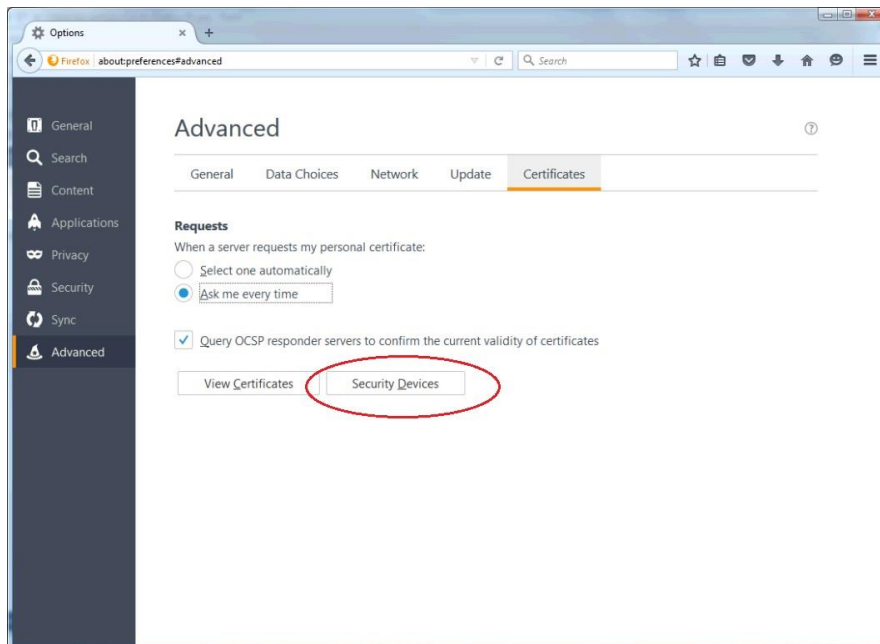


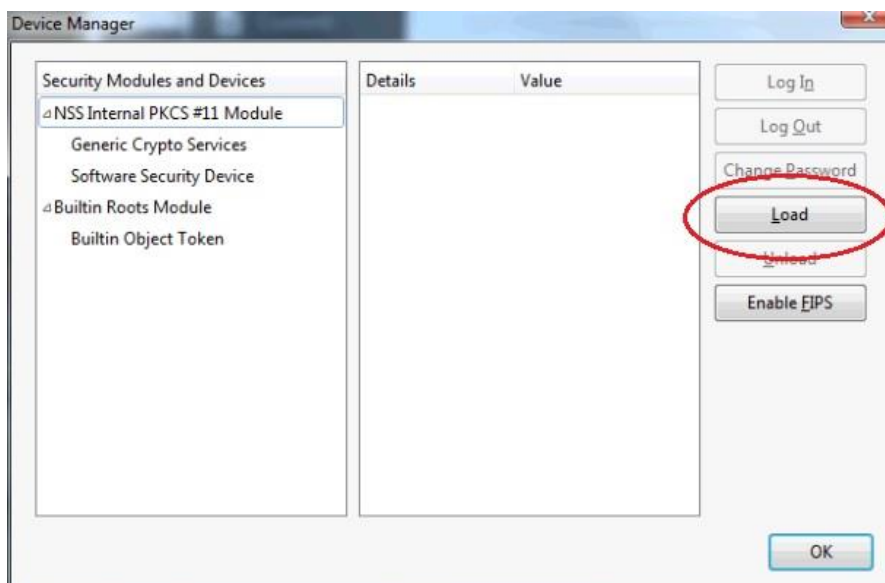
How to install vectury eToken drivers in Firefox.

1. Open Firefox, and enter URL : about:preferences#advanced

2. Select tab « Certificates », and click on « Security Devices » :



3. Click on « Load » :

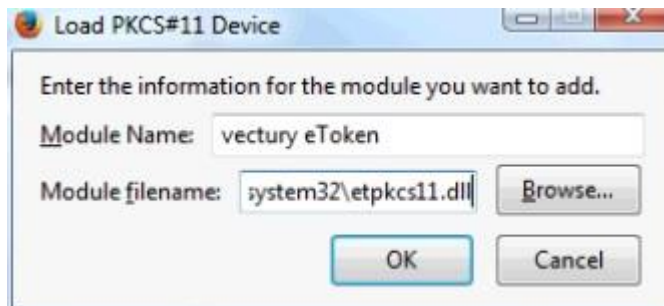


4. Enter eToken drivers information :

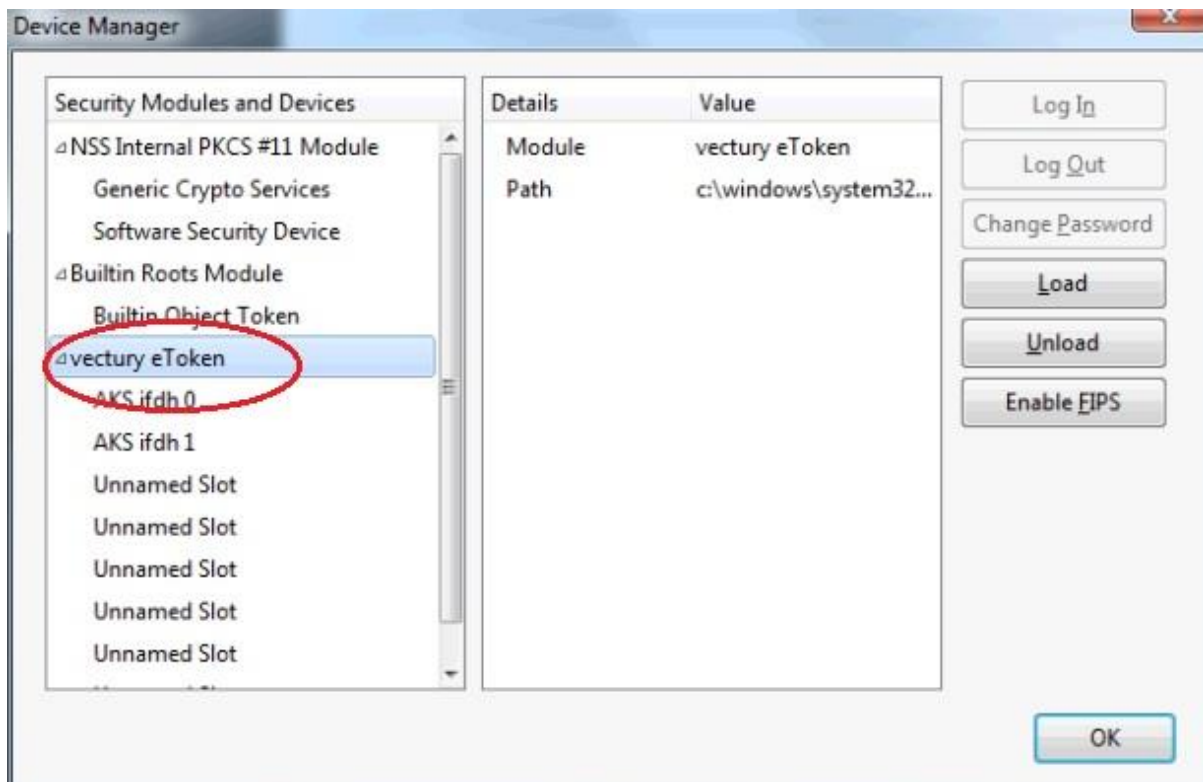
Module name : **vectury eToken**

Module filename : **c:\windows\system32\etpkcs11.dll**

(or **c:\windows\system32\eToken.dll**, if etpkcs11.dll cannot be found)



5. Click OK : check that a « vectury eToken » device appears in the list, and click OK to close the Device Manager window.



How to import vectury Certification Authorities in Firefox.

The import and trust of vectury certification authorities is necessary to avoid security warnings when accessing renault.net portal.

1. Connect to **<http://crl.renault.fr>**, and download the 2 following **Vectury** root Authorities (right-click and save link as : AllianceRootCA.pem and AllianceRootCA-G2.pem):

Vectury CA –G1 / Alliance Root CA (current vectury authority)

<http://crl.renault.fr/Certificats/Alliance/AllianceRootCA.pem>

Vectury CA –G2 / Alliance Root CA –G2 (future vectury authority, end 2016, with higher cryptographic security)

<http://crl.renault.fr/Certificats/Alliance/AllianceRootCA-G2.pem>

The screenshot shows the website "Alliance Renault-Nissan PKI Infrastructure" with the sub-header "Certification Authorities Certificates". The page is divided into several sections, each containing a list of certification authorities and their corresponding download links (PEM, CRT, CRL, P7B).

Renault Internal CA - G2

CA Name	PEM	CRT	CRL	P7B
Alliance Root CA - G2	Download	Download	Download	Download
Renault Internal CA - G2	Download	Download	Download	Download
Class 1 Authentication CA - G2	Download	Download	Download	Download
Class 2 Authentication CA - G2	Download	Download	Download	Download
Class 2 User Encryption CA - G2	Download	Download	Download	Download
Code Signing Certificates CA - G2	Download	Download	Download	Download

Renault Internal CA - G1

CA Name	PEM	CRT	CRL	P7B
Alliance Root CA - G1	Download	Download	Download	Download
Renault Internal CA - G1	Download	Download	Download	Download
Class 1 Authentication CA - G1	Download	Download	Download	Download
Class 2 Authentication CA - G1	Download	Download	Download	Download
Class 2 User Encryption CA - G1	Download	Download	Download	Download
Code Signing Certificates CA - G1	Download	Download	Download	Download

Vectury CA - G2

CA Name	PEM	CRT	CRL	P7B
Alliance Root CA - G2	Download	Download	Download	Download
Vectury CA - G2	Download	Download	Download	Download
Class 1 Authentication CA - G2	Download	Download	Download	Download
Class 2 Authentication CA - G2	Download	Download	Download	Download
Code Signing Certificates CA - G2	Download	Download	Download	Download

Vectury CA - G1

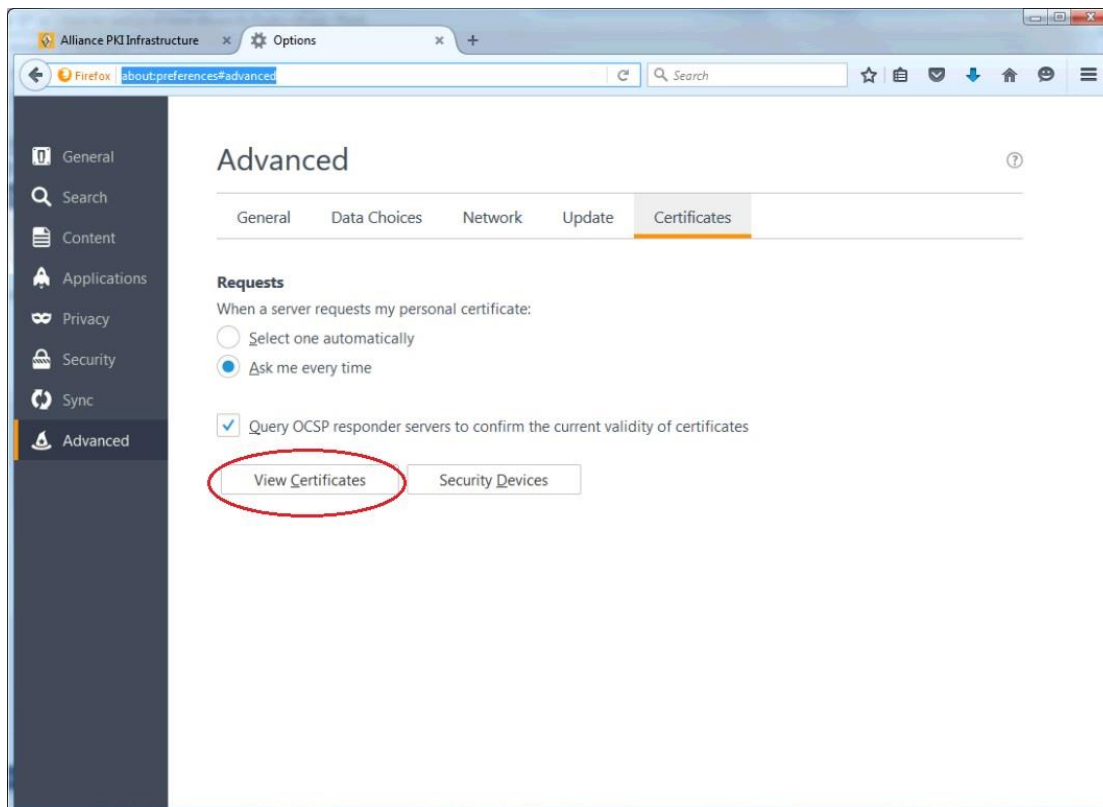
CA Name	PEM	CRT	CRL	P7B
Alliance Root CA - G1	Download	Download	Download	Download
Vectury CA - G1	Download	Download	Download	Download
Class 1 Authentication CA - G1	Download	Download	Download	Download
Class 2 Authentication CA - G1	Download	Download	Download	Download
Code Signing Certificates CA - G1	Download	Download	Download	Download

Telematic CA

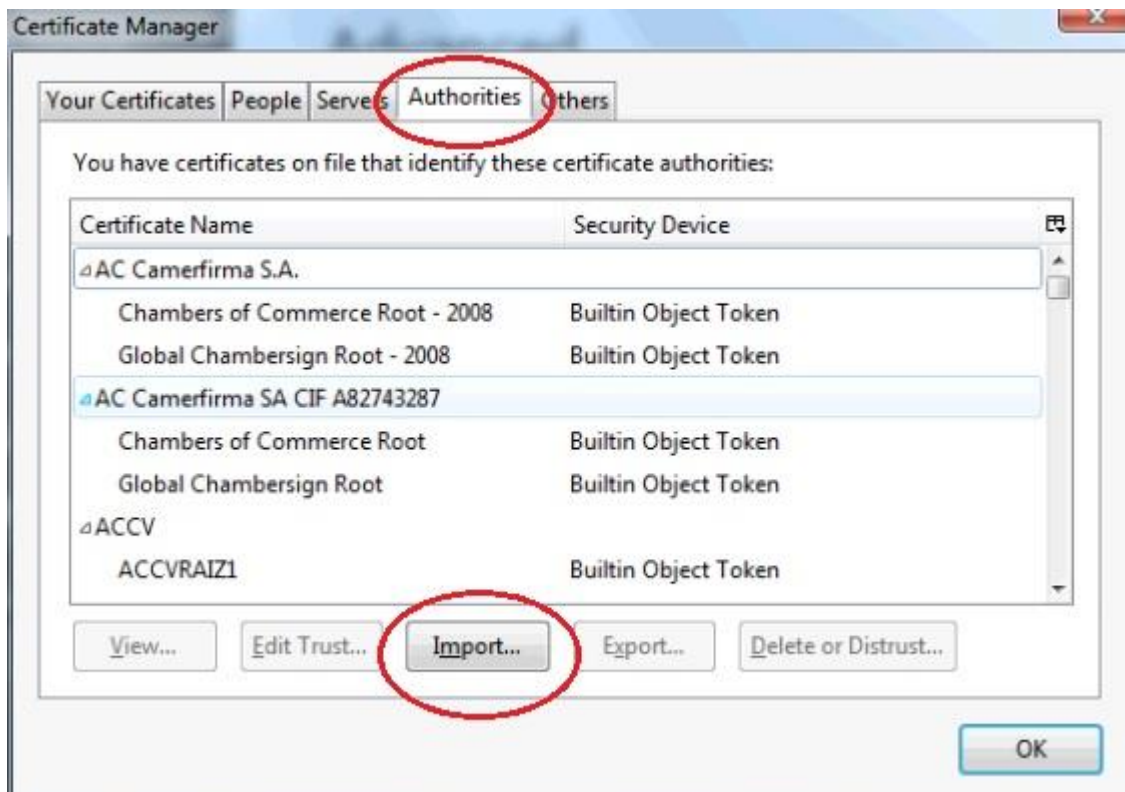
CA Name	PEM	CRT	CRL	P7B
Telematic Root CA	Download	Download	Download	Download
Class 1 Authentication CA	Download	Download	Download	Download
Class 2 Authentication CA	Download	Download	Download	Download

Annotations: A red circle highlights the "PEM" link for "Alliance Root CA - G2" in the "Vectury CA - G2" section. A black arrow points from this link to the text "Rigth click + Save link as...". Another black arrow points from this text to the "PEM" link for "Alliance Root CA - G1" in the "Vectury CA - G1" section.

2. Open Firefox, and enter URL « about:preferences#advanced », select tab « Certificates », and click on « View Certificates » :



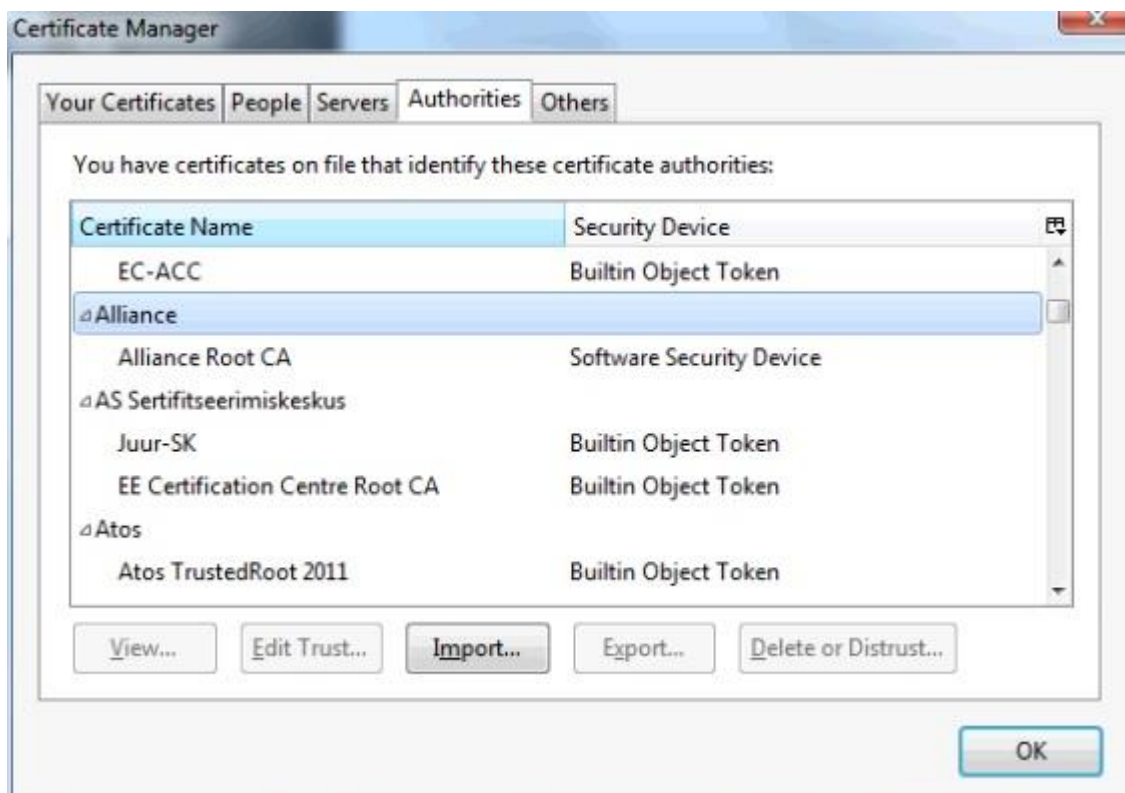
3. Select tab « Authorities », and click on « Import ».



4. Select file « AllianceRootCA.pem », click OK, and « Trust » the authority (click 3 check-boxes), and click OK :



5. Check that the certificate « Alliance Root CA » appears under Authority Alliance.



6. Do the same for file « AllianceRootCA-G2.pem » (click Import ...).

The « Alliance Root CA –G2 » certificate will appear below the « Alliance Root CA » certificate.