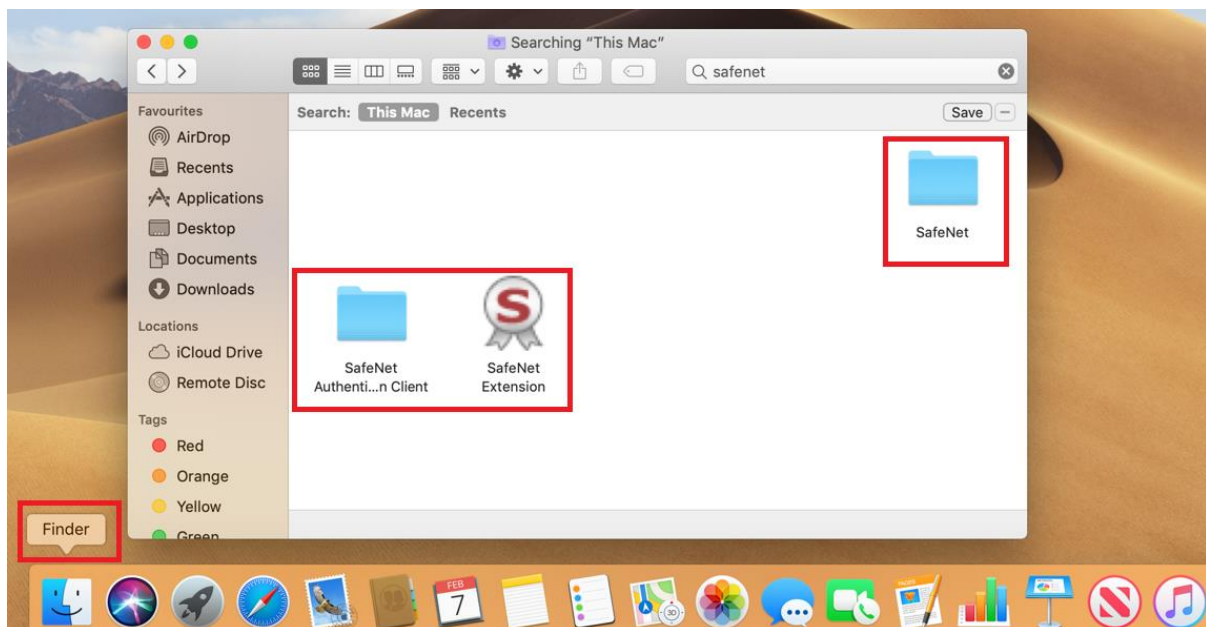# Installation of Safenet Authentication Client (SAC) For MacOS
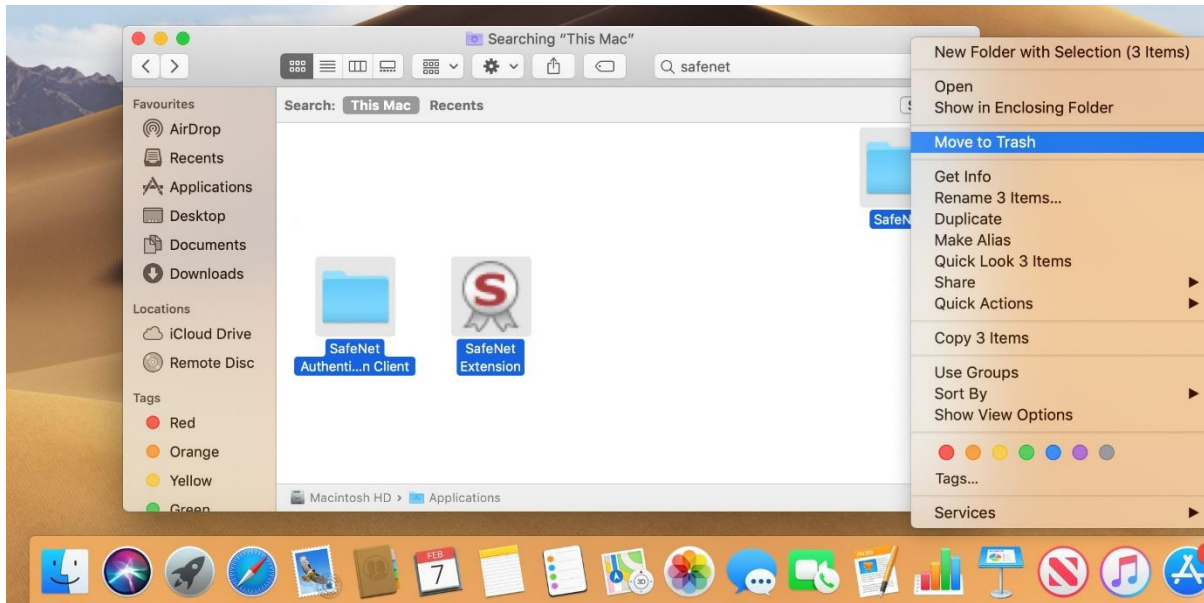
1. Check your version of MacOS.

From the Apple menu in the upper-left corner of your screen, choose About This Mac. The window that opens may look different from the example shown here, but it always includes the macOS name followed by its version number.

2. Remove the old version of Safenet Authentication Client. Click on Finder and search for Safenet. Selct all files and folders with "Safenet" in the name.
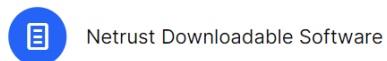
Right click on the files for more options, click on "Move to trash"

3. After removing the files, restart your computer.

4. Navigate to our Netrust website, downloads page: **netrust.net /download**

   Download the following according to your MacOS version:

   Netrust Downloadable Software

   For Windows 8/10/11 Running on 64 Bit Operating System using an eTOKEN   +

   For MacOS using an eTOKEN   −

   ○ SafeNet Authentication Client 10.8.267 R2 GA for macOS 14 (Sonoma) and macOS 13.3.1 (a) (Ventura)
   SHA-1: 394c22b0508cc8c8947f2591f008ab17544bdf67
   MD5: 0f32fc543e93853133d39ddb7012fa22
   ○ SafeNet Authentication Client 10.2 (Post GA – R4) Token Driver for MacOS 11 BigSur
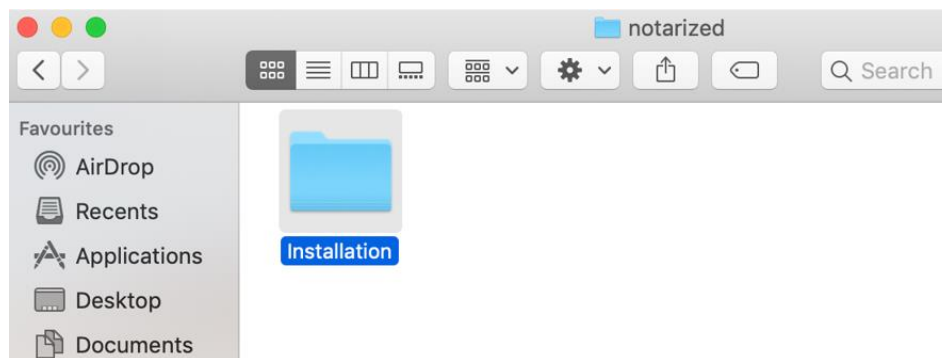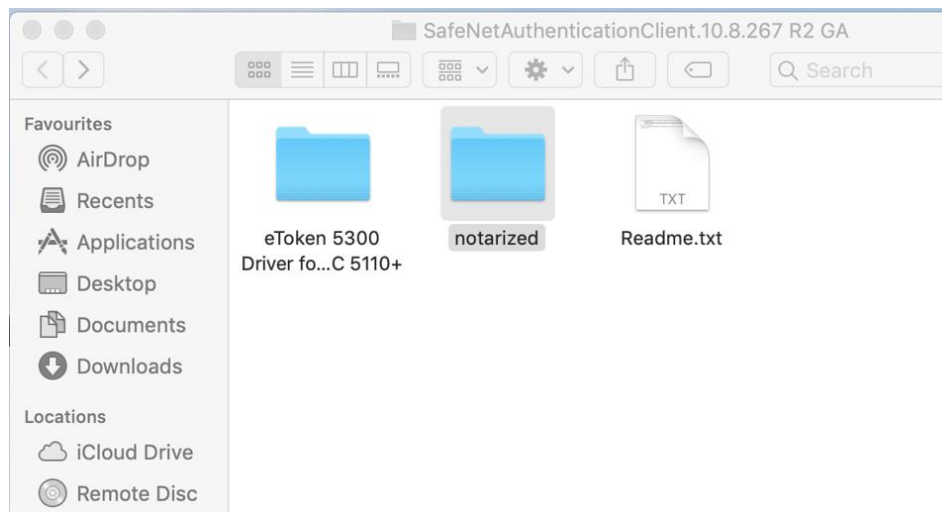   SHA-1: a8c77cb289d6a4d4ebaca863debbfdd4fd38c74d
   MD5: 72760d2a5092ca2f3216c2b9bac88951
   ○ Safenet Authentication Client 10.2 Token Driver for MacOS 10.15 Catalina
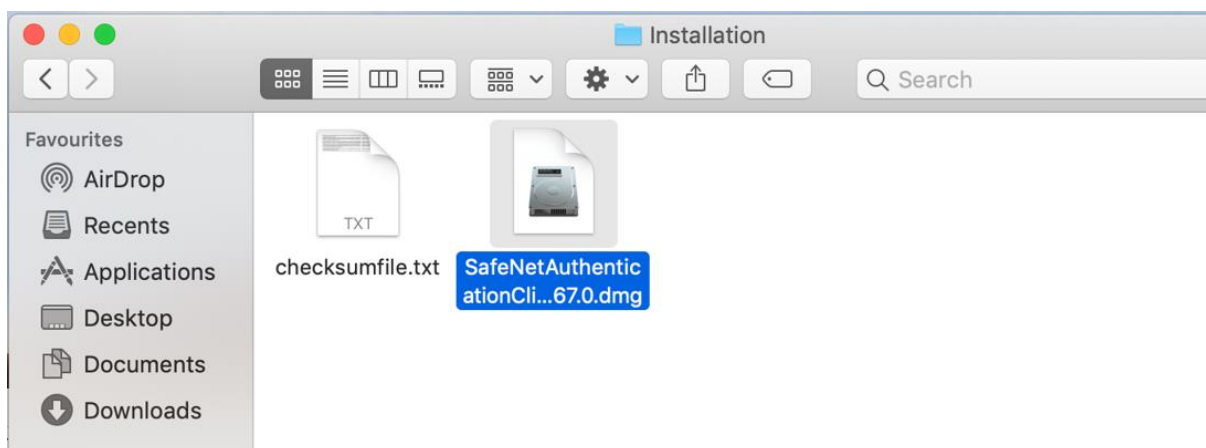   SHA-1: 3b7689a0bffa7ad9ac2df4bb49db99d97672f835
   MD5: 6255b870b98296ab5f32cb8d226d5ccc

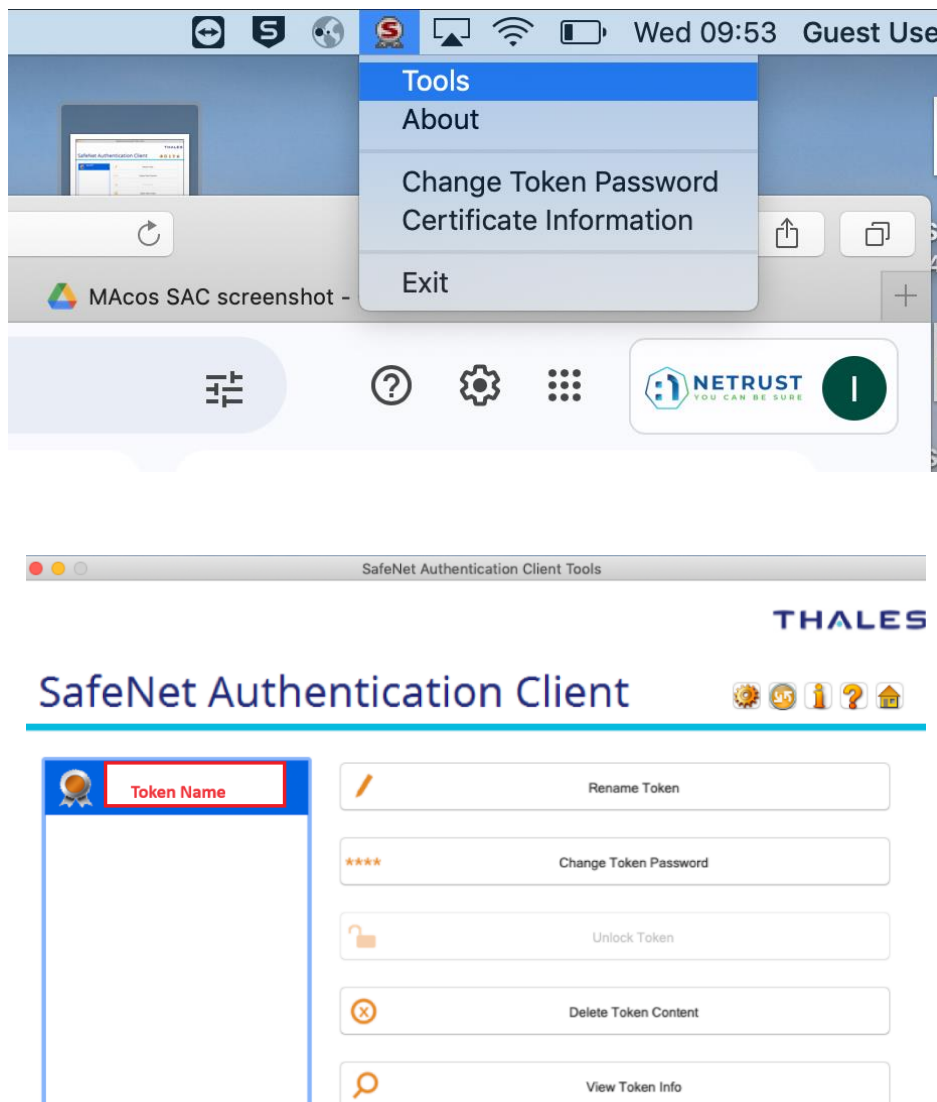5. Open the downloaded folder, then open the folder named "notarized", then "installation"

6. Double click on the file "SafeNetAuthenticationClient.10.8.267.0.dmg" to install.

After installation the Safenet app folder will appear.

7. Restart the computer, and plug in token. Open Safenet Authentication Client Tools and check that the token is detected.

8. Completed. Token is ready for use.

Installation for Safenet Authentication Client (SAC) 10.2

Download from Netrust website: **netrust.net /download**

Double click on the downloaded file "Safe Net Authentication Client 10.2.pkg" to run it.