

Instructions for setting up certificate trust in Mozilla Firefox

Click on the menu icon in the top right corner and select "Settings" from the drop-down menu.



In the settings, go to "Privacy and Security", scroll down and click on "View Certificates".



První certifikační autorita, a.s., se sídlem Podvinný mlýn 2178/6, 190 00 Praha 9 - Libeň, zapsaná dne 12. 3. 2001v Obchodním rejstříku, vedeném u Městského soudu v Praze, spisová značka: oddíl B, vložka 7136. IČ: 26 43 93 95, DIČ: CZ26439395. Tel.: +420 284 081 940, e-mail: info@ica.cz, www.ica.cz;

AUTHORITY

In the next window, go to the **"Authorities"** and find the root certificates from the První certifikační autorita, a.s. in the list. The list should be sorted alphabetically. Highlight the certificate in the image below and select **"Edit Trust"**. In the new window, check all the trust setting options and confirm.

Repeat the process for the other root certificates from the První certifikační autorita, a.s.

Certificate Manager					×
Your Certificates	Authentication Decisio	ons People	1. Servers	Authorities	
You F Edit CA certificate tru	ust settings			×	
Cer The certificate "I.CA EU Qualified CA2/RSA 06/2022" represents a Certificate Authority. Cer Edit trust settings: This certificate can identify web sites. This certificate can identify mail users. 0K Cancel					
I.CA Public CA/RS	OS Clie	OS Client Cert Token (Modern)			
I.CA EU Qualified CA2/RSA 06/2022		OS Client Cert Token (Modern)			
I.CA Root CA/RSA 05/2022		OS Clie	nt Cert Token	(Modern)	
<u>V</u> iew <u>E</u> dit	Trust I <u>m</u> port	E <u>x</u> port	<u>D</u> elete or Di	istrust	_
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