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NOTE:

Between mid October 2019 and mid February 2020 everyone in the Army was migrated to use their PIV Authentication certificate for Email access. You no longer use the Email certificate for Enterprise Email or any CAC enabled websites

Mac users who choose to upgrade (or already have upgraded) to Mac OS Catalina (10.15.x) will need to uninstall all 3rd Party CAC enablers per <https://militarycac.com/macuninstall.htm> AND reenble the built in smart card ability (very bottom of macuninstall link above)

If you purchased your Mac with OS Catalina (10.15.x) already installed, you can skip the uninstall part above and follow the instructions below.

6 'high level' steps needed, follow down the page to make this a painless systematic process

1. Is your CAC reader 'Mac friendly'?
2. Can your Mac 'see' the reader?
3. Verify which version of Mac OS you have
4. Figure out which CAC (ID card) you have
5. Install the DoD certificates
- 5a. Additional DoD certificate installation instructions for Firefox users
6. Decide which CAC enabler you want to use (except for 10.12-.15)

Step 1: Is your CAC reader Mac friendly?

Visit the USB Readers page to verify the CAC reader you have is Mac friendly.

Visit the USB-C Readers page to verify the CAC reader you have is Mac friendly.

'Some, not all' CAC readers may need to have a driver installed to make it work.

NOTE: Readers such as: SCR-331 & SCR-3500A may need a firmware update (NO OTHER Readers need firmware updates).

Information about these specific readers are in Step 2

Step 2: Can your Mac 'see' the reader?

Plug the CAC reader into an open USB port before proceeding, give it a few moments to install

Step 2a: Click the Apple Icon in the upper left corner of the desktop, select '*About This Mac*'

Step 2b: Click '*System Report...*' (button)

Step 2c: Verify the CAC reader shows in *Hardware*, *USB*, under *USB Device Tree*. Different readers will show differently, most readers have no problem in this step. See Step 2c1 for specific reader issues.

Step 2c1: Verify firmware version on your **SCR-331** or **GSR-202, 202V, 203** CAC, or **SCR-3500a** reader. If you have a reader other than these 5, Proceed directly to step 3

Step 2c1a-SCR-331 reader

If your reader does not look like this, go to the next step.

In the '*Hardware*' drop down, click '*USB*.' On the right side of the screen under '*USB Device Tree*' the window will display all hardware plugged into the USB ports on your Mac. Look for "*SCRx31 USB Smart Card Reader*." If the Smart Card reader is present, look at '*Version*' in the lower right corner of this box: If you have a number below 5.25, you need to update your firmware to 5.25. If you are already at 5.25, your reader is installed on your system, and no further hardware changes are required. You can now Quit System Profiler and continue to Step 3.

Step 2c1b-SCR-3500A reader

If you have the SCR3500A P/N:905430-1 CAC reader,you may need to install this driver, as the one that installs automatically will not work on most Macs. Hold the *control* key [on your keyboard] when clicking the .pkg file [with your mouse], select [the word] *Open*

Step 3: Verify which version of MacOS do you have?

(You need to know this information for step 6)

Step 3a: Click the Apple Icon in the upper left corner of your desktop and select '*About This Mac*'

Step 3b: Look below **Mac OS X** for: Example: *Version 10.X.X.*

Step 4: Figure out which CAC (ID Card) you have

(You need to know this information for step 6)

Look at the top back of your ID card for these card types. If you have any version other than the six shown below, you need to visit an ID card office and have it replaced. All CACs [other than these six] were supposed to be replaced prior to 1 October **2012**.

Find out how to flip card over video

Step 5: Install the DoD certificates (for Safari and Chrome Users)

Go to Keychain Access

Click: *Go* (top of screen), *Utilities*, double click *Keychain Access.app*

(You can also type: *keychain access* using Spotlight (this is my preferred method))

Select **login** (under *Keychains*), and **All Items** (under *Category*).

Download the 5 files via links below (you may need to <ctrl> click, select *Download Linked File As...* on each link) Save to your downloads folder

Please know... IF You have any DoD certificates already located in your keychain access, you will need to delete them prior to running the AllCerts.p7b file below.

<https://militarycac.com/maccerts/AllCerts.p7b>,

<https://militarycac.com/maccerts/RootCert2.cer>,

<https://militarycac.com/maccerts/RootCert3.cer>,

<https://militarycac.com/maccerts/RootCert4.cer>, and

Double click each of the files to install certificates into the login section of keychain

Select the *Kind* column, verify the arrow is pointing up, scroll down to *certificate*, look for all of the following certificates:

DOD EMAIL CA-33 through DOD EMAIL CA-34,

DOD EMAIL CA-39 through DOD EMAIL CA-44,

DOD EMAIL CA-49 through DOD EMAIL CA-52,

DOD EMAIL CA-59,

DOD ID CA-33 through DOD ID CA-34,

DOD ID CA-39 through DOD ID CA-44,

DOD ID CA-49 through DOD ID CA-52,

DOD ID CA-59

DOD ID SW CA-35 through DOD ID SW CA-38,

DOD ID SW CA-45 through DOD ID SW CA-48,

DoD Root CA 2 through DoD Root CA 5,

DOD SW CA-53 through DOD SW CA-58, and

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The advertisement is a vertical banner with a yellow top half and a red bottom half. The text 'The 24 Month Bachelor's Degree' is prominently displayed in large, stylized fonts. Below this, it says 'The College Savings Series' and 'Earn Your Diploma in 24 Months and Make \$117,094 in Additional Income'. A starburst icon indicates 'Includes 7 Worksheets'. At the bottom, the name 'R.P. Glenn' is written. An illustration of a graduation cap and several dollar bills is shown in the bottom left corner.

DOD SW CA-60 through DOD SW CA-61

NOTE: If you are missing any of the above certificates, you have 2 choices,

1. Delete all of them, and re-run the 5 files above, or
2. Download the allcerts.zip file and install each of the certificates you are missing individually.

Errors:

Error 100001 Solution

Error 100013 Solution

You may notice some of the certificates will have a red circle with a white X . This means your computer does not trust those certificates

You need to manually trust the DoD Root CA 2, 3, 4, & 5 certificates

Double click each of the DoD Root CA certificates, select the triangle next to *Trust*, in the *When using this certificate*: select *Always Trust*, repeat until all 4 do not have the red circle with a white X.

You may be prompted to enter computer password when you close the window

Once you select *Always Trust*, your icon will have a light blue circle with a white + on it.

The 'bad certs' that have caused problems for Windows users may show up in the keychain access section on some Macs. These need to be deleted / moved to trash.

The DoD Root CA 2 & 3 you are removing has a light blue frame, leave the yellow frame version. The icons may or may not have a red circle with the white x

or	DoD Interoperability Root CA 1 or CA 2	certificate
DoD Root CA 2 or 3 (light blue frame ONLY)	certificate	
or	Federal Bridge CA 2016 or 2013	certificate
or	Federal Common Policy CA	certificate
or	or	SHA-1 Federal Root CA G2 certificate
or	US DoD CCEB Interoperability Root CA 1	certificate

If you have tried accessing CAC enabled sites prior to following these instructions, please go through this page before proceeding



Clearing the keychain (opens a new page)

Please come back to this page to continue installation instructions.

Step 5a: DoD certificate installation instructions for Firefox users

NOTE: Firefox will not work on Catalina (10.15.x), or last 4 versions of Mac OS if using the native Apple smartcard ability

Download AllCerts.zip, [remember where you save it].

double click the allcerts.zip file (it'll automatically extract into a new folder)

Option 1 to install the certificates (semi automated):

From inside the AllCerts extracted folder, select all of the certificates

<control> click (or Right click) the selected certificates, select *Open With, Other...*

In the *Enable* (selection box), change to *All Applications*

Select *Firefox*, then *Open*

You will see several dozen browser tabs open up, let it open as many as it wants..

You will eventually start seeing either of the 2 messages shown next

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If the certificate is not already in Firefox, a window will pop up stating 'You have been asked to trust a new Certificate Authority (CA).'

Check all three boxes to allow the certificate to: identify websites, identify email users, and identify software developers

or

'Alert This certificate is already installed as a certificate authority.' Click *OK*

Once you've added all of the certificates...

- Click Firefox (word) (upper left of your screen)
- Preferences
- Advanced (tab)
- Press *Network* under the Advanced Tab
- In the *Cached Web Content* section, click *Clear Now* (button).
- Quit Firefox and restart it

Option 2 to install the certificates (very tedious manual):

Click *Firefox* (word) (upper left of your screen)

Preferences

Advanced (tab on left side of screen)

Certificates (tab)

View Certificates (button)

Authorities (tab)

Import (button)

Browse to the DoD certificates (AllCerts) extracted folder you downloaded and extracted above.

Note: You have to do this step for every single certificate

Note2: If the certificate is already in Firefox, a window will pop up stating: 'Alert This certificate is already installed as a certificate authority (CA).' Click *OK*

Note3: If the certificate is not already in Firefox, a window will pop up stating 'You have been asked to trust a new Certificate Authority (CA).'

Check all three boxes to allow the certificate to: identify websites, identify email users, and identify software developers

Once you've added all of the certificates...

- Click Firefox (word) (upper left of your screen)
- Preferences
- Advanced (tab)
- Press *Network* under the Advanced Tab
- In the *Cached Web Content* section, click *Clear Now* (button).
- Quit Firefox and restart it

Step 6: Decide which CAC enabler you can / want to use

Only for Mac El Capitan (10.11.x or older)

After installing the CAC enabler, restart the computer and go to a CAC enabled website

NOTE: Mac OS Sierra (10.12.x), High Sierra (10.13.x), Mojave (10.14.x) or Catalina (10.15.x) computers no longer need a CAC Enabler.

Try to access the CAC enabled site you need to access now

Mac support provided by: Michael Danberry