

Certificate Installation for Windows

Procedure: Manual for Installing NICECA Root Certificate

Document: Installing NICECA Root Certificate

Platform: Windows 11

Audience:  NICNET VPN service user

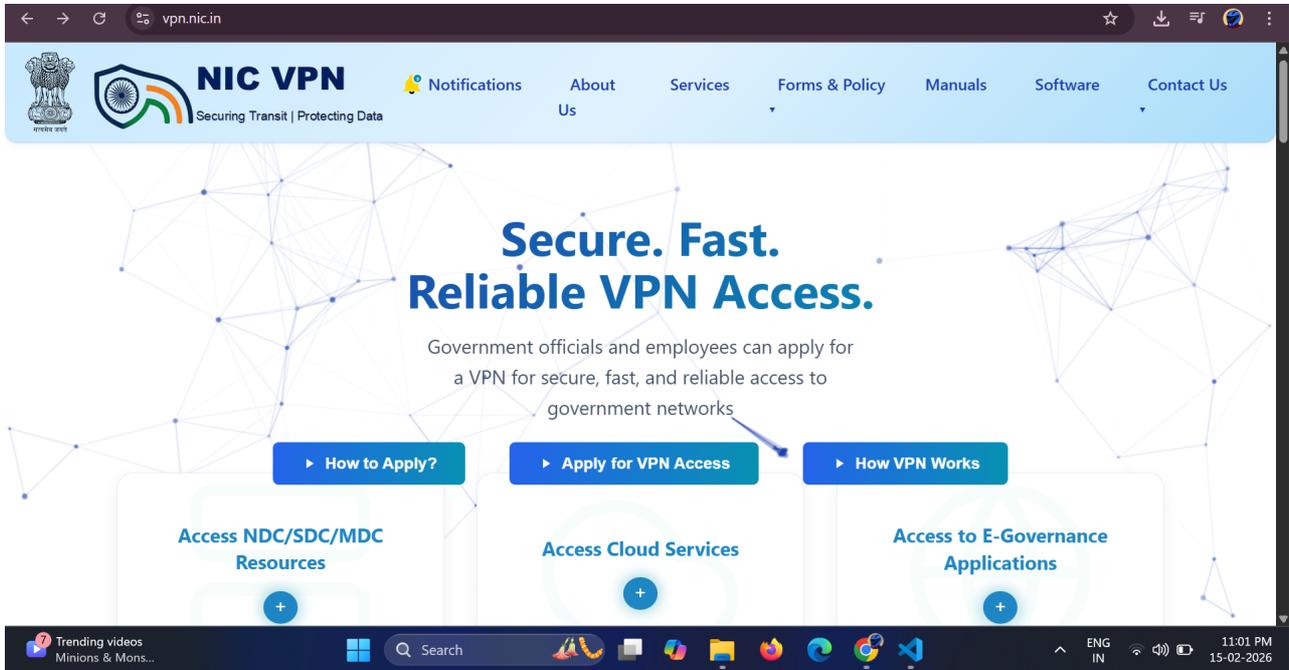
Date:  November 2025

Installing the NICECA Root Certificates

1.

Download Root Certificates

Download the 'NICECA' root certificates from the website <http://vpn.nic.in> and save them to your computer.

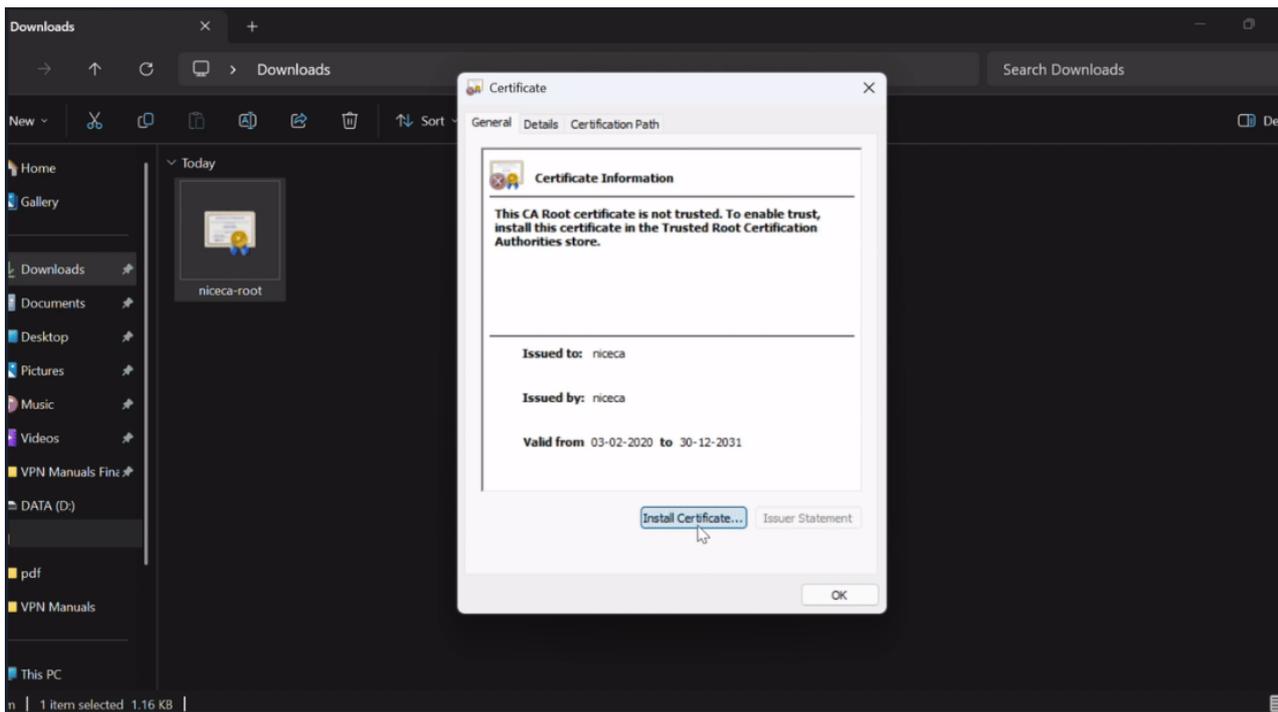


Download the required root certificates.

2.

Start Certificate Installation

Open the downloaded root certificate and click the **'Install Certificate'** button



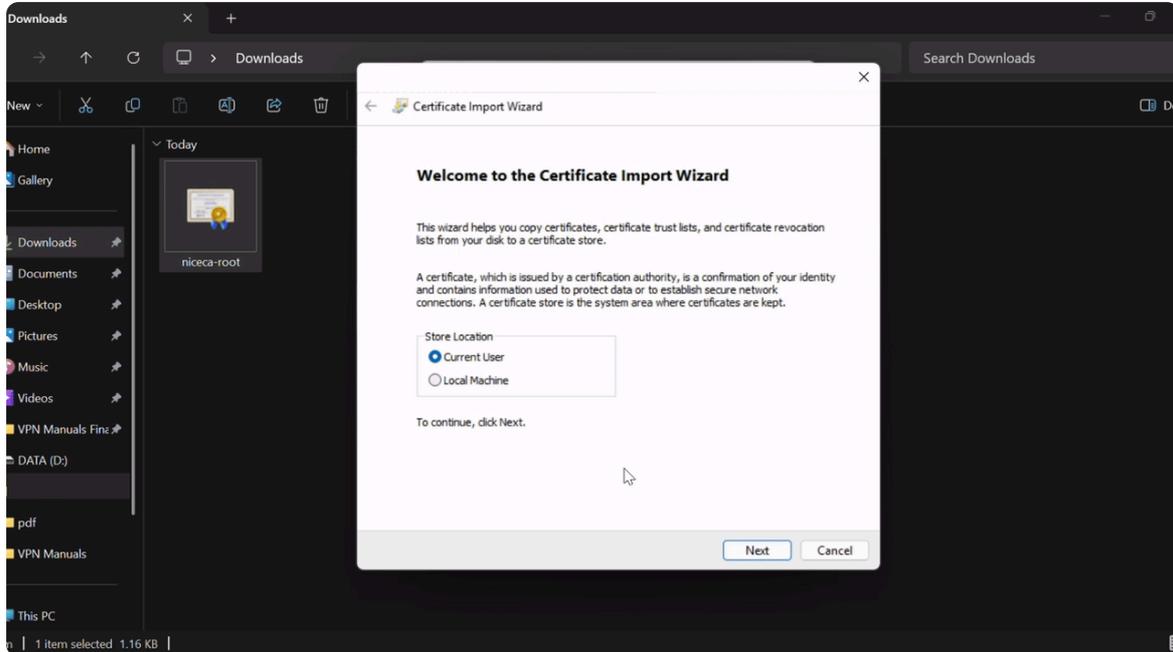
Click Install Certificate.

3.

Advance Through Wizard and Specify Certificate Store Location

> In the "Welcome to the Certificate Import Wizard" window, click **'Next'**.

> Check the box **'Place all certificates in the following store'**. Click **'Browse'** and select **'Trusted Root Certification Authorities'**. Click **'OK'**.



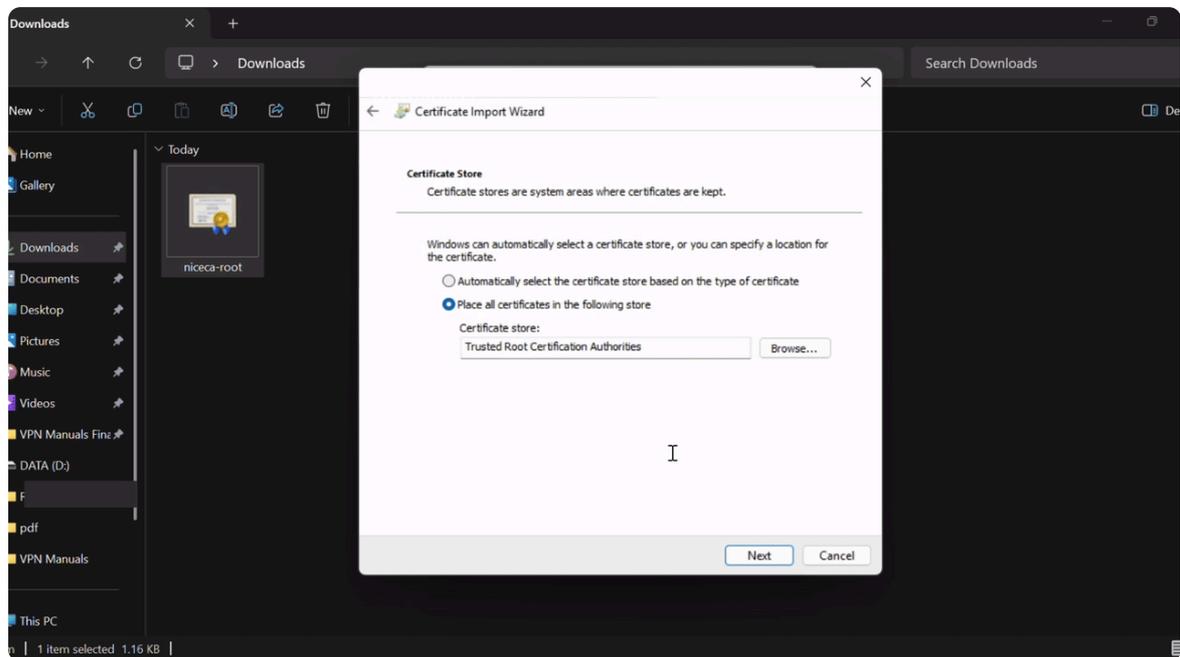
Click Next and Browse.

4.

Continue to Finish and Complete Import

> Click **'Next'** in the Certificate Store window.

> The "Completing the Certificate Import Wizard" screen, click **'Finish'**.



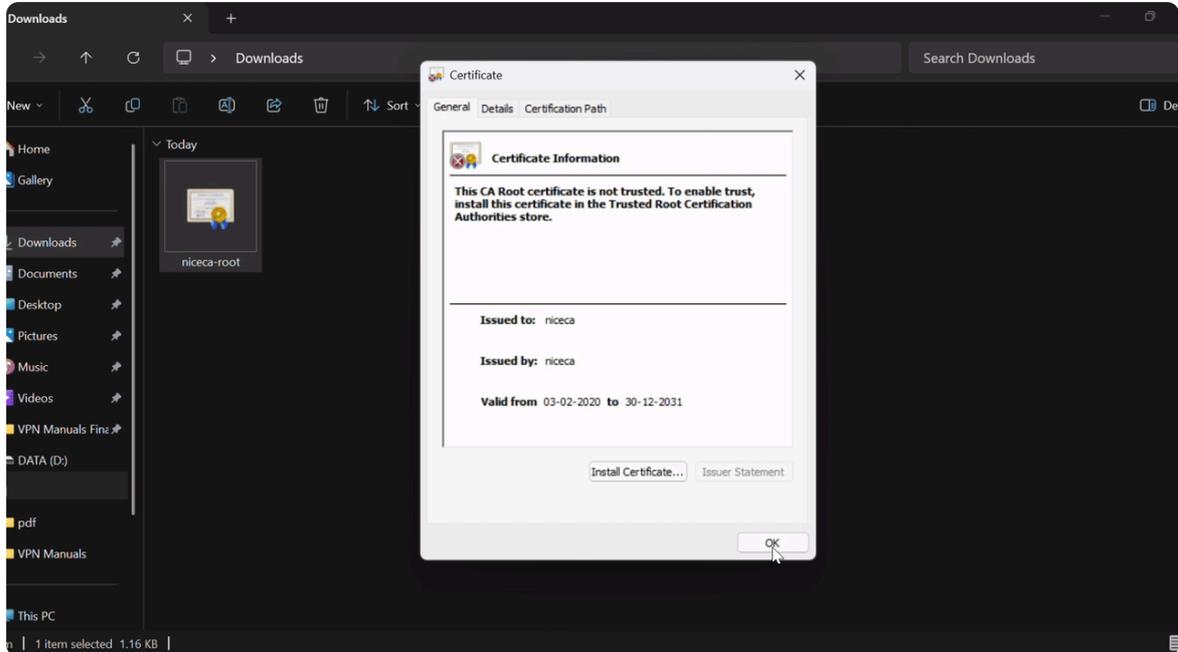
Click Next and Finish.

5.

Confirm Security Warning and Complete Installation

> A Security Warning will appear. Click **'Yes'** to install the root certificate, acknowledging the security risk of installing an unconfirmed thumbprint.

> Click **'OK'** to complete the installation.



Click Yes on the Security Warning and Ok.
