

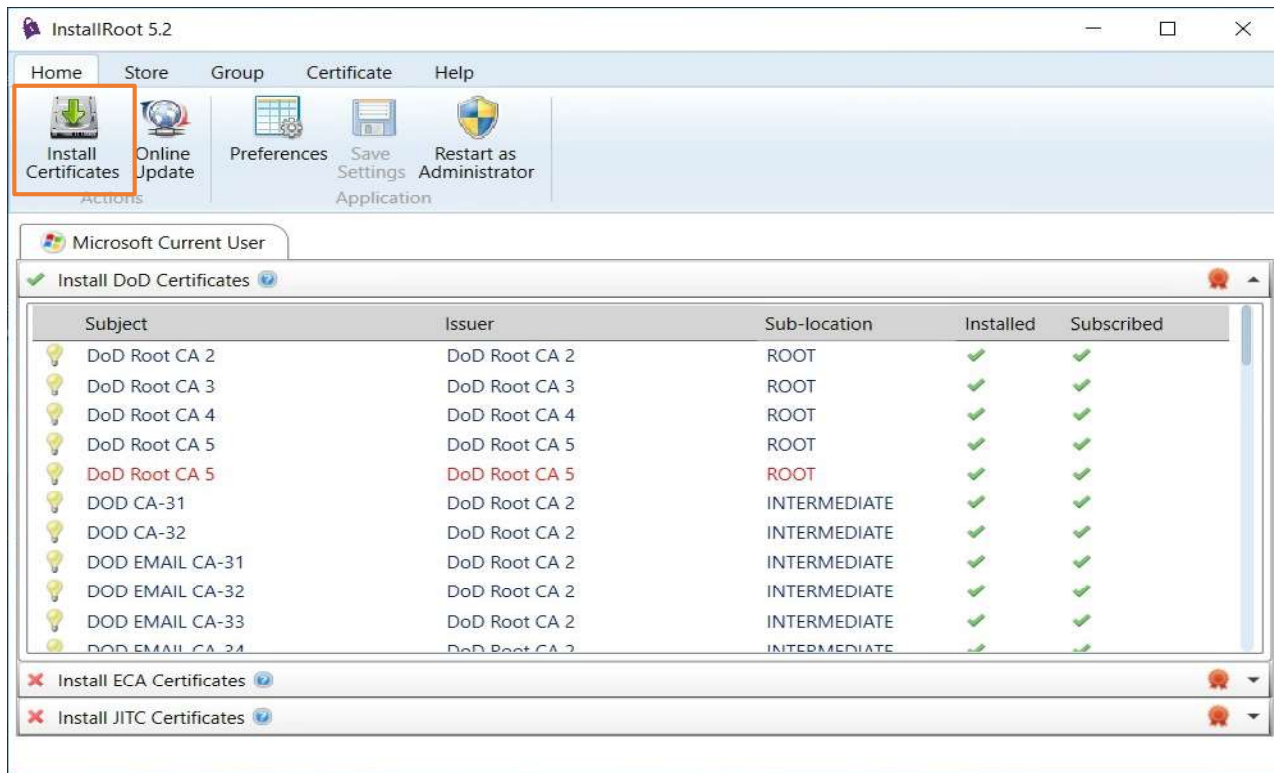
AFRC DESKTOP ANYWHERE WINDOWS 10 INSTALLATION QUICK GUIDE

- FOR INSTALLATION ON PERSONAL LAPTOP.
 - COMMON ACCESS CARD(CAC) AND CAC READER REQUIRED.
1. Open your internet browser, and go to the Air Force Portal (<HTTPS://WWW.MY.AF.MIL>) to download CAC Authentication software.
 - a. Once signed in, type “**Desktop Anywhere**” into the search bar and press Enter.
 - b. Under ‘**RESULTS**’ click on the **DESKTOP ANYWHERE** link.
 - c. Under **ATTACHMENTS**, click on “**ActivID ActivClient x64 7.2.1.zip**” to download the middleware for CAC Authentication.
 2. To install **ActivID ActivClient**, open the downloaded ZIP package with **FILE EXPLORER** and extract the MSI installer file.
 - a. Execute the MSI installer file by right-clicking the file and selecting **INSTALL** from the context menu.
 - b. Proceed through the installation wizard with default options.
 - c. After install completes, **reboot your machine**.
 3. Install the PKI/PKE tool, **InstallRoot(5.X)**, from the Cyber Exchange Public Website:
 - a. Open your internet browser to the DoD Cyber Exchange Public Library.
<https://public.cyber.mil>
 - b. Expand the PKI/PKE dropdown menu.
 - c. Select **Public Key Infrastructure/Enabling (PKI/PKE)**
 - d. Hover over **End Users** in sidebar navigation and select **Getting Started**.
 - e. Select **Windows** to expand the guide section.
 - Use the provided link under **step 3** to download **InstallRoot NON ADMINISTRATOR MSI INSTALLER:**

3. Install DoD root certificates with InstallRoot (32-bit, 64-bit or Non Administrator).

In order for your machine to recognize your CAC certificates and DoD websites as trusted, run the InstallRoot utility ([32-bit](#), [64-bit](#) or [Non Administrator](#)) to install the DoD CA certificates on Microsoft operating systems. If you're running an alternate operating system such as Mac OS or Linux, you can import certificates from the [PKCS 7 bundle](#). The [InstallRoot User Guide](#) is available here.

- f. Execute the MSI installer and proceed through the installation wizard with default prompts. Once complete, click ‘**Install Certificates**’ (See image below)



Once complete, the required certificates should show as installed and subscribed.

4. Download VMware Horizon Client.

- Open your internet browser to VMware Horizon Client product download page:
<http://www.wmware.com/go/viewclients>
- Select **GO TO DOWNLOADS** under the Windows product menu.
- Click the **DOWNLOAD** button to save the installer to your device.
- Execute the installer and accept UAC if prompted.
- Proceed through the installation wizard with default prompts.
- After the installation completes, reboot your machine.**
(If successful, jump to Step 6. If unsuccessful, see Step 5)

5. If the install fails, relaunch the installer and instead use **CUSTOM INSTALLATION**.

- Disable all checkboxes in custom installation options (**See image below**) and select **AGREE & INSTALL**.
- After the installation completes, **reboot your machine.**
Version specific installation information can be found on the [VMware product documentation page](#).

6. **ACCESS DESKTOP ANYWHERE**

- Open **VMWARE HORIZON CLIENT** via Desktop icon (If no icon on Desktop, Search the start menu for **APPS: HORIZON**)

- b. Select **+NEW SERVER**
- c. Enter **AFRCDESKTOPS.US.AF.MIL**
- d. Select **CONNECT**
- e. Double-click **AFRCDESKTOPS.US.AF.MIL**.
- f. Read and **ACCEPT** disclaimer page.
- g. Select a Certificate. *(First attempt with your **PIV/Authentication** certificate. If that should fail, then use the **Email/Signature** certificate.)*
- h. Enter PIN and **LOGIN**.
- i. Launch the **WINDOWS 10 SDC 5.X** application.

CONGRATULATIONS! YOU ARE NOW CONNECTING TO YOUR VIRTUAL DESKTOP.

If additional assistance needed please contact the 94th Communications Focal Point
678-655-2666(Opt 1) / DSN: 625-2666