



SETTING UP
TRUSTGATE TOKEN
SECURITY DEVICE
ON
MOZILLA FIREFOX

1.0 RESET PIN

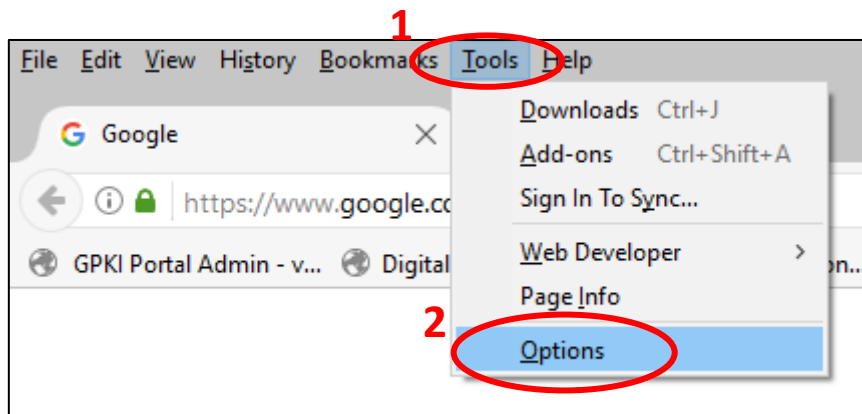
Pre-requisite:

- Your computer must have internet connection.
- Trustgate USB Token is already plugged-in on your computer.
- Mozilla Firefox browser is installed on your computer.

1) Double click the Mozilla Firefox icon on your computer as below image.

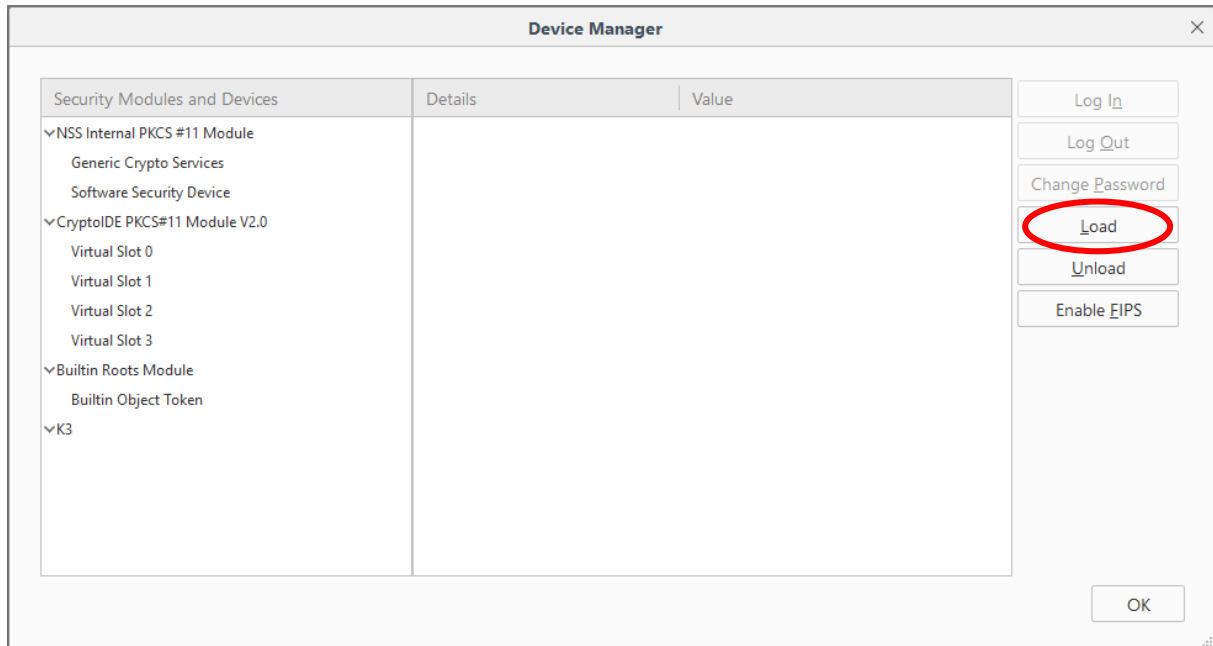


2) On Mozilla, click **Tools > Options > Advanced > Certificates > Security Devices**.

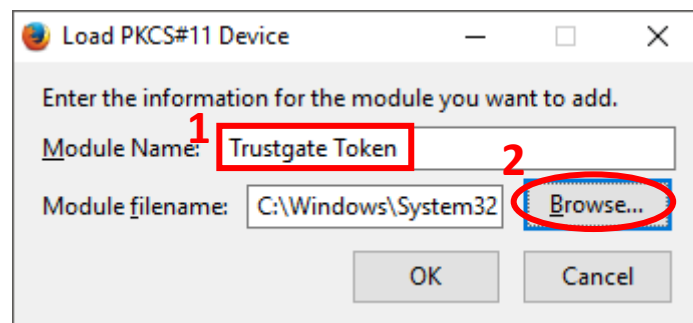


The image shows a screenshot of the Firefox browser's 'Advanced' preferences page. The browser's address bar shows 'about:preferences#advanced'. The left sidebar contains a list of preference categories: General, Search, Content, Applications, Privacy, Security, Sync, and Advanced. The 'Advanced' category is selected and circled in red, with a red number '3' next to it. The main content area is titled 'Advanced' and has a horizontal tab bar with five tabs: General, Data Choices, Network, Update, and Certificates. The 'Certificates' tab is selected and circled in red, with a red number '4' above it. Below the tabs, the 'Requests' section is visible, with the text 'When a server requests my personal certificate:'. There are three radio button options: 'Select one automatically', 'Ask me every time', and 'Query OCSP responder servers to confirm the current validity of certificates'. The 'Ask me every time' option is selected. Below the radio buttons, there is a checked checkbox for 'Query OCSP responder servers to confirm the current validity of certificates'. At the bottom of the page, there are two buttons: 'View Certificates' and 'Security Devices'. The 'Security Devices' button is circled in red, with a red number '5' above it.

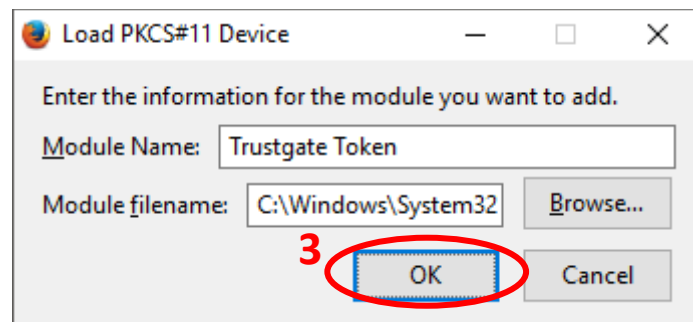
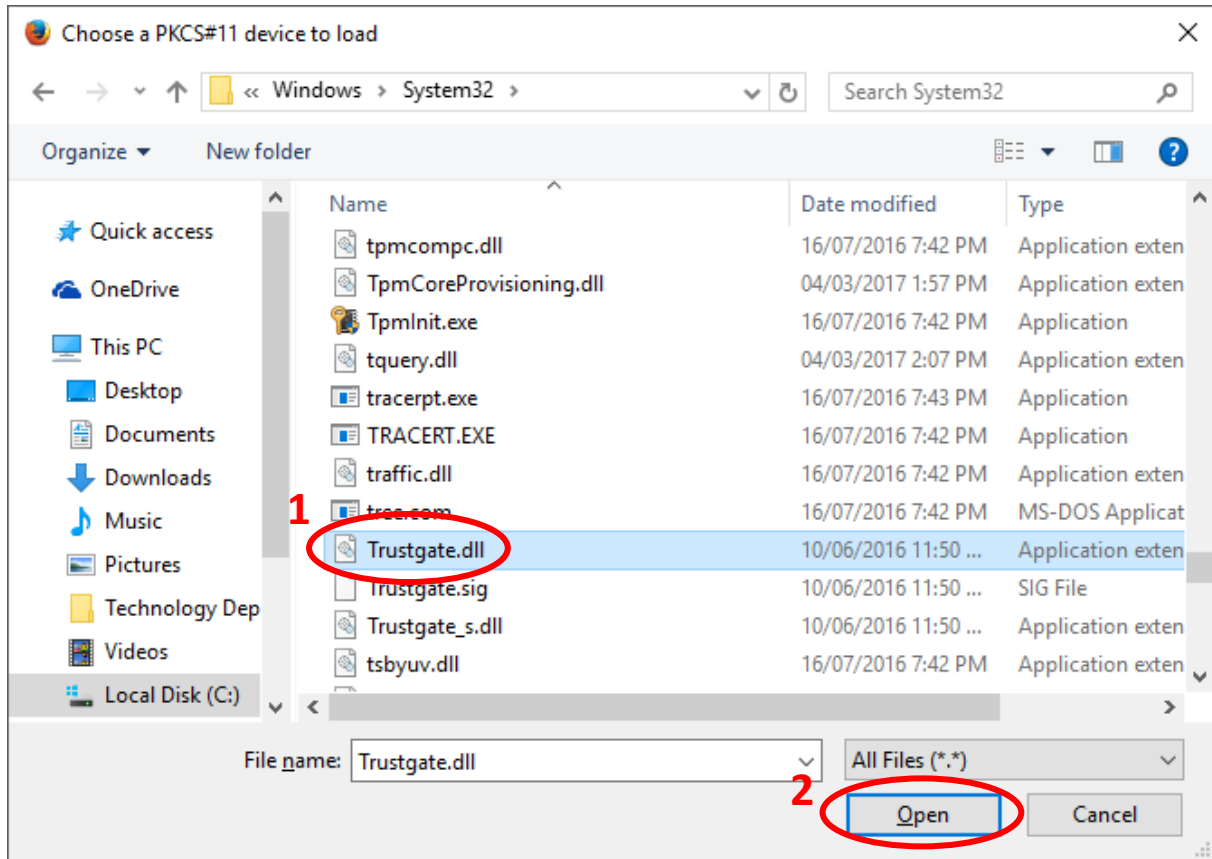
- 3) Devices Manager windows will appear. You must create a new PKCS#11 device module named **Trustgate Token** by clicking button **Load**.



- 4) A **Load PKCS#11 Device** window pop up. Enter the **Module Name** into your preferred name to represent Trustgate token device. Then, click **Browse** to find the Trustgate token library file.



- 5) Browse for Trustgate.dll file on path **C:\Windows\System32\Trustgate.dll**, click on the file to highlight it and click button **Open**. Then, click button **OK**.



- 6) On Device Manager, the Trustgate Token module will be created as in below image. Click button **OK** to continue.

