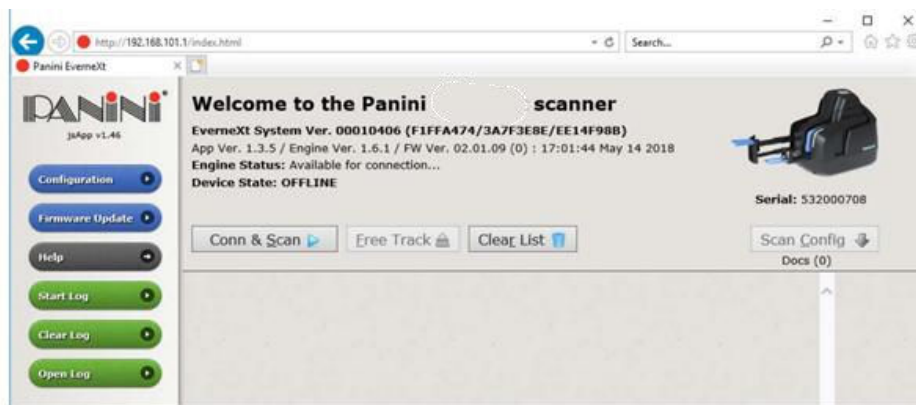
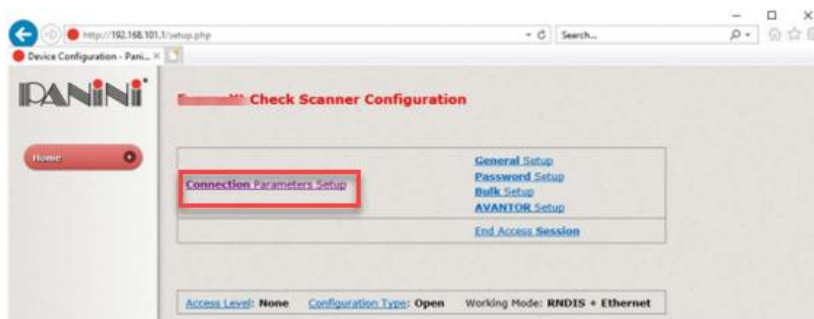


Setting Up The Panini VisionE Scanner on Windows

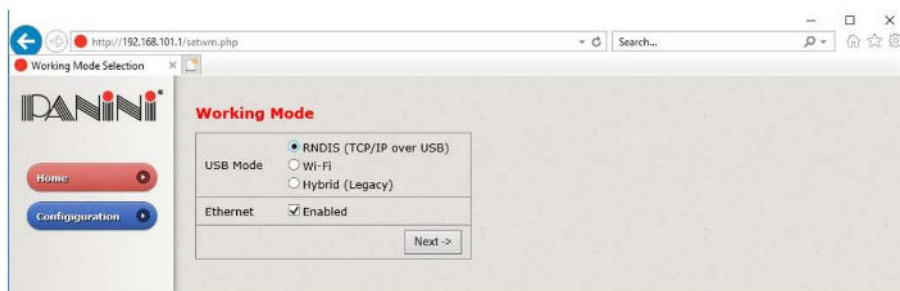
1. Once the Panini VisionE scanner is received, install the ink cartridge, plug in the power connection cable and connect the scanner cable to the USB plug in your computer and hit 'Power' button on back of scanner.
2. Open browser of your choice and navigate to Scanner page <http://192.168.101.1>. This will take you to the Panini landing page. Select Configuration on the left-hand side.



3. From the configuration page, select Connection Parameter Setup



4. Verify that RNDIS (TCP/IP over USB) is selected under USB Mode and that Ethernet is marked Enabled. Uncheck Ethernet. After you have verified the connections are set correctly, select Next.



5. At the bottom of the window, you will see a section labelled HTTPS. Verify that the drop-down option is listed as Default certificate and that the device name is listed as VisionE. Next, select Root CA Certificate Download to download the certificate for the VisionE.

PANINI

Home Configuration

Connection Parameters (RNDIS mode)

RNDIS Mode

IP Address: 192.168.101.1
 Subnet Mask: 255.255.255.0
 Default Gateway:
 DNS Server 1:
 DNS Server 2:
 Manufacturer Name: Panini
 Product Name: VisionE

☒ On-board DHCP Server
 Pool Start Address: 192.168.101.100
 Pool End Address: 192.168.101.200
 Lease Time [h]: 24

☒ **Name Resolution**

Device Name: vise-%sn%
☒ **DNS** Domain Name: panini
☒ **NetBios** Workgroup Name: VISIONE
☒ **mDNS** Subdomain Name: .local

HTTPS: Default certificate
 Device Name: VisionE
[Root CA Certificate Download \(PEM Format\)](#)
[Root CA Certificate Download \(X.509 DER Format\)](#)

Set Configuration

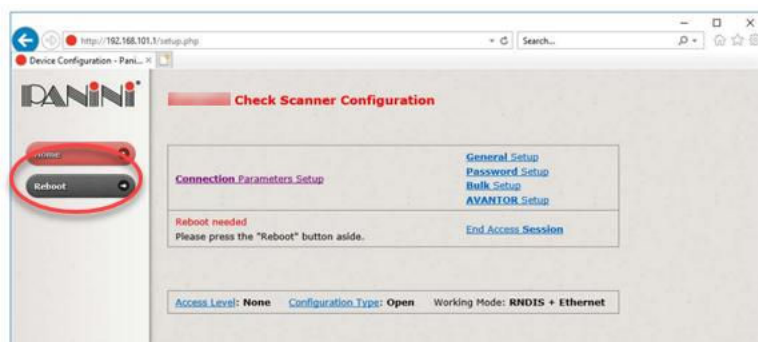
6. Certificate types:

For WINDOWS – download Root CA Certificate Download (X509 DER format)

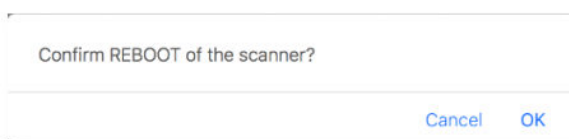
For MAC – download Root CA Certificate Download (PEM format)



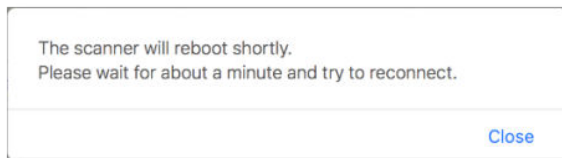
- Once the certificate has finished downloading, select Set Configuration at the bottom of the Connection Parameters Page. The Scanner Configuration page will display again. If any changes have been made to the configuration, a message in red will display indicating that a reboot is needed. To reboot the device, select Reboot on the left-hand side.



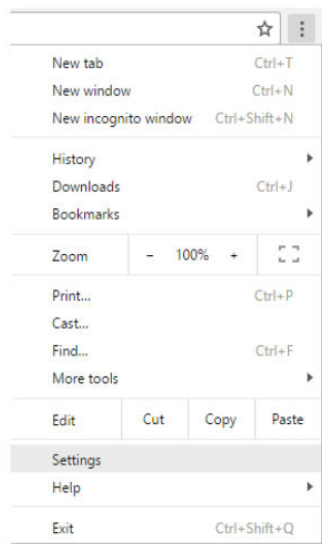
- Next, select OK to confirm the reboot



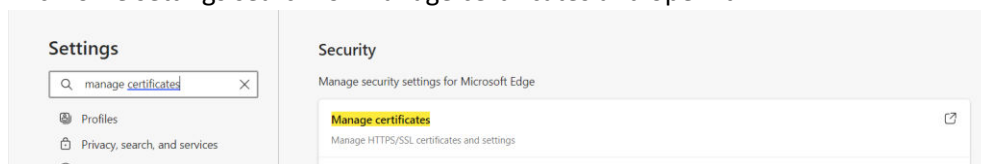
- A second window will display indicating that the scanner will take about a minute to reboot. Select OK.



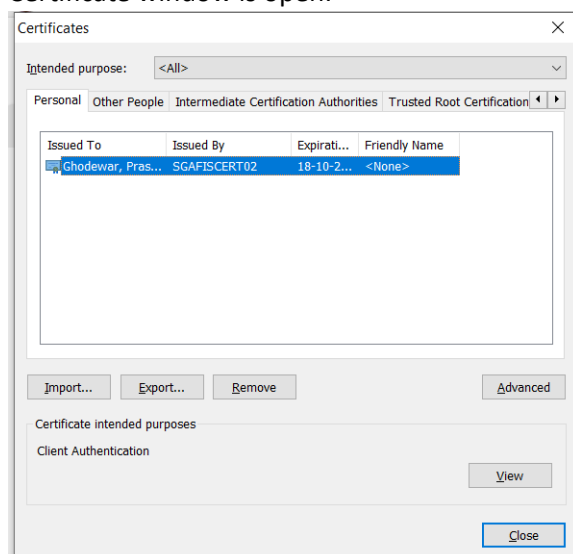
10. While scanner is rebooting we need to install/trust the certificates. Navigate to Settings in the Chrome browser.



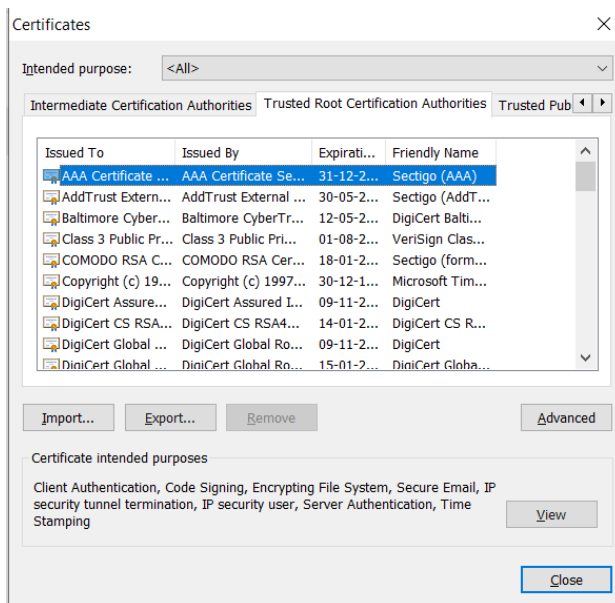
11. In chrome settings search for manage certificates and open it:



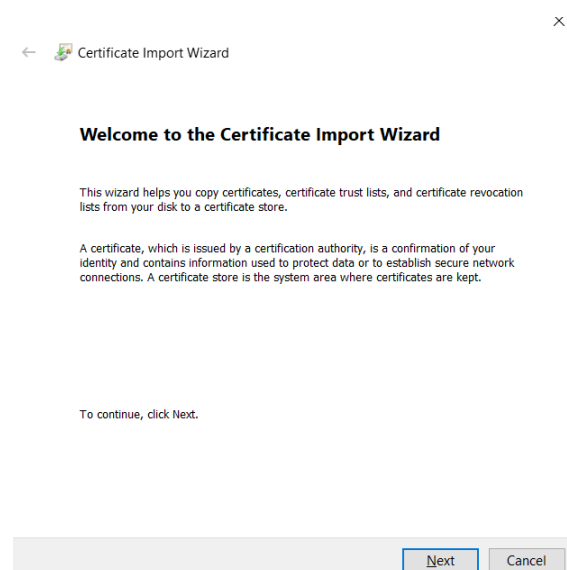
12. Certificate window is open.



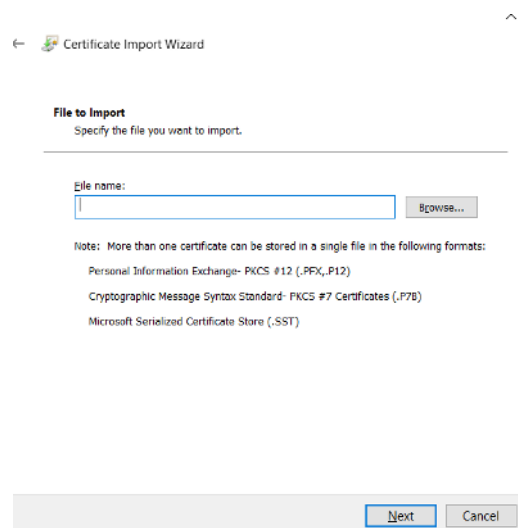
13. Click on Trust root authority in certificate tab



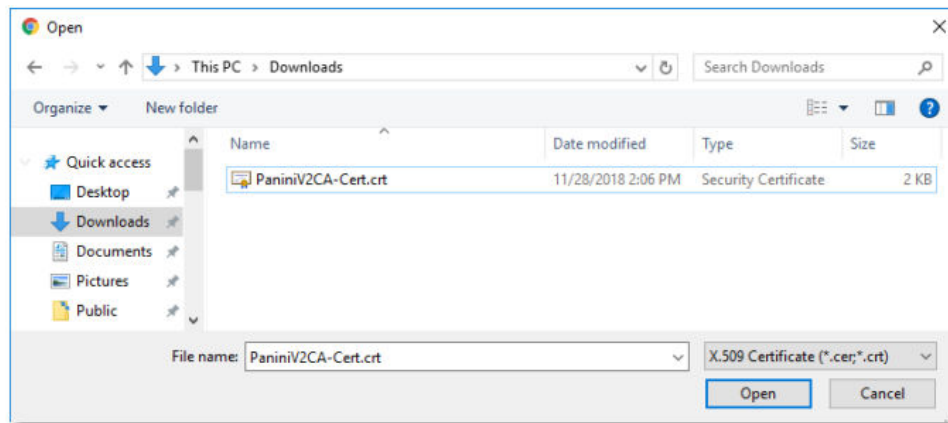
14. Click on import to start the certificate import wizard. Click next.



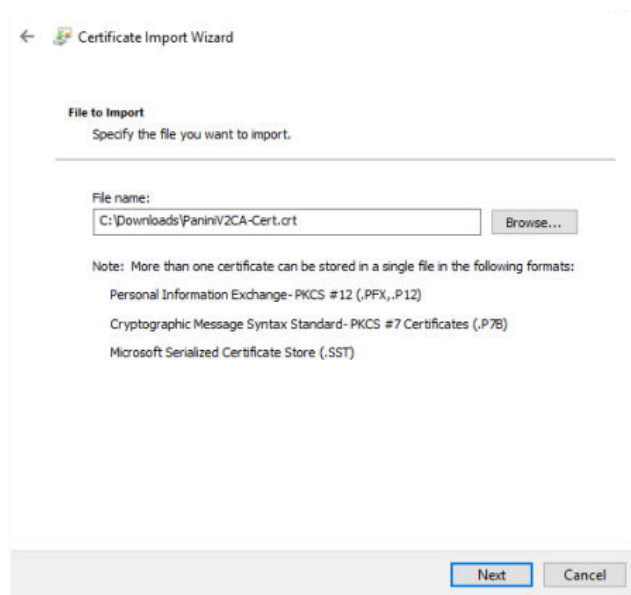
15. On import page click on browse to look up the downloads folder where the paniniv2 cert are downloaded.



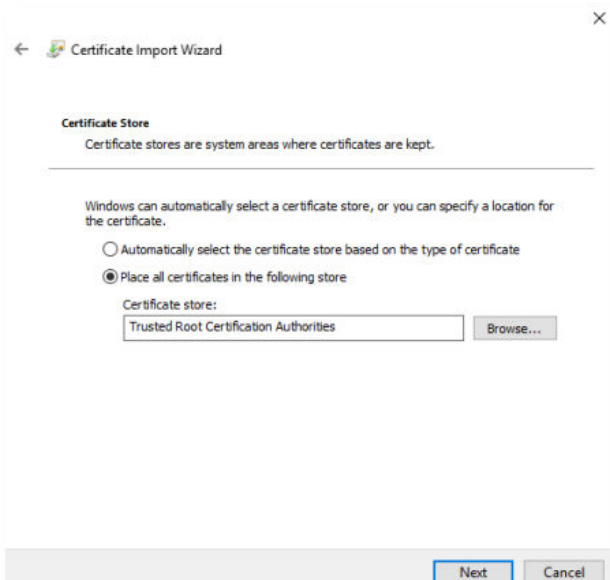
16. Select the Panini certificate and select Open.



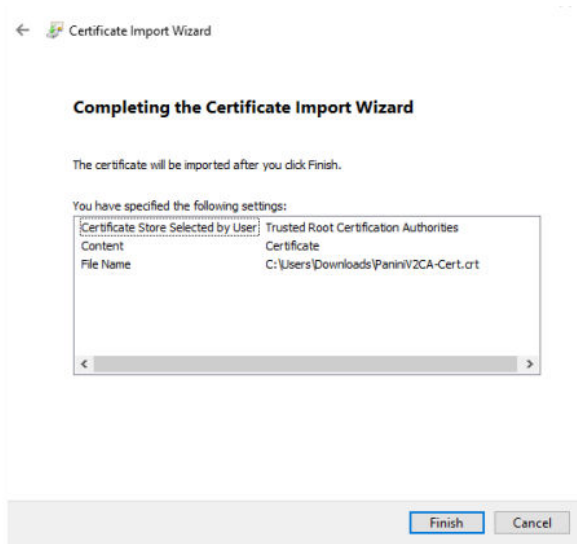
17. Click next to next with import process



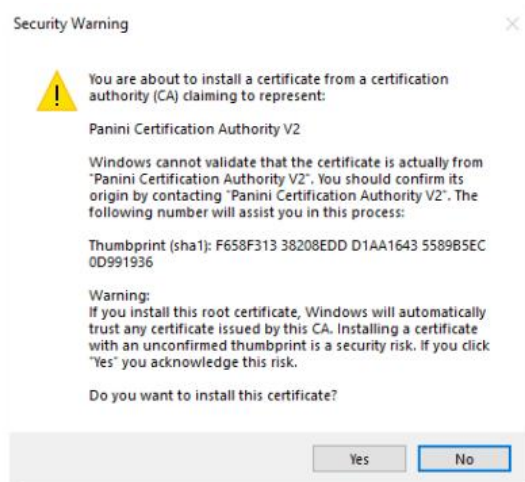
18. Verify Place all certificates in the following store is selected and that Certificate Store is listed as Trusted Root Certification Authorities. Then, select Next



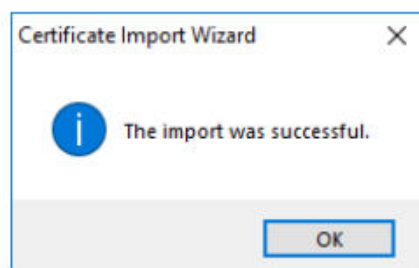
19. Confirm the certificate import by selecting Finish.



20. A warning will display indicating that the certificate is about to be installed. Select Yes to install the certificate.



21. Click OK to confirm the successful import.



22. The scanner is now setup and installed so you are ready to log into Business Online Banking and scan your check deposits.