

HOME TELEWORK ACCESS NIPR - PC

 $Thank you for participating in USSTRATCOM's Telework Access test. \ Using the instructions below, please do the following: the instruction of the television of televi$

- Configure your home browser
- Connect USB CAC reader
- Install DoD Root Certificates
- Test access to E-Mail and other key DoD employee sites

Start with Internet Explorer

1. Open Internet Explorer

Internet options

- 2. Select the Tools Tab, Change Compatibility View Settings and enter: "army.mil", "osd.mil", "navy.mil", "apps.mil" "mail.mil" and "af.mil" in the "Add this website:" box.
- 3. Close Window
- 4. Select Tools Tab again and go to → "Internet Options" → "Security Tab", click the Trusted Site Icon. Click the "Sites" button. Uncheck the box □ before statement "Requires server verification (https:) for all sites in this zone.
- 5. Click Internet Options again, Privacy Tab and uncheck "Pop up Blocker"
- 6. Go to Advance Tab; scroll down the Settings List and check / uncheck the following boxes: ---7. Click Apply and OK to exit the Internet Options window
- g boxes:
 Use TLS 1.0-ON
 Use TLS 1.1-ON
 Use TLS 1.2-ON
 Use TLS 1.2-ON

InstallRoot





Installing Card Reader and Root Certs

- 1. Drivers should auto install when the reader is connected
- 2. Install DoD Root Certificates: Download the latest Install Root software package from the DoD Cyber Exchange website (https://public.cyber.mil/pki-pke/pkipke-document-library/? dl facet pkipke type=tools)
- 3. On the left navigation click ... End User \rightarrow Getting Started \rightarrow Window 32-bit or 64-bit or Mac
- 4. Run the executable (.msi) to launch the Installer
- 5. On the Welcome Screen, click Next
- 6. On the InstallRoot Features, click Next> (all features are selected to be installed by default)
- 7. On the Begin Installation screen, click Install
- 8. A loading bar will display the status of the installation. When the wizard completes installing, click **Run InstallRoot** to launch the application interface
- 9. When InstallRoot launches, two windows will appear, the InstallRoot 5.x application window and a Quick Start (tutorial) will open
- 10. In the InstallRoot X.X application window, go to the Home tab and click the Install Certificates icon
- 11. In Security Warning window, click Yes
- 12. Once install completes, verify there is a green check "Install DoD Certificates" below the Microsoft Current User tab
- 14. When asked to save before exiting, click ${\bf Yes}$

Validate Access – EMail

- 1. Insert your CAC into Reader
- 2. Open IE
- 3. Type in the OWA URL: <u>https://web-ogdn02.mail.mil/owa</u> <u>https://web-ogdn01.mail.mil/owa</u>
- 5. Click OK at the USG Warning and Consent Banner
- 6. A client authentication certificate box will appear; choose your **DoD ID Certificate** in most cases for DEE ... Click **OK**
- 7. You should now see the window to the right.
- 8. Click on the appropriate link. Recommend ADD to favorites
- 9. Click OK on the USG Warning and Consent Banner
- 10. A client authentication certificate box will appear where you will need to choose your **DoD Authentication Certificate**
- 11. Enteryour **PIN** and click **OK**

Install S/MIME Client

- 1. Click on "Options" \rightarrow All Options \rightarrow Settings \rightarrow S/MIME \rightarrow Reinstall/Install the S/MIME control \rightarrow Run
- 2. At the "Do you want this app to make changes ... click "Yes" → Click "Save" at bottom right of screen
- 3. Close IE → Navigate to ... C:\Program Files (x86)\Microsoft\SMIME Client (2010) ... (There should be two file)
- 4. Exsmime.dlland Mimectl.dll ... → Copy the two files to: ... → C:\Program Files (x86) \Internet Explorer
- 5. Open Internet Explorer \rightarrow Open OWA \rightarrow Open an encrypted email
- 6. CHROME: Install IE Tabs to allow the S/MIME install to work: <u>https://chrome.google.com/webstore/detail/ie-tab/hehijbfgiekmjfkfjpbkbammjbdenadd?hl=en-US</u>

Validate Access - Other

Go to the following links and test your ability to access and interact with the sites. In some cases, a site may only work with Internet Explorer based on the age of the code on that site. Remember to try another browser if you experience a problem.

- 1. ATAAPS: <u>https://af.ataaps.csd.disa.mil/</u>
- 2. CCMD PAAS: <u>https://cocomcac.dc3n.navy.mil/</u>
- 3. MyPay: <u>https://mypay.dfas.mil/</u>
- 4. MilConnect: <u>https://milconnect.dmdc.osd.mil/milconnect/</u>
- 5. MyBiz: <u>https://compo.dcpds.cpms.osd.mil/</u>
- 6. USSTRATCOM NIPR SharePoint: <u>https://lynx.usstratcom.mil/News/Pages/default.aspx</u>

Once complete, please visit the following list to report results. Make a new record, enter your name, and check boxes where successful. In the case of total failure, make a note next to where ir failed on this sheet and bring it back.

Outlook Web App

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Use the following link to open this mailbox with the best

Connected to Microsoft Exchange

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