okta Verify** (Steps align with images below):

1. Click the **Set up** button
2. Once the QR code appears on the screen open the **OKTA Verify** app on your mobile device (download it from the App Store or Google Play if you have not done so already).
3. Select **Add Account**
4. Select **Organization** as account type
5. Choose **Skip** when prompted to add from another device
6. Press **Yes, Ready to Scan** when asked about a QR code
7. Use your phone camera to scan the QR code on your computer screen, shown in step 2.

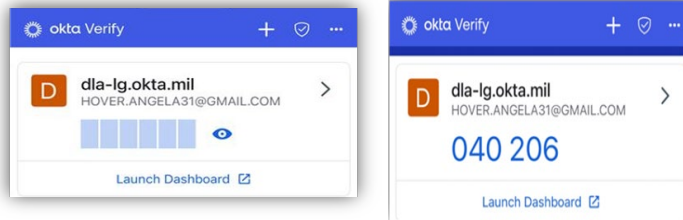


4. Complete Setup

Follow remaining prompts to complete setup. Choose **SKIP** for push notifications if prompted.

5. Future Logins

- After logging in to the OKTA platform and selecting a tile, you will be prompted to enter a code from Okta Verify App during the login process.
- Once you open your OKTA Verify app you will see the dla-lg-okta.mil account you set up. Click the eyeball icon and then enter the code displayed (**User has 30 seconds to use rolling code**) in the OKTA verify app to complete sign-in.

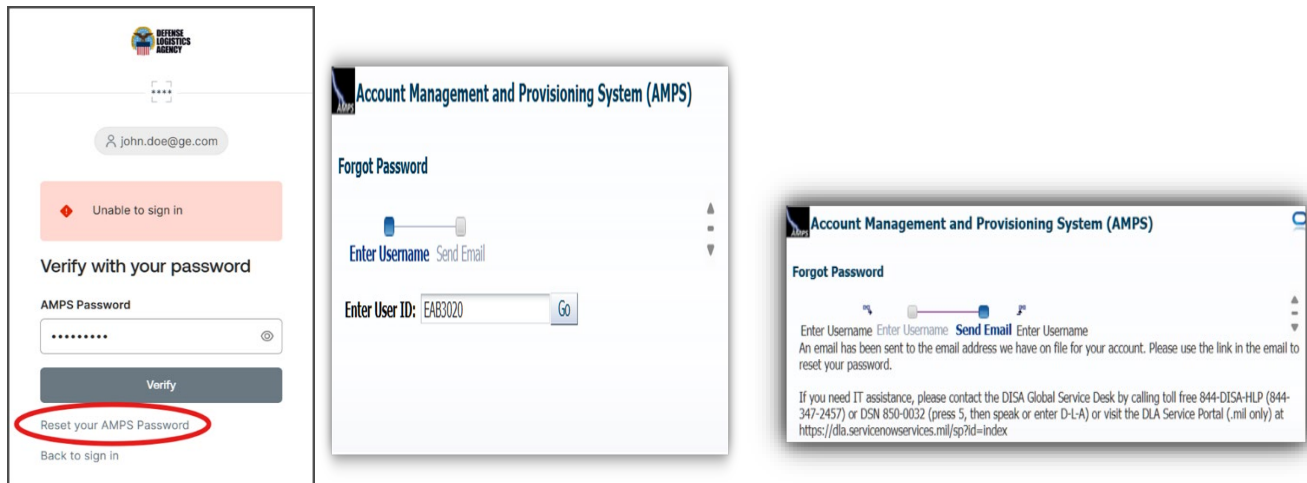


? Frequently Asked Questions

AMPS Password Reset

If you forget your password or receive an “Unable to sign in” message:

1. Click **Reset your AMPS Password** on the login screen
2. If prompted to select a certificate, click **Cancel**
3. Enter your **DLA User ID** (e.g., EAB3020)
4. Follow the password reset instructions sent to your email



Account Lockout Timeframe

User's accounts will be automatically locked after **30 days of inactivity**. To prevent lockout, users must log in at least once every 30 days.

⚠ Need Help?

Contact the **DISA Global Service Desk**: - Phone: 844-DISA-HLP (844-347-2457) or DSN 850-0032
- Select **Option 5 (Fourth Estate Agencies)**
- Then speak or enter **“D-L-A”** to connect with a support agent