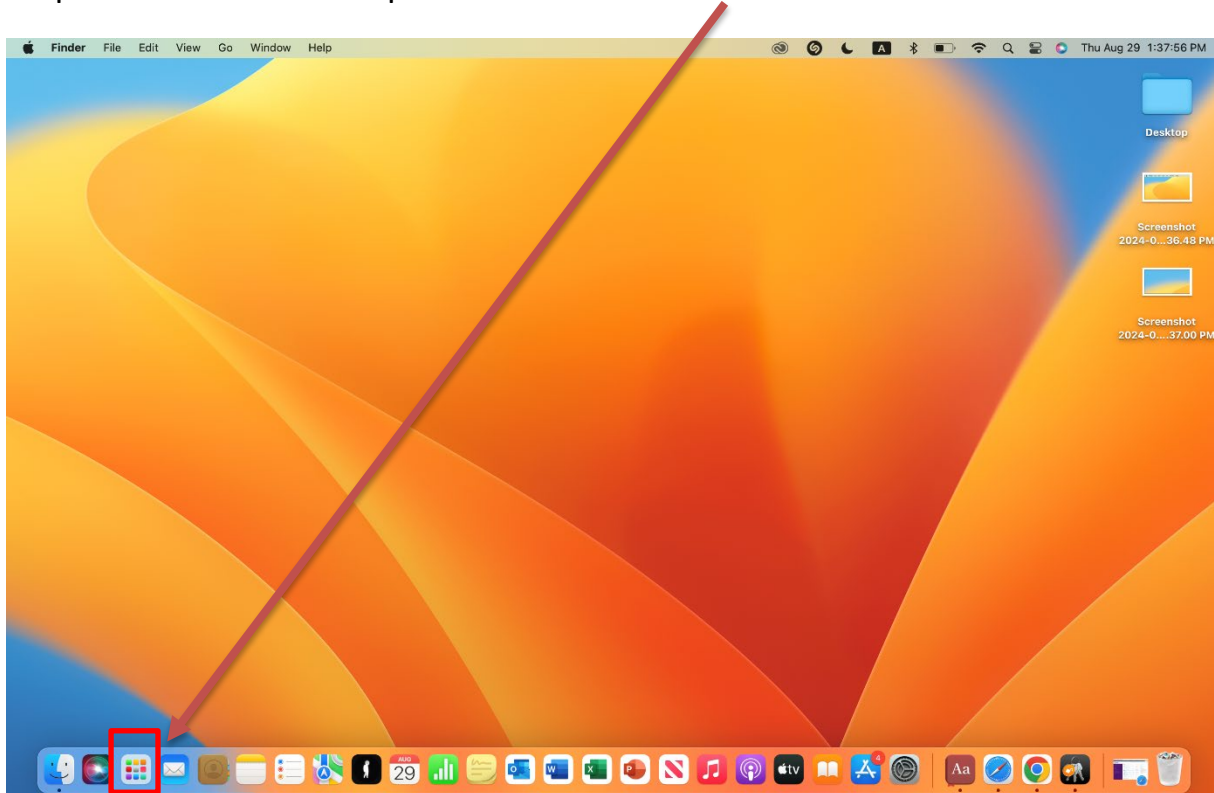
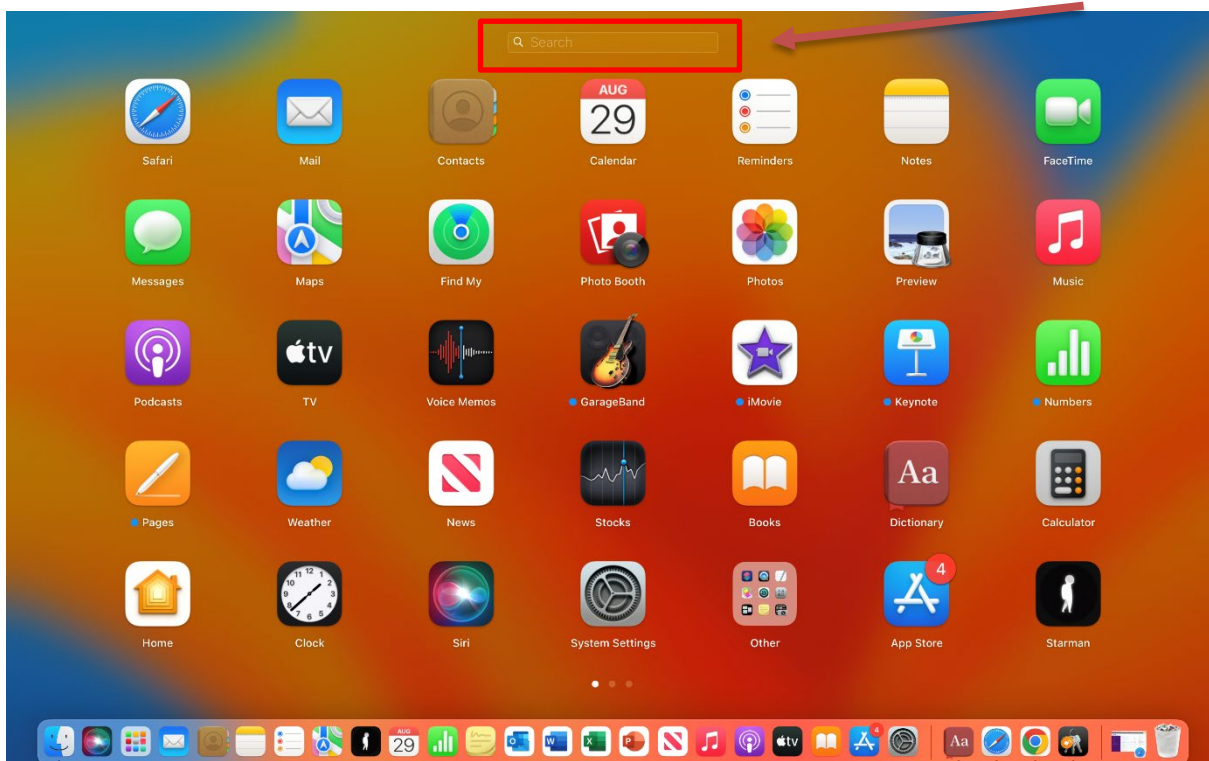


## Checking the DoD and ECA Trust Chain on MacOS

Step 1: Select the Launchpad from the taskbar.

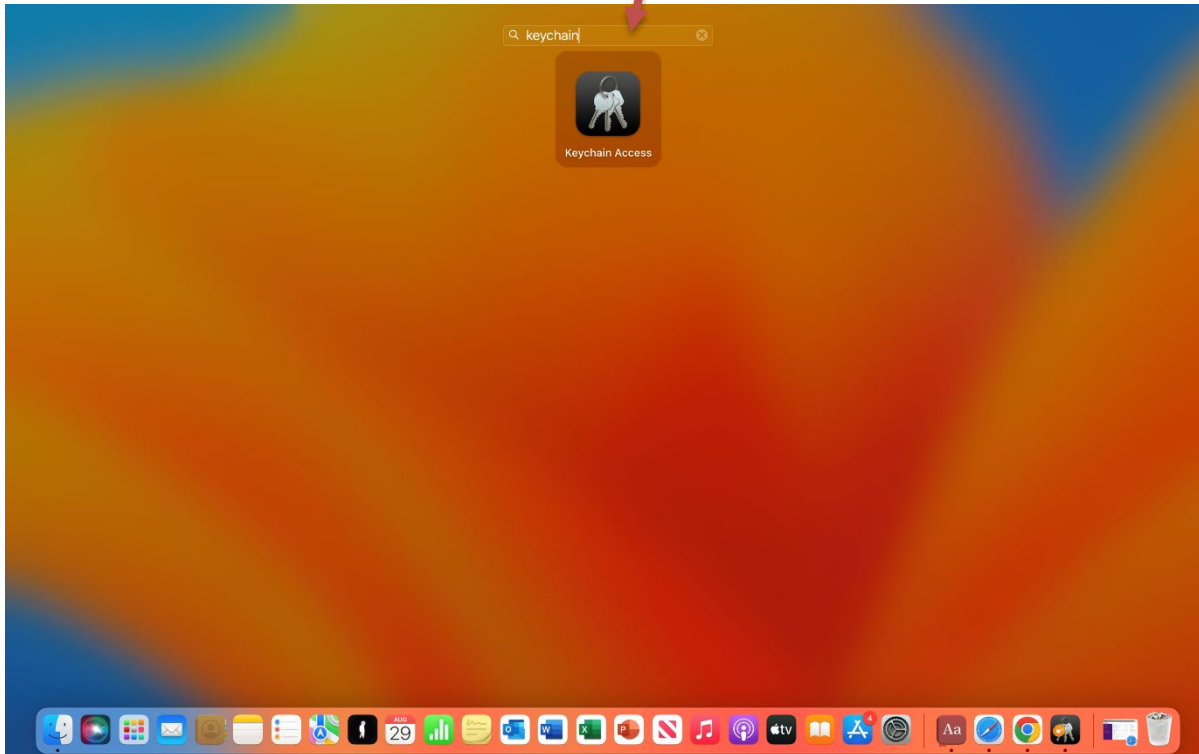


Step 2: Use the search bar at the top and search for “Keychain Access”.

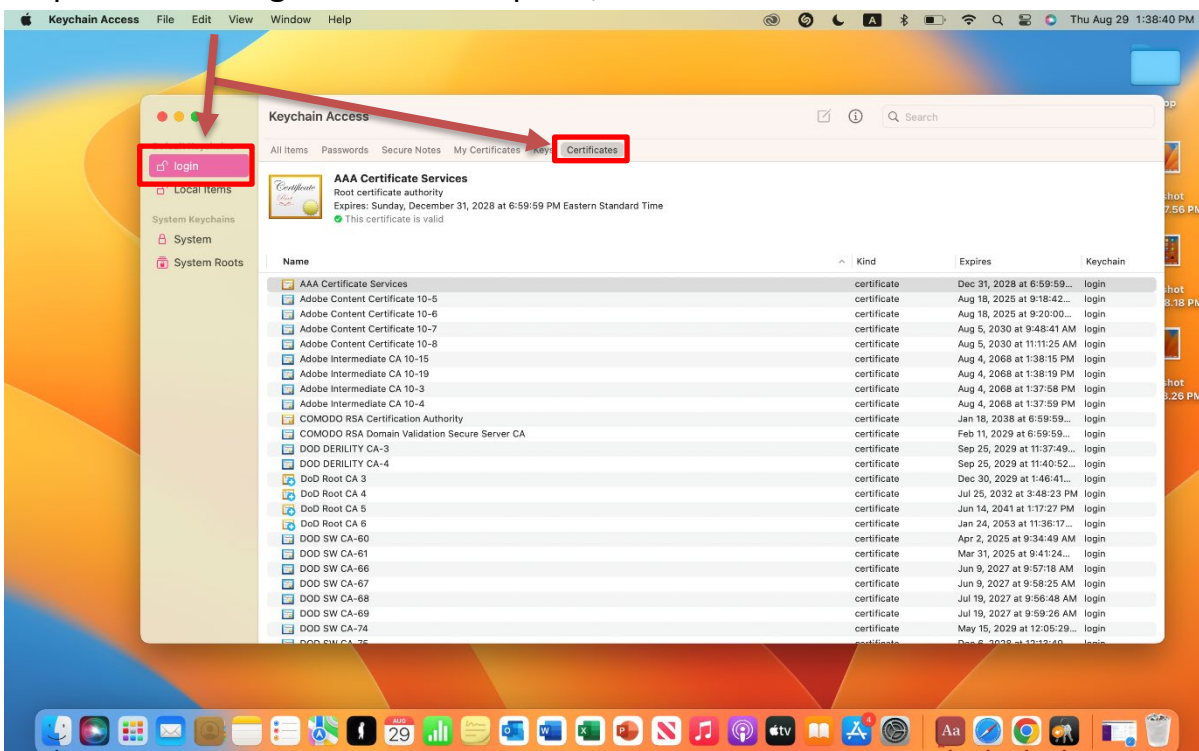


## Checking the DoD and ECA Trust Chain on MacOS

### Step 3: Select and Open Keychain Access



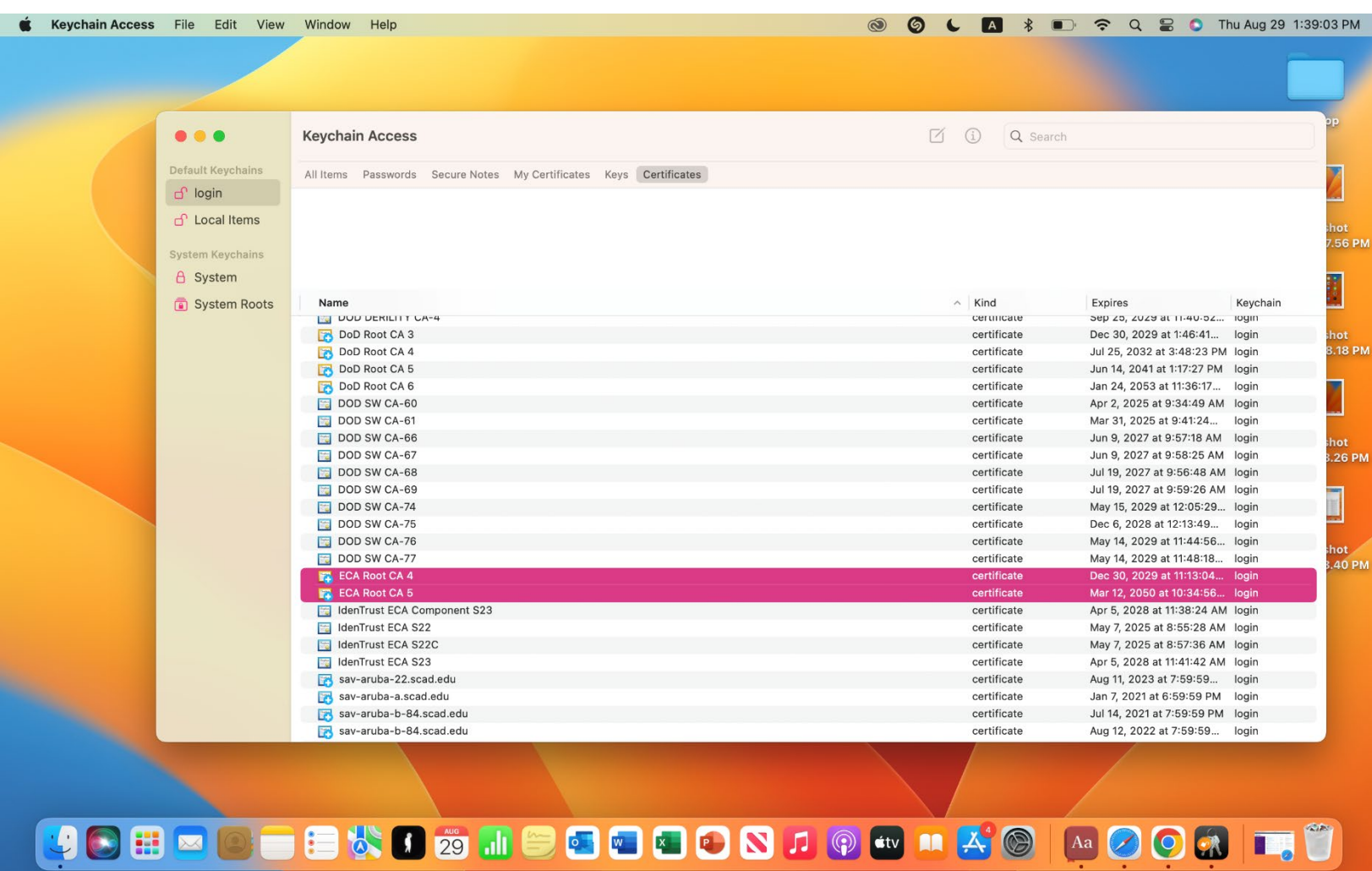
### Step 4: Select “Login” from the top left, and then select “Certificates” from the top bar.





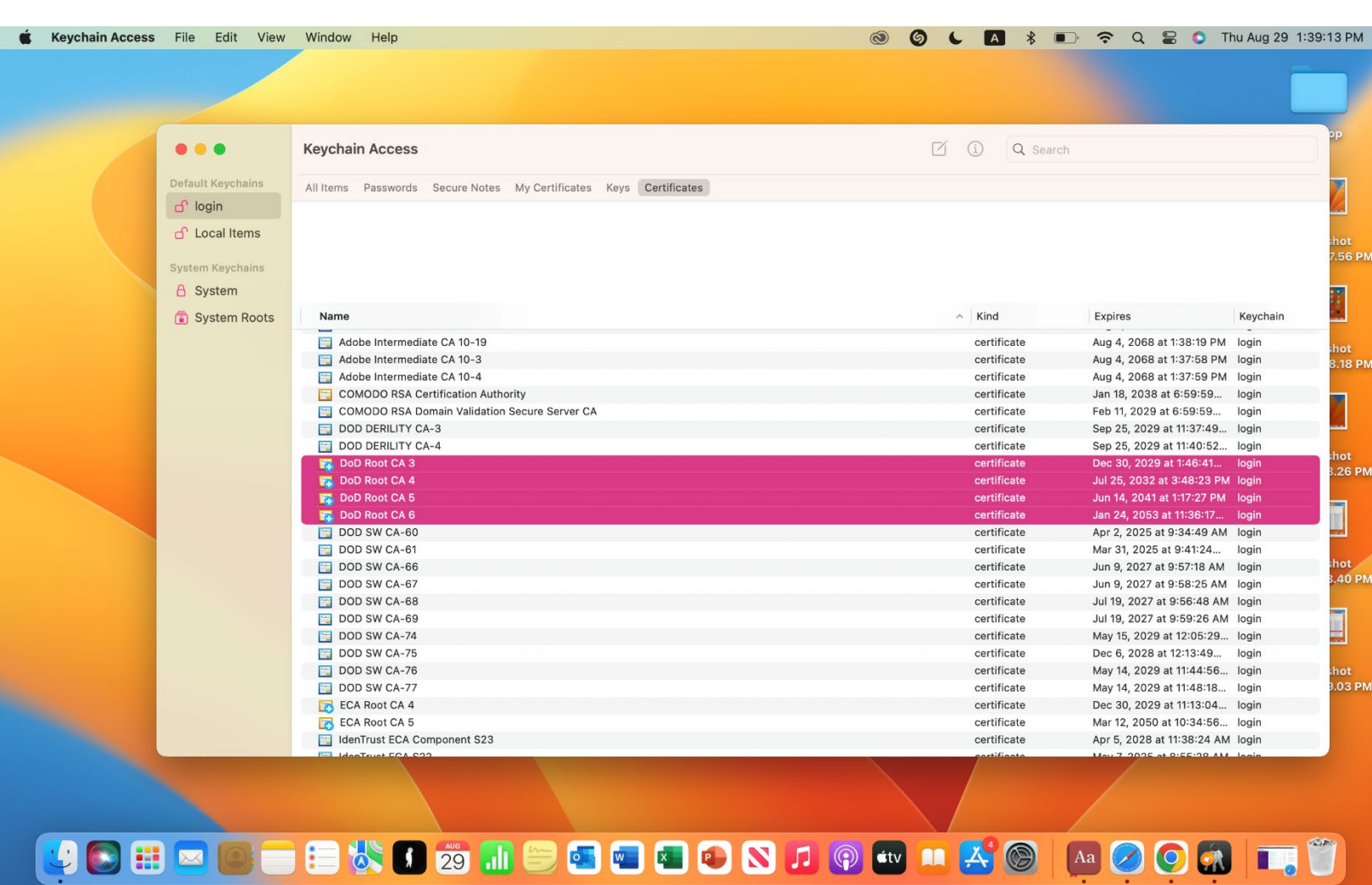
## Checking the DoD and ECA Trust Chain on MacOS

Step 5: Find “ECA Root CA 4” and “ECA Root CA 5”. Make sure they both have the blue plus symbol to the left of the name, which implies that the certificate is trusted.



## Checking the DoD and ECA Trust Chain on MacOS

Step 6: Find “DoD Root CA 3”, “DoD Root CA 4”, “DoD Root CA 5”, and “DoD Root CA 6”. Make sure they both have the blue plus symbol to the left of the name, which implies that the certificate is trusted.



Once those files have been confirmed to be in the correct place, and marked correctly with blue check marks, you have confirmed that your Trust Chain is set up correctly.