Root certificate installation to the Mozilla Firefox application

1. Save the root certificates (in DER format) on hard drive in your PC.

I.CA root certificates can be found on our web site: https://www.ica.cz/HCA-root-en

I. AUTHORITY **CONNECTED WITH TRUST**

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> Products > Certificates of certification authorities I.CA > HCA root

Root certificate

Certificate root CA rca16_ecc

CN = I.CA ROOT CA/ECC 12/2016, SN: 100000001 (5F5E101 HEX)

formát DER   formát PEM   formát TXT

Hash SHA-256 (format DER)*: b8692148ff49c3799fa2347ae28bcc5289623512b67dc19170452ade24ba51d5
Length of cryptographic key for RSA algorithm: 521 bitů
Lifetime: from 7.12.2016 to 7.12.2041

Qualified system certificate root CA

CN = I.CA ROOT CA/RSA, SN: 100000000 (5F5E100 HEX)

format DER   format PEM   format TXT   format CMF

Hash SHA-256 (format DER)*: d3d607a9ff24a19523b6da9d2c649446f8788cb96d9fd130972e120c13677730
Length of cryptographic key for RSA algorithm: 4096 bitů
Lifetime: from 27.5.2015 to 27.5.2040

* Fingerprints are calculated from the content of the whole file.

Quick link labels

▶ **E-shop**

▶ Get certificate

▶ Documents to obtain a certificate

▶ Request for revocation of certificate

▶ Certification Policy

▶ PKI Disclosure Statement

▶ Certificates of certification authorities I.CA

▶ Certificates of Time stamp authority

▶ List of public certificates

▶ Certification revocation list

2.   Choose the **Options** in Mozilla Firefox menu.

3.   Choose the option **Privacy and Security** and click on button **View Certificates…**
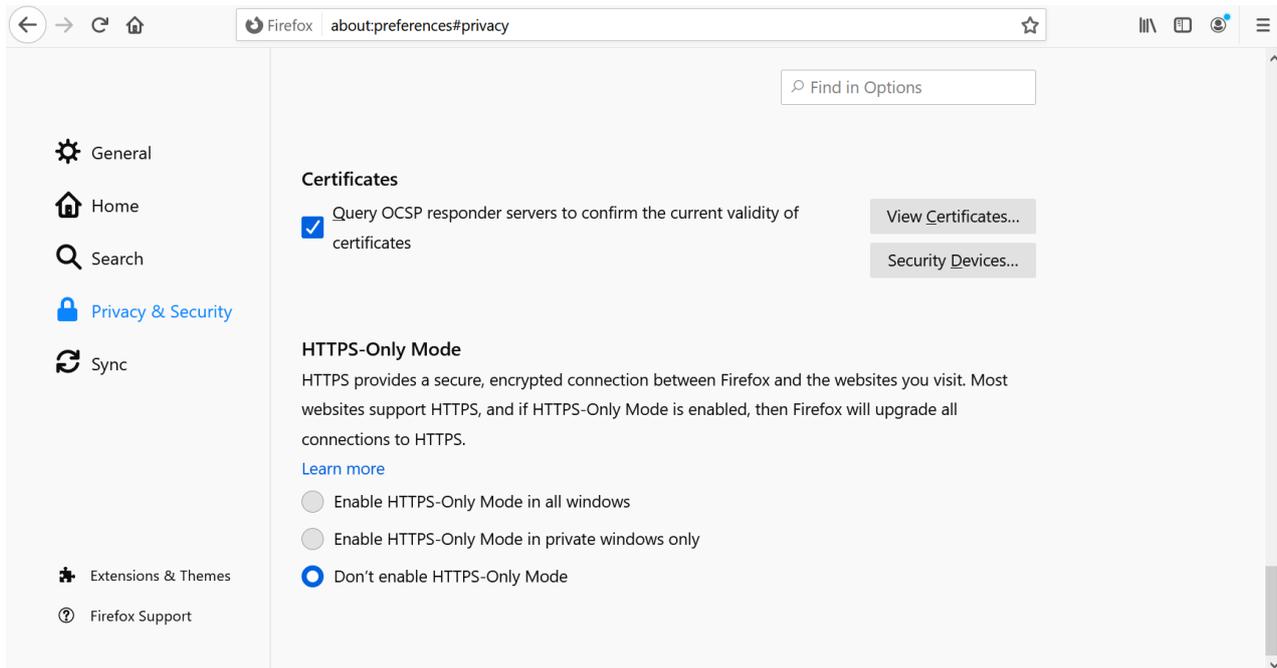
4.   Choose the fold **Authorities** and click on the button **Import…**
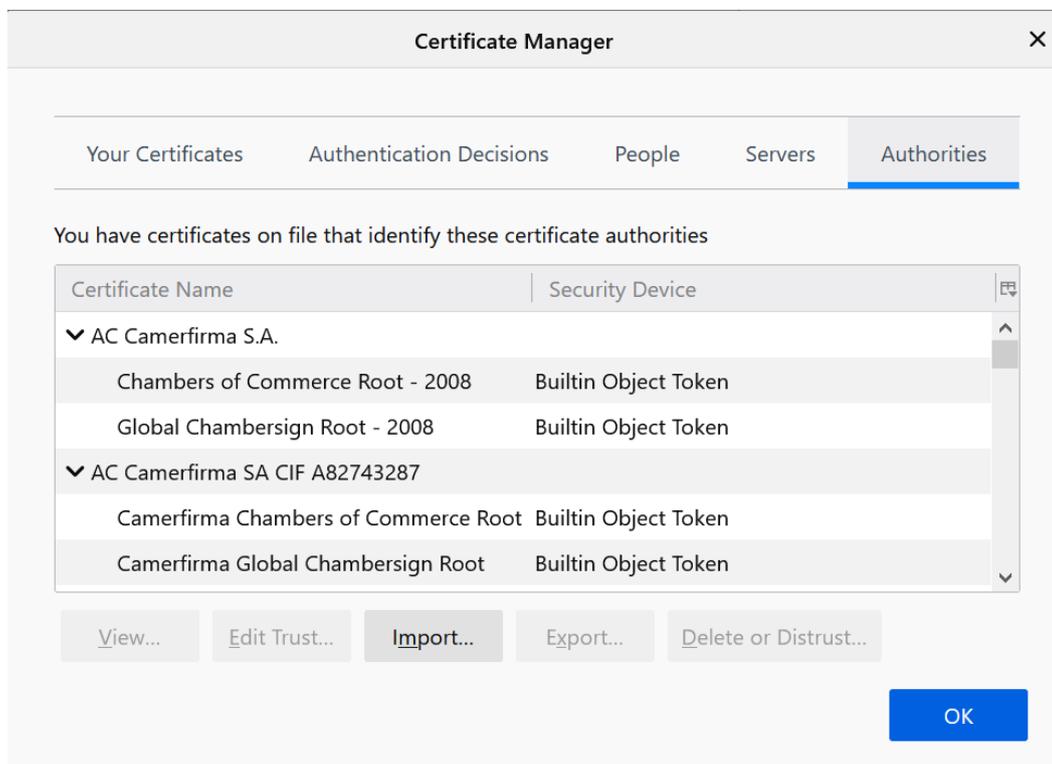
5.   Select the certificate which you have saved on your PC hard drive (see in the chapter 1.) and click on **Open**.
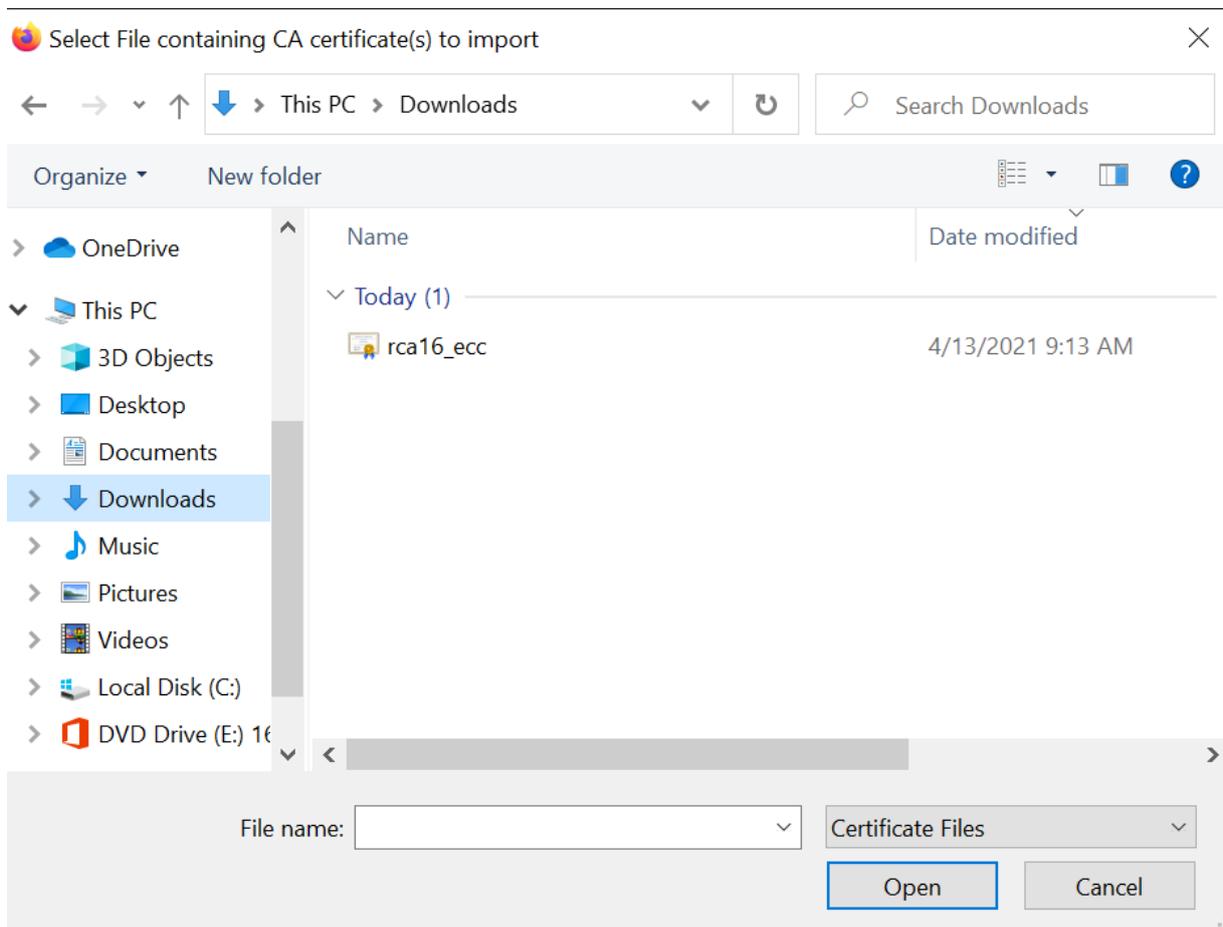
6.   Check all options and confirm by the button **OK**. Repeat the same procedure for installation of the others root certificates I.CA.