

## **EBS Internal Portal:**

**BLUF:** EBS is implementing integration with Okta to comply with Dept of Defense Zero Trust Cyber Security measures.

IMPACT: The User Experience of EBS Internal Portal log on is changing. The applications are not changing, only the authentication process.

WHEN: August 16, 2025.

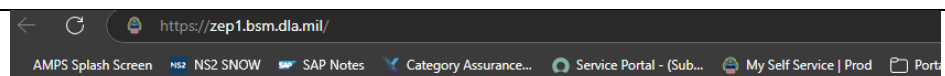
When you visit the EBS Internal Portal in Production at <https://pep1.bsm.dla.mil> users will be prompted with an additional sign on screen.

This applies to All EBS Portal environments. If you access other non-production portal environments such as System Test (tse1) or Development, you will also experience these changes.

Place desired portal URL into preferred browser.

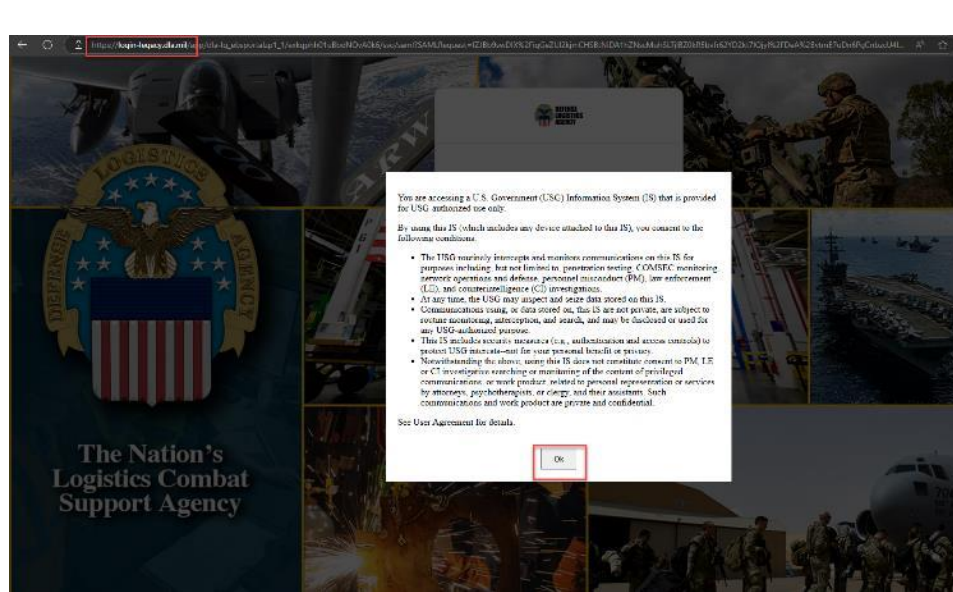
Example -  
<https://zep1.bsm.dla.mil/>

**Note: Please ensure you no longer use the URI /irj/portal. This will not allow the redirect**

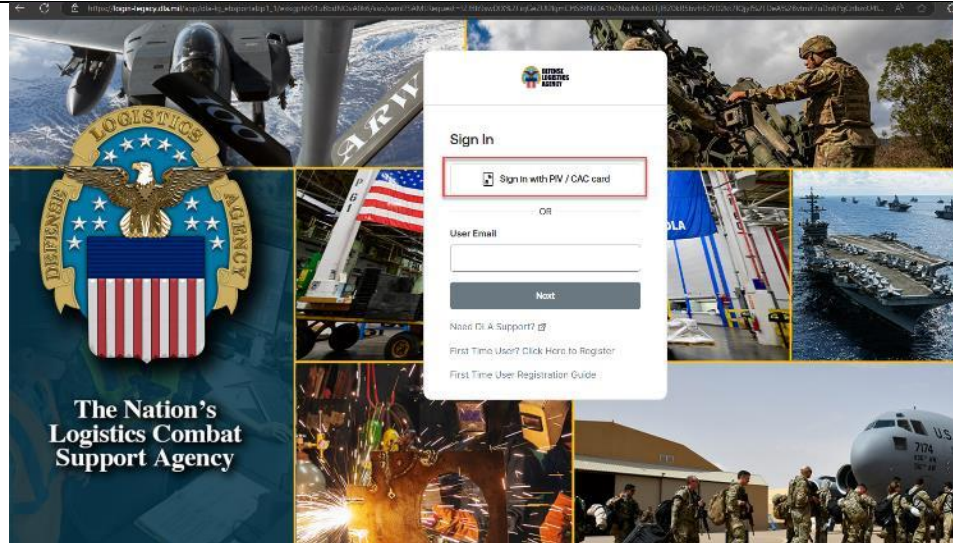


The browser will redirect you to:  
<https://login-legacy.dla.mil/>

Select  
OK

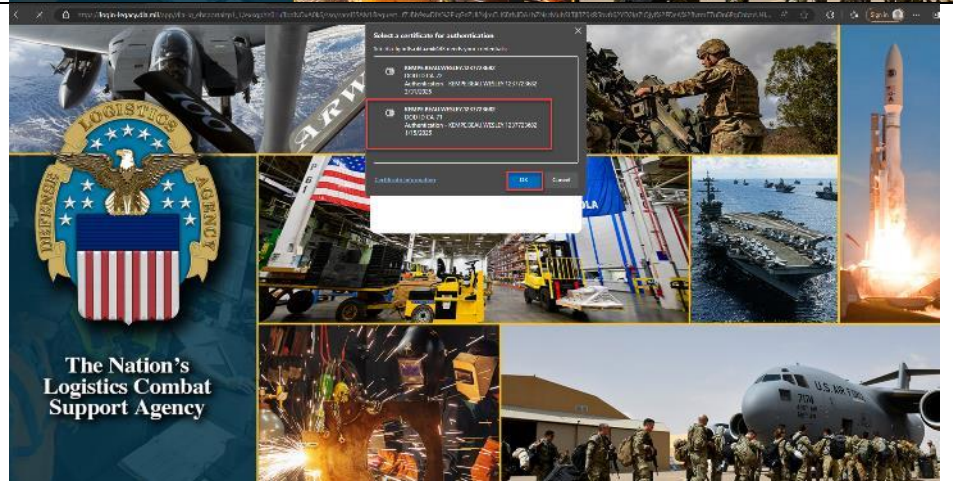


Select: Sign in with  
PIV/CAC card



Select:  
CAC or PIV  
authentication  
certificate

Select:  
OK





## **Enterprise External Business Portal (EEBP):**

**BLUF:** EBS is implementing integration with Okta to comply with Dept of Defense Zero Trust Cyber Security measures.

IMPACT: The User Experience of Enterprise External Business Portal (EEBP) log on is changing. The applications are not changing, only the authentication process.

WHEN: August 16, 2025.

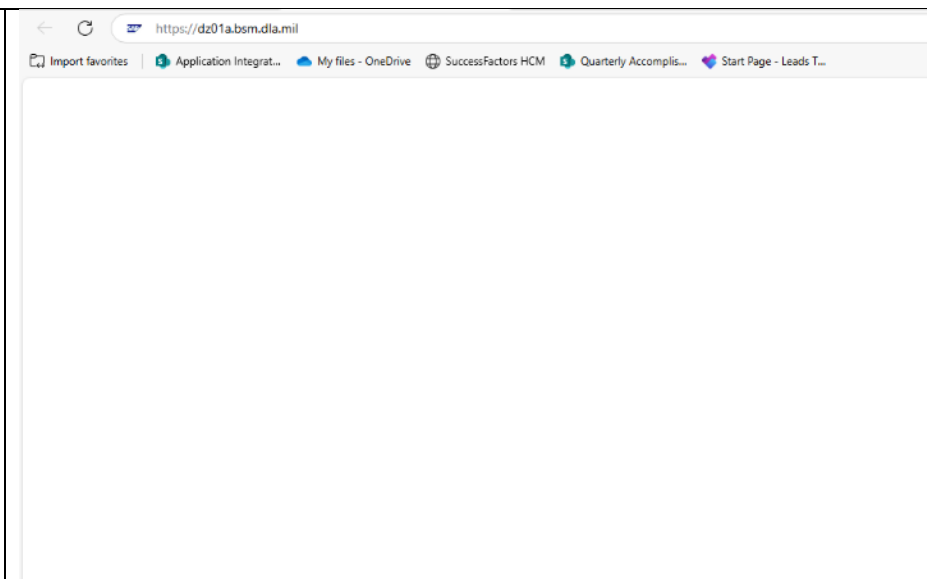
When you visit the EBS Internal Portal in Production at <https://businessportal.dla.mil> users will be prompted with an additional sign on screen.

This applies to All EBS Portal environments. If you access other non-production portal environments such as System Test or Development, you will also experience these changes.

Place desired portal URL into preferred browser.

Example -  
<https://dz01a.bsm.dla.mil/>

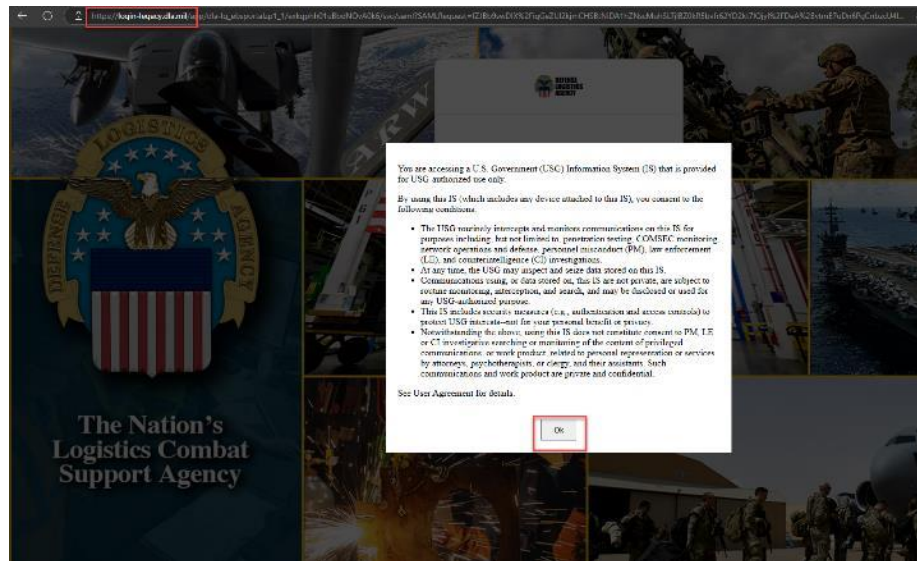
**Note:** Please ensure you no longer use the URI /irj/portal. This will not allow the redirect





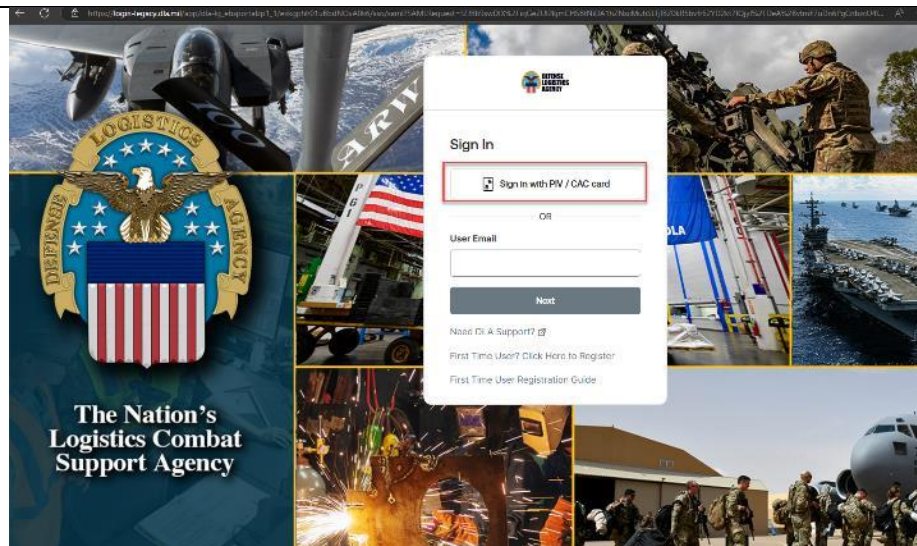
The browser will redirect you to:  
<https://login-legacy.dla.mil/>

Select  
OK



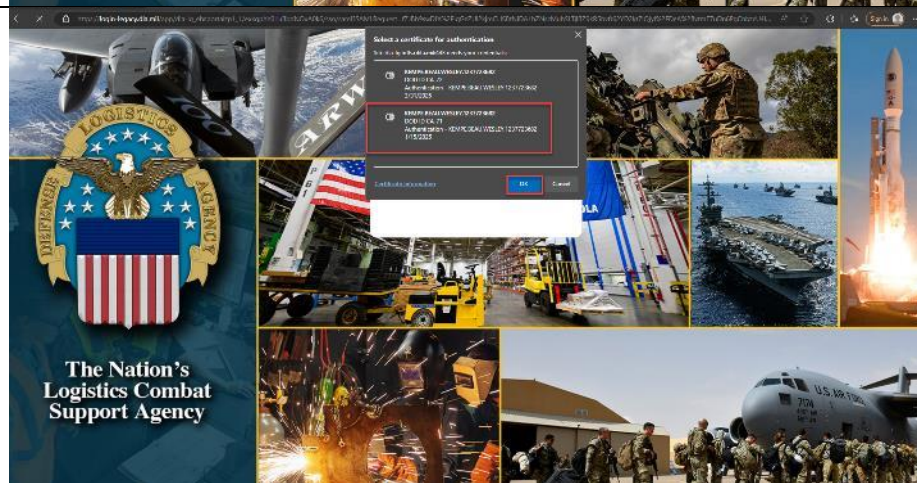
Users from DOD or  
Fed agencies  
Select: Sign in with  
PIV/CAC card for

Note: Some non-DOD  
and non-Fed users will  
need to use User  
Email/Password – See  
instructions below for  
those users

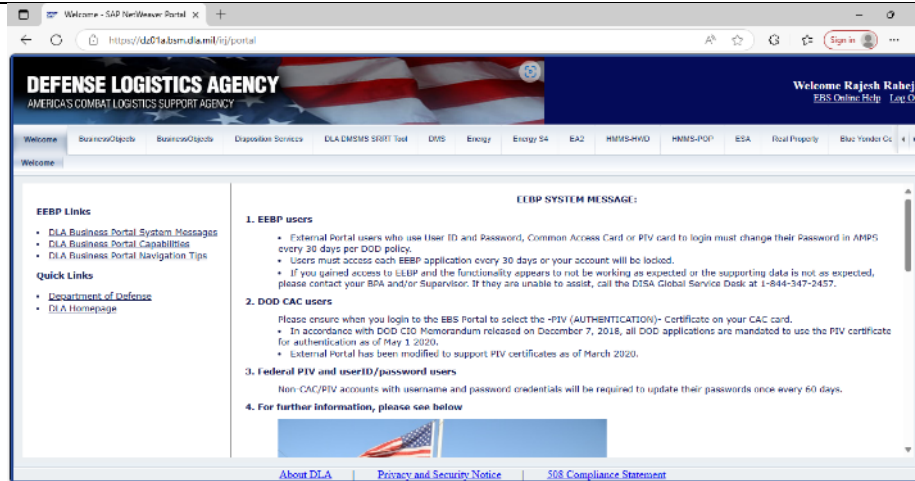


DOD and Fed agency  
external users Select:  
CAC or PIV  
authentication  
certificate

Select:  
OK

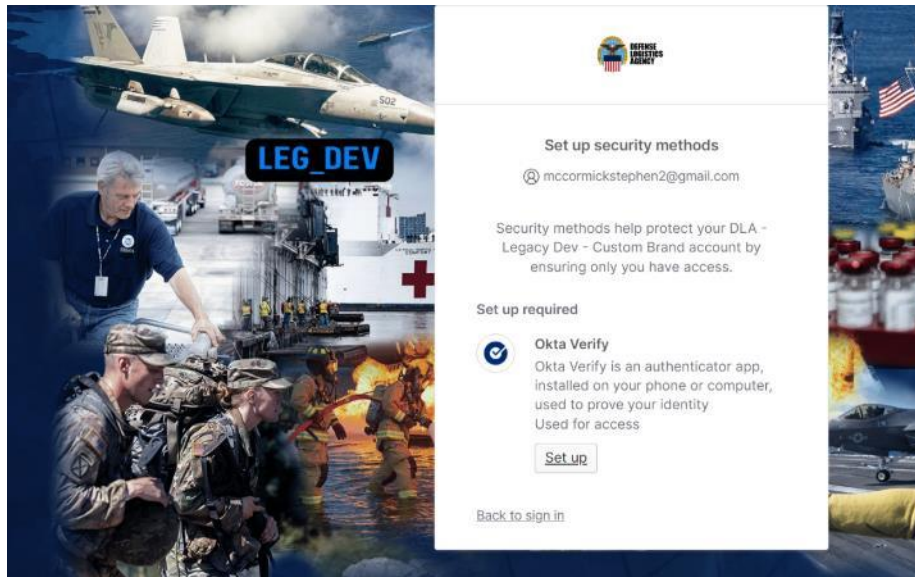


User will be redirected back to the portal and logged in



External Users who use userid/password please follow the instructions starting here

**Okta Verify is a multifactor authentication (MFA) app that enables users to confirm their identity when they sign in to their Okta account or Okta-protected resources and is required for username/password users (external users). Click the Set up button.**





### Set up Okta Verify

 mccormickstephen2@gmail.com

1. On your other device, download the Okta Verify app from the App Store® (iPhone® and iPad®) or on Google Play (Android® devices).
2. Open the app and follow the instructions to add your account
3. When prompted, tap **Scan a QR code**, then scan the QR code below:

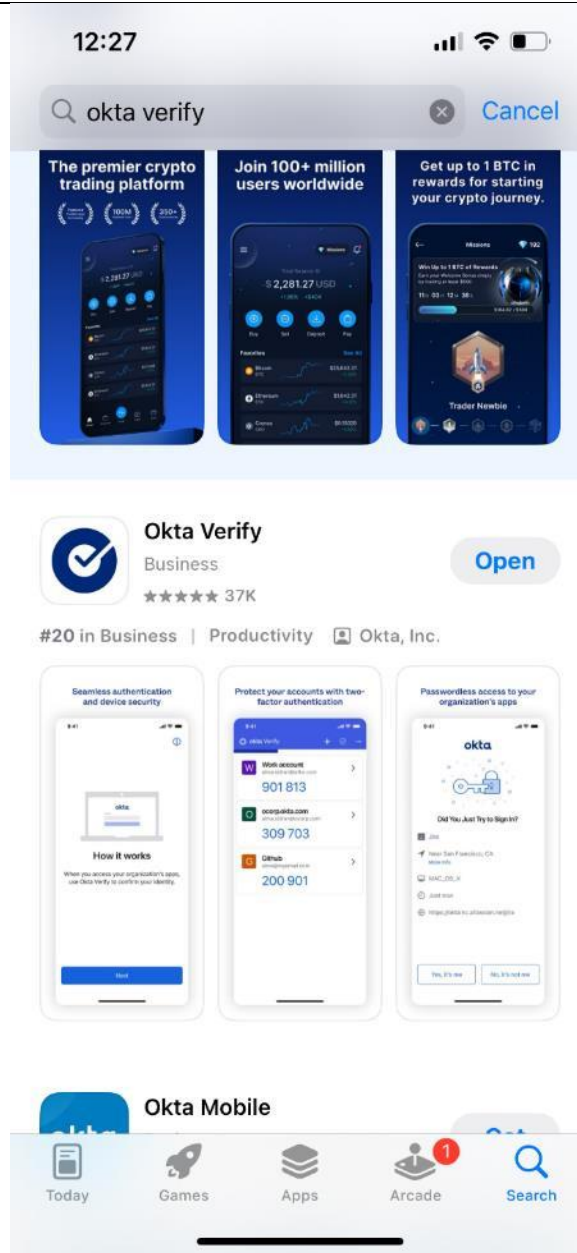


[Can't scan?](#)

[Return to authenticator list](#)

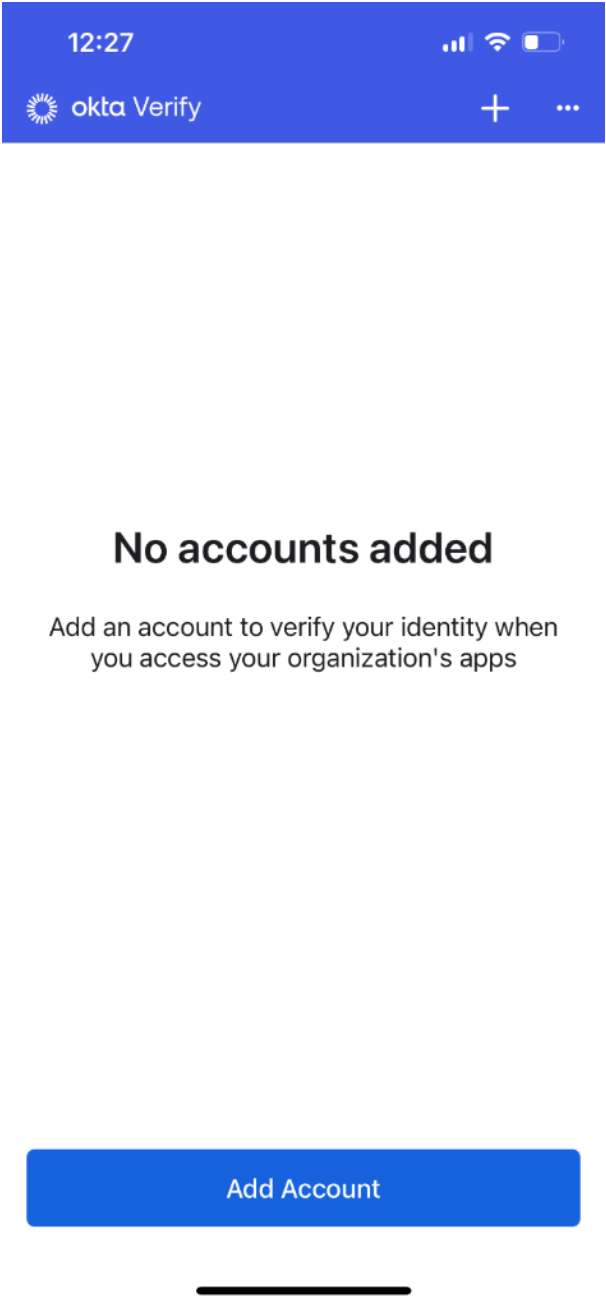
[Back to sign in](#)

Based on the instructions above download Okta Verify from the App Store  
(The example below is from the Apple app store)





Launch the Okta Verify App and choose to add an account



Choose to add  
a **Organization** type  
account

12:27



Close

Add Account

# Choose Account Type

Choose the type of account you would like  
to add



Organization

Work, school, company



Other

Facebook, Google, etc




Click **Yes, Ready to Scan**

12:28

Okta Verify

## Do You Have Your QR Code?



Before you continue, make sure your QR code is shown on another device, such as a laptop

[Where do I get my QR code?](#)

Yes, Ready to Scan

No, Sign In Instead

While in the Okta Verify app on your mobile device, go back to your browser screen and scan the QR Code presented in the browser (see below for example)



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[Can't scan?](#)

[Return to authenticator list](#)

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