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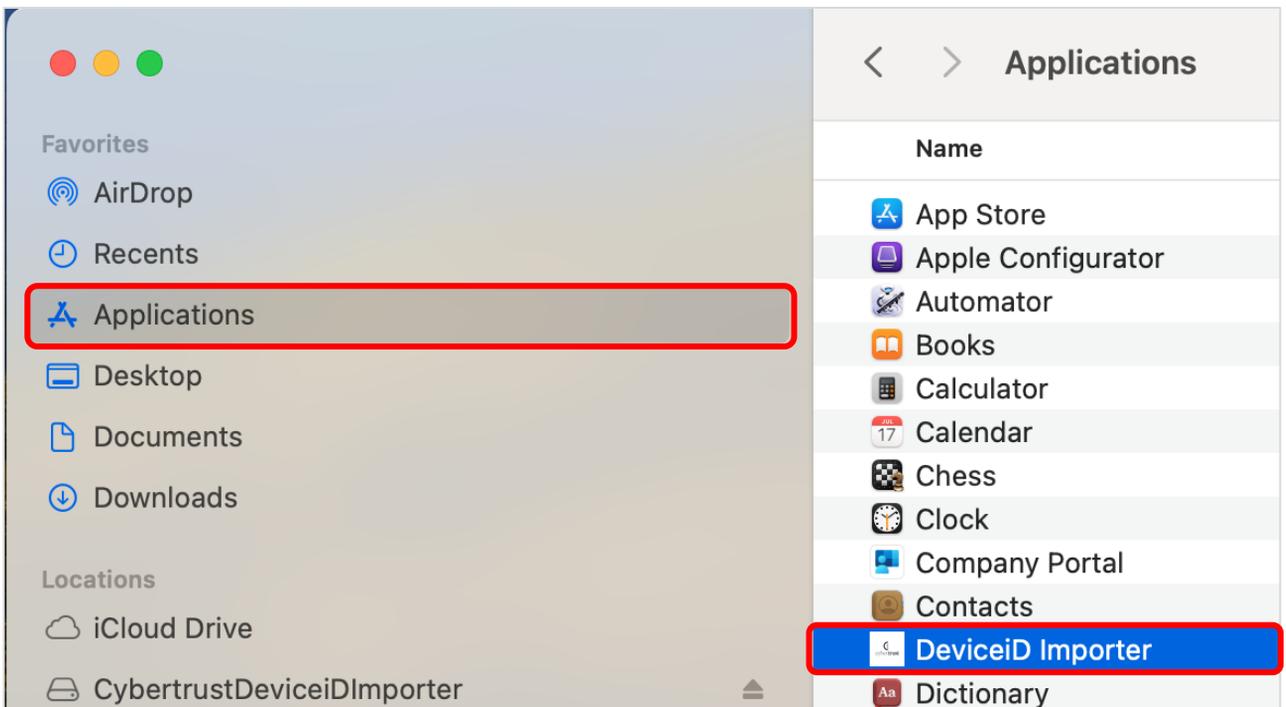
*This procedure requires macOS administrator privileges.

* Depending on your version of OS, the screen displayed may differ from the steps below. In that case, please read the appropriate screen and proceed with the steps accordingly.

Install the Device ID Certificate

1. Double-click "Cybertrust DeviceiD" in "Applications" to launch "DeviceiD Importer".

*Depending on the settings regarding application execution permission in the system settings, a confirmation dialog may be displayed at startup, or the application may not be able to start.
In that case, please follow these [steps](#) before proceeding.



Install the Device ID Certificate

2. Copy the "Certificate Identifier" listed in the "Notification Email", paste it into the "Certificate Identifier" field of "Cybertrust DeviceiD Importer", and click [Import].

* It may take a few seconds to a few tens of seconds to obtain the Device ID Certificate. Please wait a moment.

■ Example of "Notification email"

*** Step 2 ***

Please run "Cybertrust DeviceiD Importer" and then follow the instructions displayed to install your DeviceiD.

Please copy and paste the following text into the "Certificate Identifier" field displayed on the app screen.

Your certificate identifier: DiD|G4/DeviceiD_OSX|123456789012345



Install the Device ID Certificate

3. If the "Authentication Code" input screen is displayed, copy the "Authentication Code" from the "Notification Email", paste it into the "Authentication Code" field, and click [Submit].

*If the "Authentication Code" is not included in the email or the input screen is not displayed, please proceed to the next step.

■ Example of "Notification email"

*** Step 2 ***

Please run "Cybertrust DeviceID Importer" and then follow the instructions displayed to install your DeviceID.

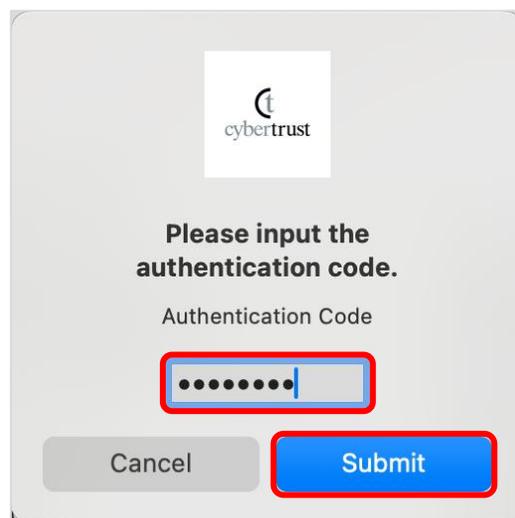
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Please copy and paste the following text into the "Certificate Identifier" and "Authentication Code" fields displayed on the app screen.

**Your certificate identifier: DiD|G4/DeviceID\_OSX|123456789012345**

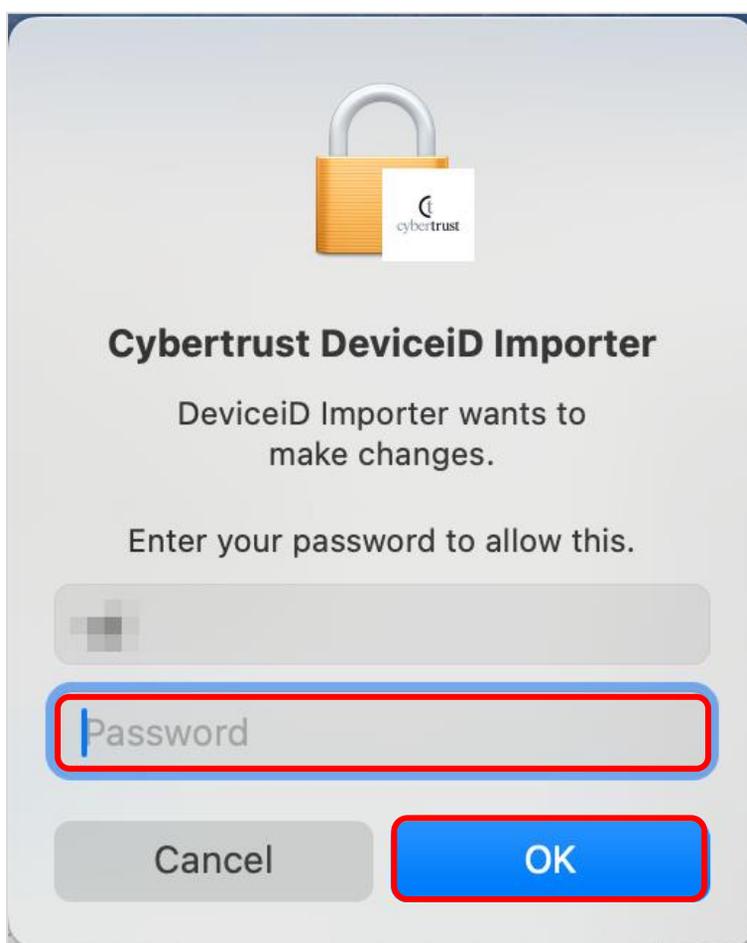
**Authentication code: XXXXXXXX**

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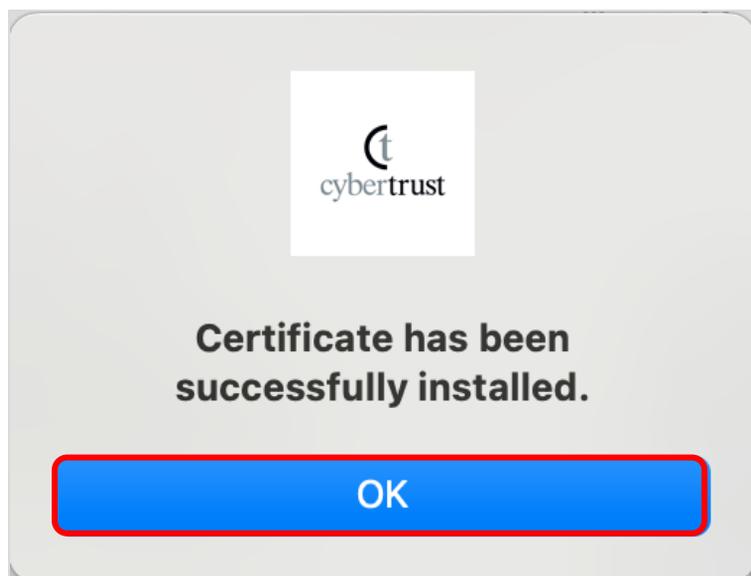
# Install the Device ID Certificate

4. Enter your macOS administrator password and click [OK].



# Install the Device ID Certificate

5. The Device ID Certificate will be installed automatically.  
After the installation is complete, the following window will be displayed. Click [OK].



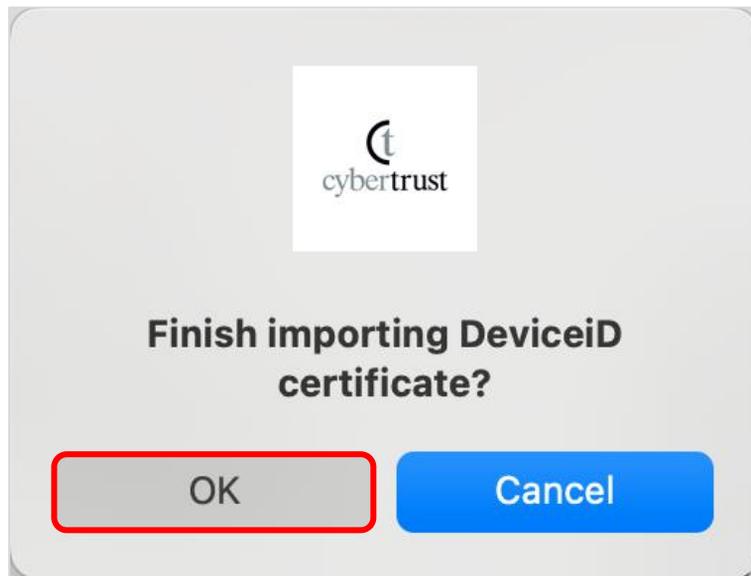
# Install the Device ID Certificate

6. Click the red Close button  in the upper left corner of the window to close "Cybertrust DeviceiD Importer".



# Install the Device ID Certificate

7. Click [OK] to close "Cybertrust DeviceID Importer".

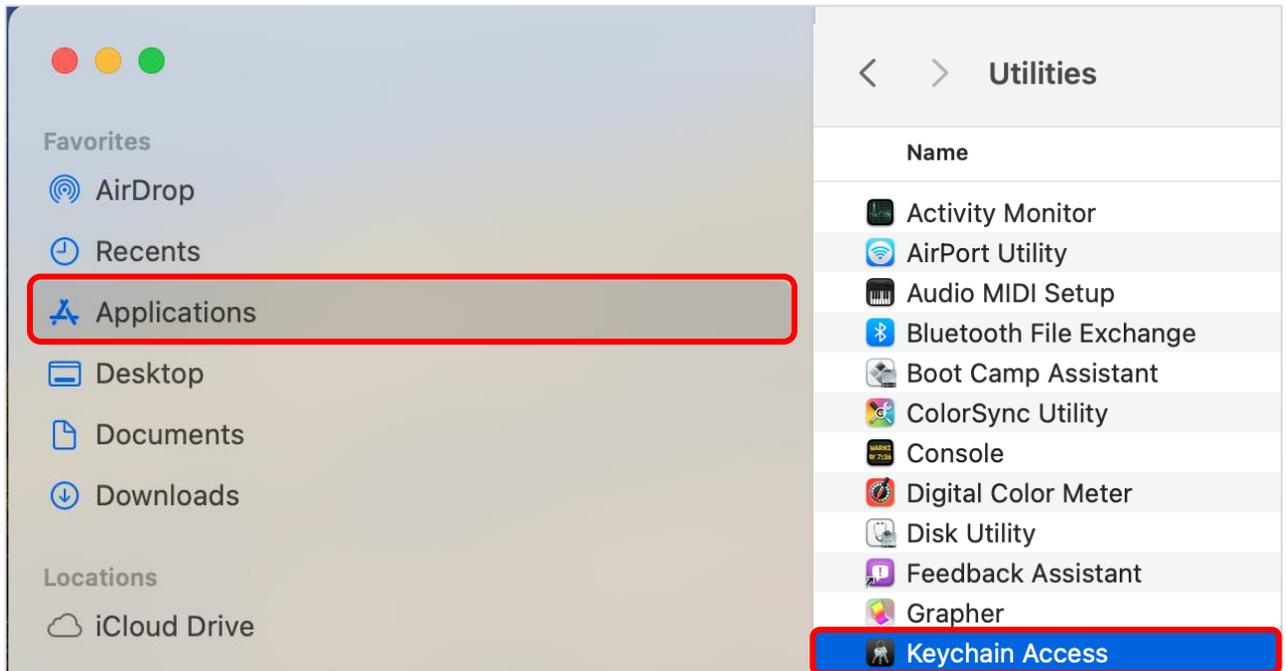


**The first step, "Install the Device ID Certificate is complete." is complete.**

**Go to the next step.**

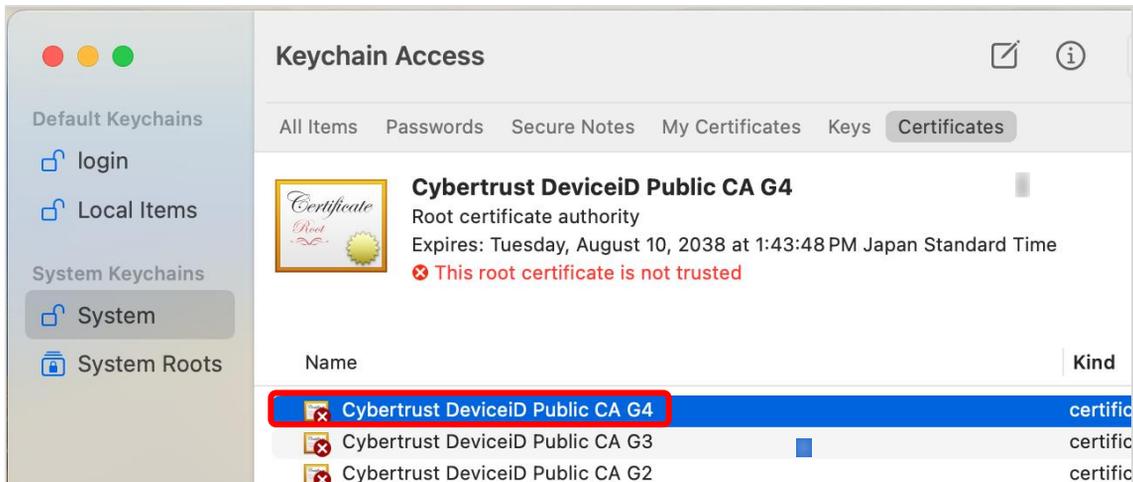
# Device ID Root CA Trust Settings

1. Click “Applications”, “Utilities”, and then “Keychain Access”.



# Device ID Root CA Trust Settings

2. Select System to display the list of CAs, and then double-click the Device ID Root CA certificate from the list of CAs.



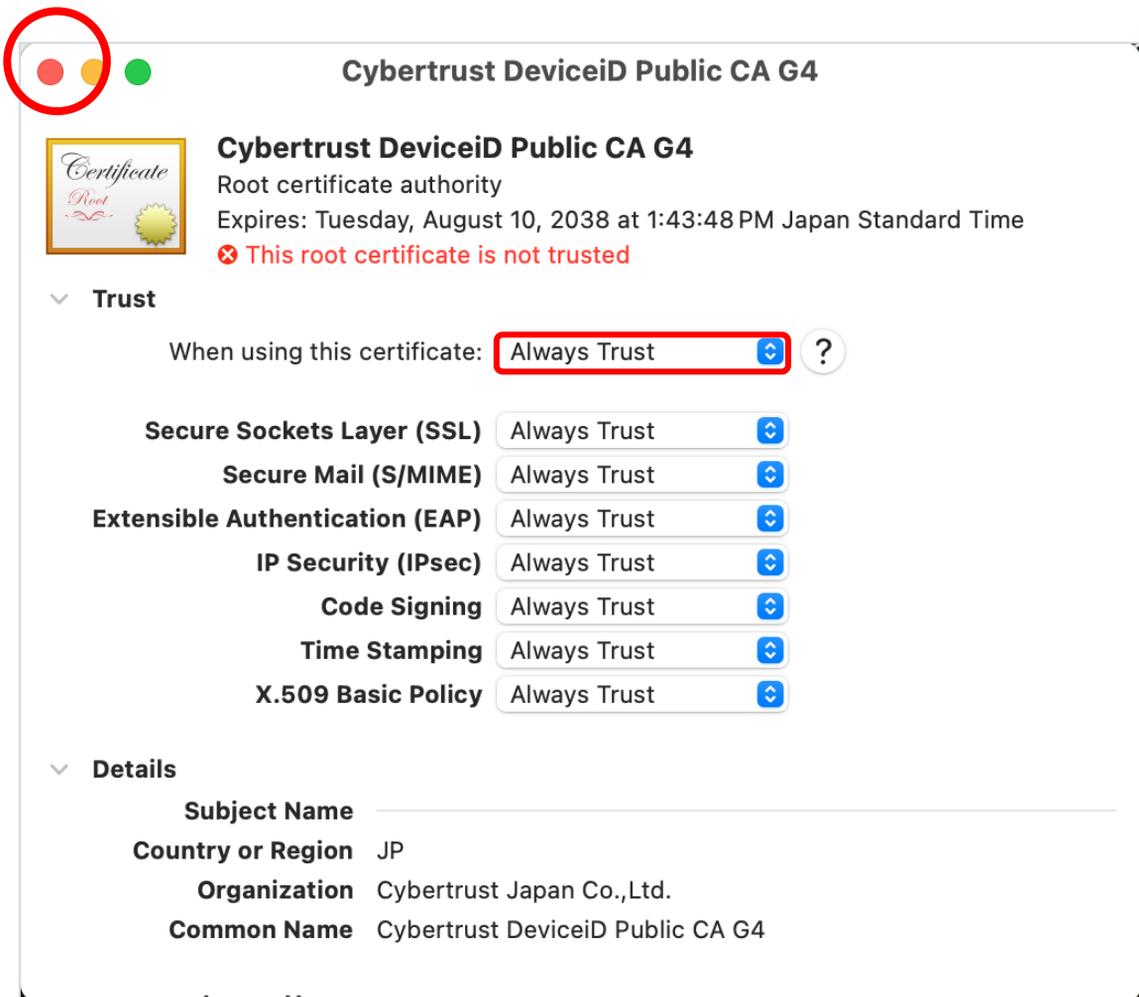
\* If multiple generations of CAs are listed, perform steps 3-5 of "Device ID Root CA Trust Settings" for each Root CA certificate.

The root certificate authority for device ID is as follows:

- The 4th generation Root CA : Cybertrust DeviceID Public CA G4
- The 3rd generation Root CA : Cybertrust DeviceID Public CA G3
- The 2nd generation Root CA : Cybertrust DeviceID Public CA G2

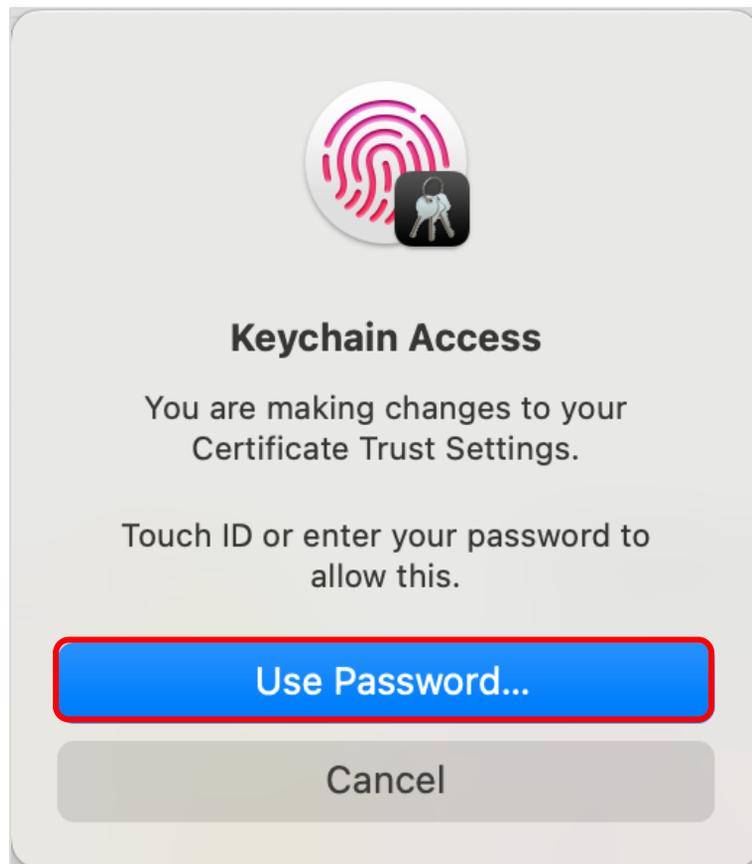
# Device ID Root CA Trust Settings

3. Change “When using this certificate” to “Always Trust” and then close the window by clicking the red Close button  in the upper left corner of the window.



# Device ID Root CA Trust Settings

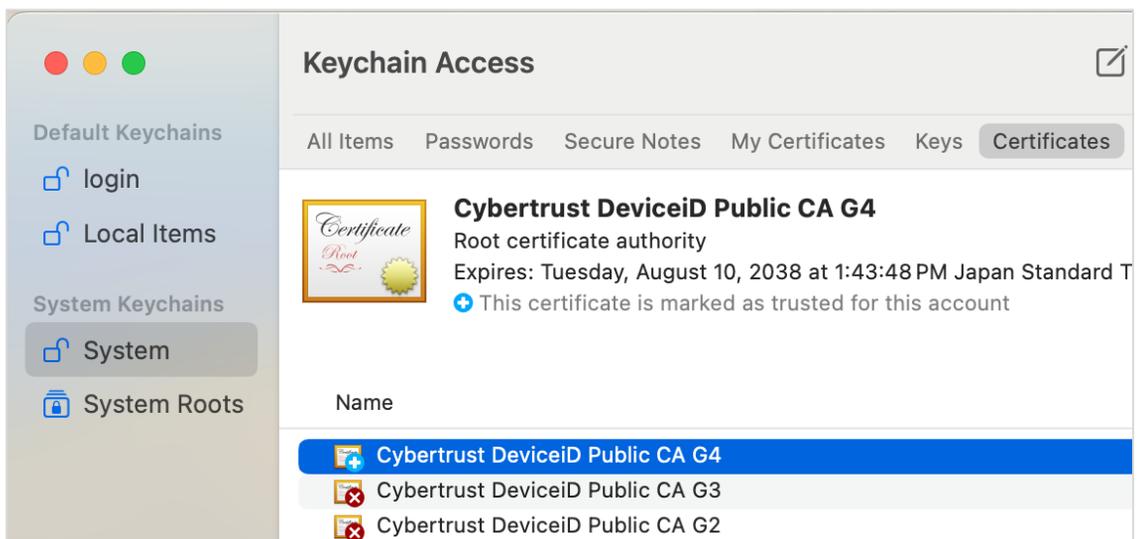
4. To change your Keychain Access settings, log on as a macOS administrator using the appropriate method.



# Device ID Root CA Trust Settings

5. A certificate with an icon  the left of its name indicates that the certificate is trusted.

Make sure that all Device ID Root CA certificates are trusted.

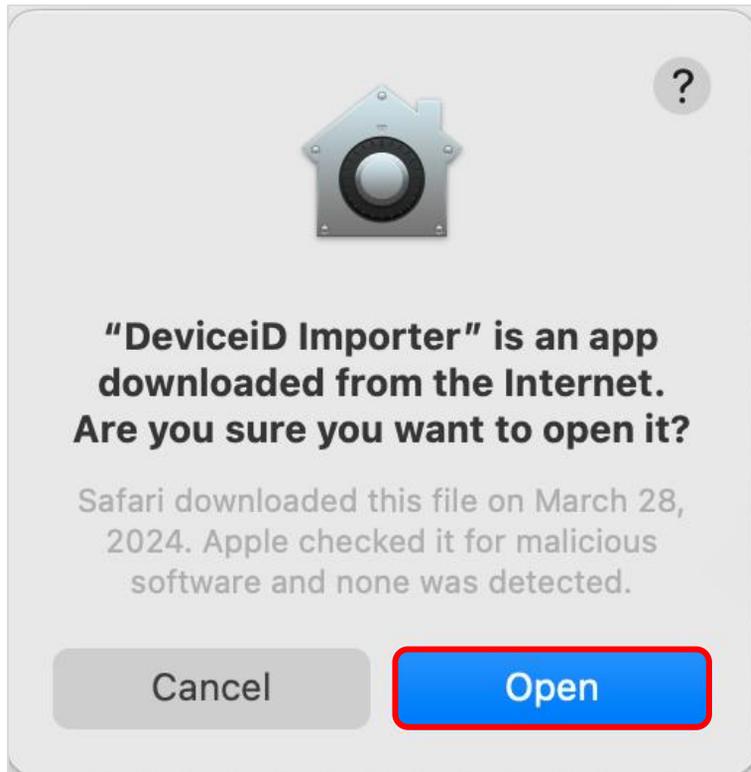


\* If multiple generations of CAs are listed, perform steps 3-5 of “Device ID Root CA Trust Settings” for each Root CA certificate.

**All steps completed.**

# About launching "DeviceID Importer"

If a confirmation dialog is displayed,click [Open].



# Notes regarding this manual

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