

WinTask – Uputa za instalaciju novog poslužiteljskog certifikata za fiskalizaciju (vrijedi do 20.2.2025. godine)

Prema obavijesti Porezne uprave novi poslužiteljski certifikat će se implementirati 11. ožujka 2024. godine. Potrebno je instalirati novi poslužiteljski certifikat. Obavijest Porezne uprave možete pročitati ovdje:

<https://porezna.gov.hr/fiskalizacija/gotovinski-racuni/gotovinski-racuni-novosti/o/istek-posluziteljskog-certifikata-20240115>

Preporuka je da novi certifikat preuzmete i instalirane odmah. Direktni link za preuzimanje certifikata je:

<https://task.hr/PreuzmiDatoteku/321>

Novi certifikat je dostupan za preuzimanje i na web stranicama Task-a www.task.hr (Podrška->WinTask aplikacije->Fiskalizacija - poslužiteljski certifikat cis.porezna-uprava.hr - 2024 - NOVI).

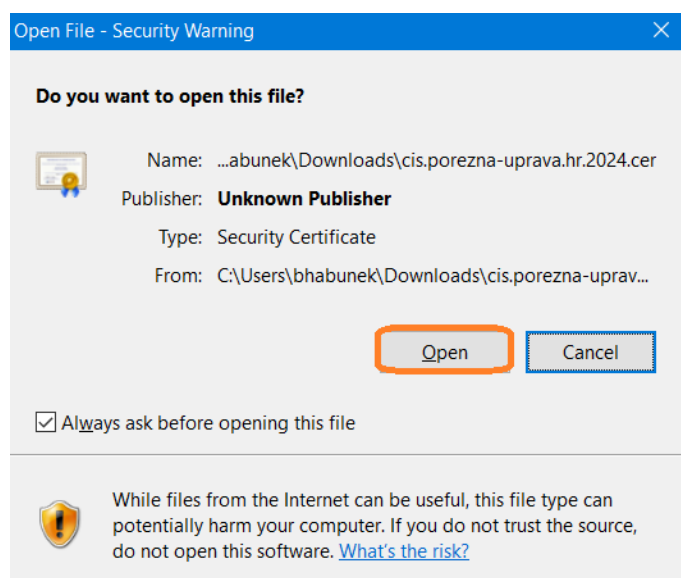
Korisnici mogu sami odraditi postupak instalacije koristeći ove upute. Opisan je postupak instalacije certifikata za operativne sustave Windows 10 i Windows 11, te Windows 7.

Novi certifikat (datoteka *cis.porezna-uprava.hr.2024.cer*) treba preuzeti te spremiti na server ili na računalo na kojem se vrši fiskalizacija. Certifikat treba instalirati na sva računala na kojima se fiskaliziraju računi i automatski će se početi koristiti kad se isti implementira na web servisu za fiskalizaciju Porezne uprave.

Instalacija certifikata – Windows 10 i Windows 11

Na Windowsima 10/11 instalacija certifikata se radi pomoću Certificate Import Wizarda prateći korake prema priloženim uputama i slikama ekrana.

1. Preuzetu datoteku treba pokrenuti (dvostruki klik na datoteku).
Ako se pojavi ekran „Open File – Security Warning“ izaberite *Open*:

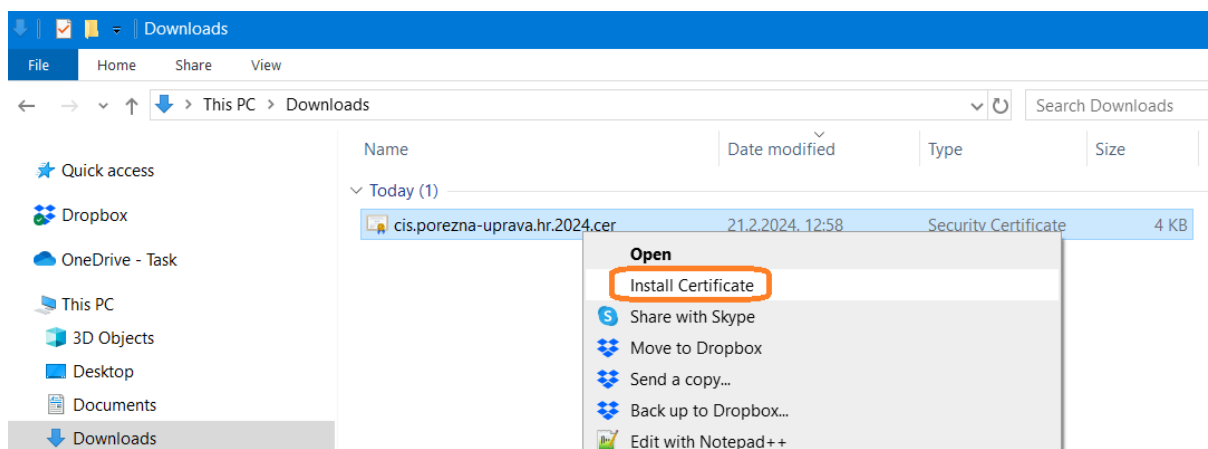


Pojavit će se ekran za instalaciju certifikata:

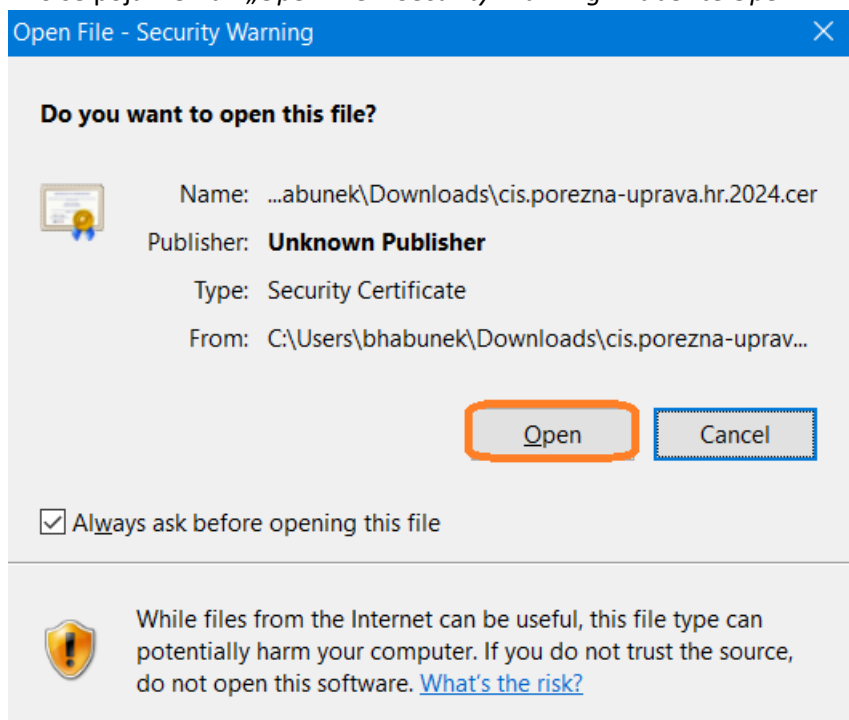


Provjeriti da li pod Valid from (vrijedi od) piše 20.2.2024. to (do) 20.2.2025). Ako ne piše navedeni period skinuli ste pogrešni certifikat. Ako je period u redu odaberite gumb Install Certificate za instalaciju certifikata.

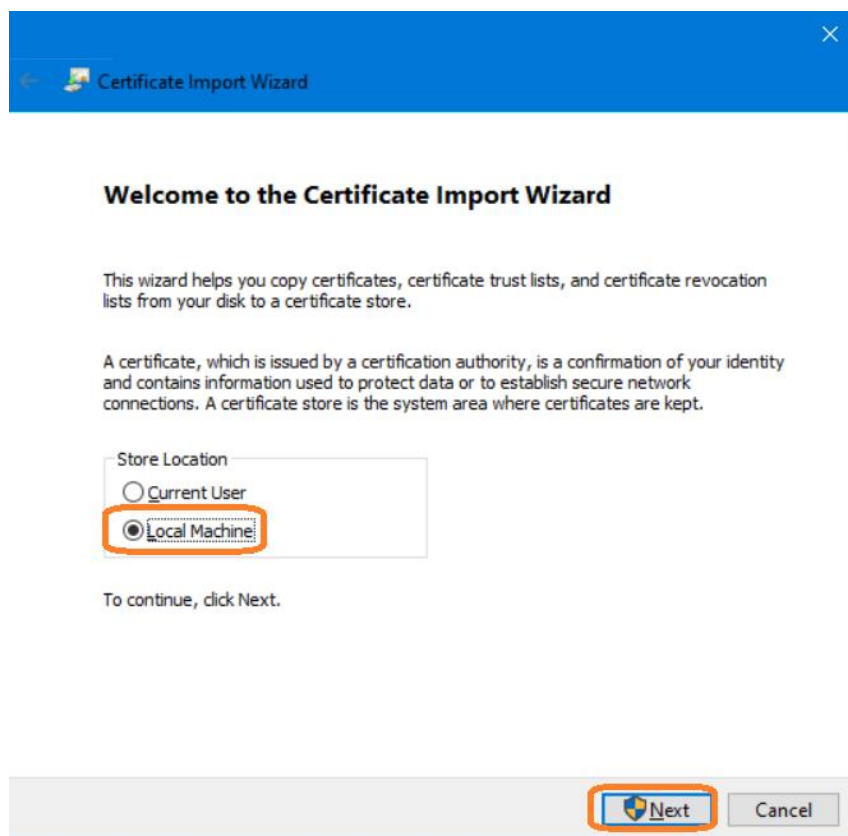
Drugi način instalacije je desni klik na preuzetu datoteku te sa izbornika odabrati Install Certificate.



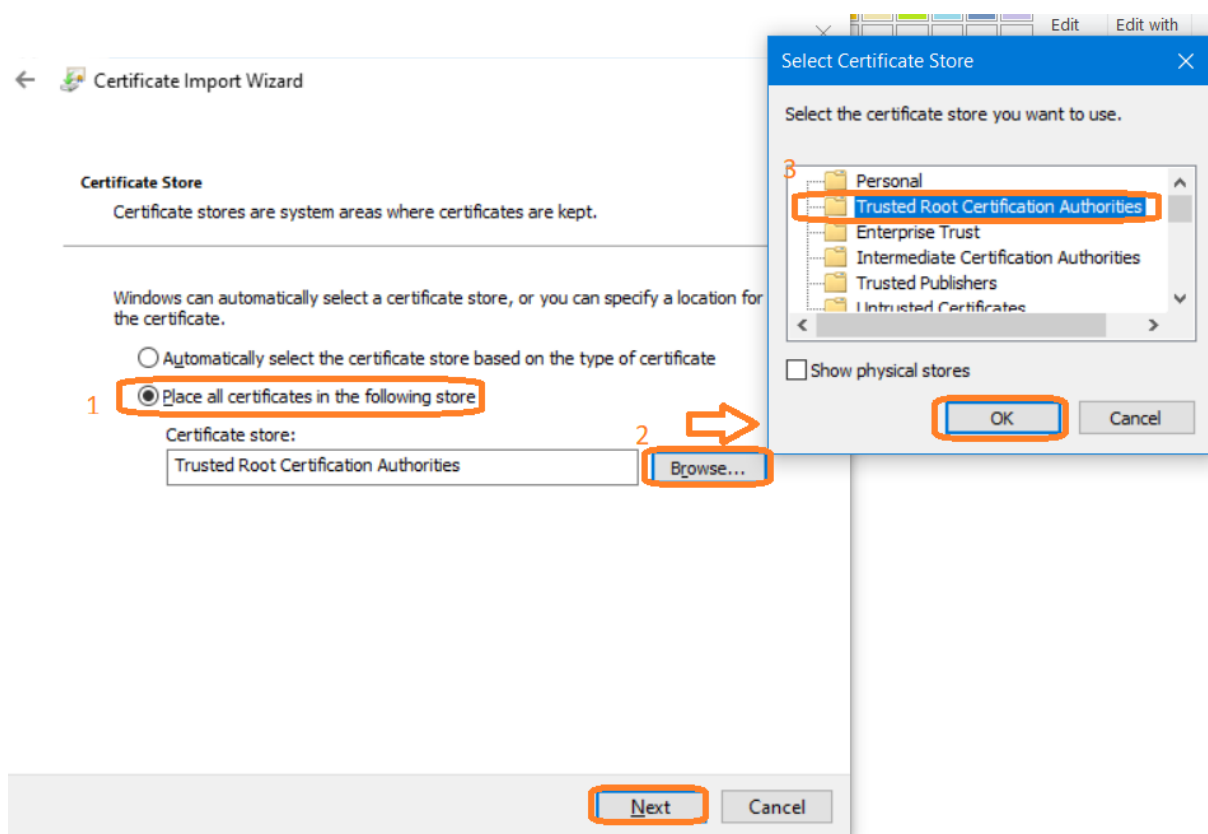
2. Ako se pojavi ekran „Open File – Security Warning“ izaberite *Open*:



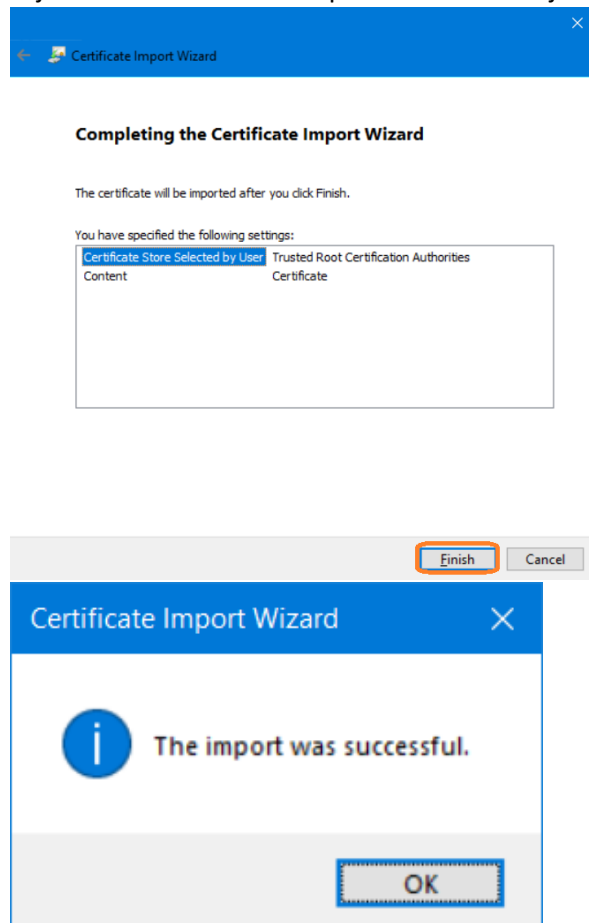
Na slijedećem ekranu treba odabrati opciju za instalaciju na lokalno računalo te nastaviti.



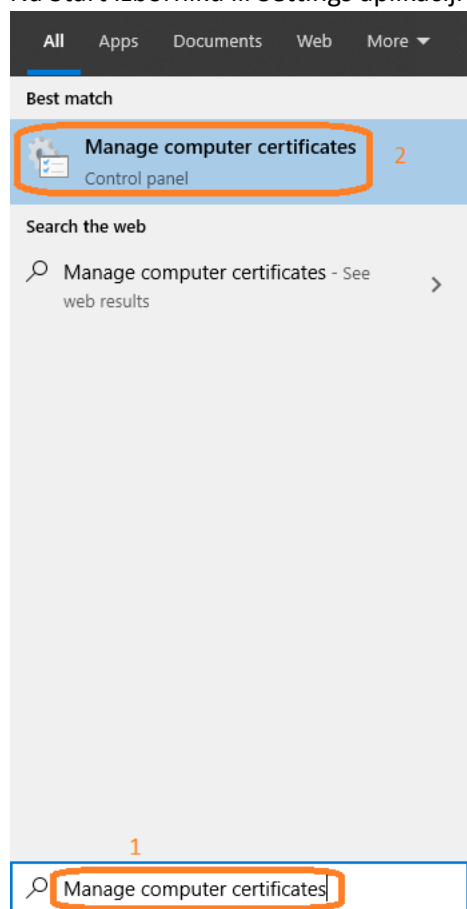
3. Lokaciju za instalaciju certifikata treba odabrati ručno i to na slijedeći način: odabrati drugu opciju te pomoću gumba Browse odabrati Trusted Root Certification Authorities:



4. Slijedeći korak treba samo potvrditi i instalacija certifikata je završena.



Da li je certifikat pravilno instaliran može se provjeriti u Certificate Manageru za lokalno računalo. Na Start izborniku ili Settings aplikaciji treba pokrenuti Manage computer certificates:



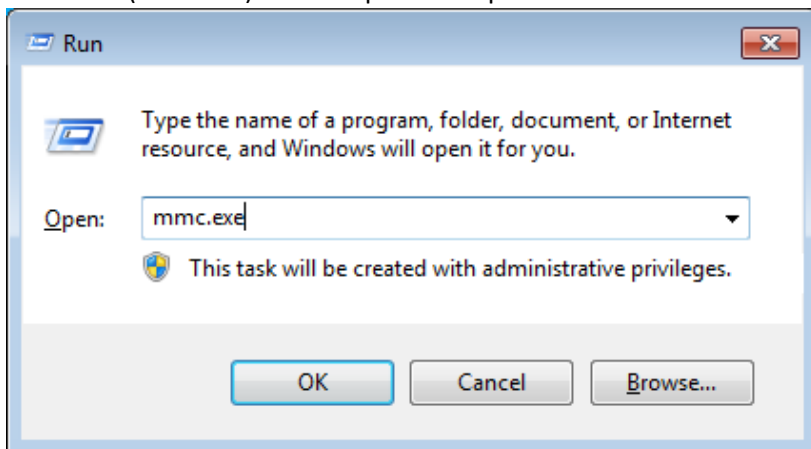
certlm - [Certificates - Local Computer\Trusted Root Certification Authorities\Certificates]

	Issued To	Issued By	Expiration Date	Intended Purposes	Friendly Name	Status	Certificate Tem...
Certificates - Local Computer							
Personal							
Trusted Root Certification Authorities							
Certificates							
Enterprise Trust							
Intermediate Certification Authorities							
Trusted Publishers							
Untrusted Certificates							
Third-Party Root Certification Authorities							
Trusted People							
Client Authentication Issuers							
	AAA Certificate Services	AAA Certificate Services	1.1.2029.	Client Authentication...	Sectigo (AAA)		
	Actalis Authentication Root CA	Actalis Authentication Root CA	22.9.2030.	Client Authentication...	Actalis Authenticati...		
	AddTrust External CA Root	AddTrust External CA Root	30.5.2020.	Client Authentication...	Sectigo (AddTrust)		
	Baltimore CyberTrust Root	Baltimore CyberTrust Root	13.5.2025.	Client Authentication...	DigiCert Baltimore R...		
	Buypass Class 2 Root CA	Buypass Class 2 Root CA	26.10.2040.	Client Authentication...	Buypass Class 2 Roo...		
	Certum CA	Certum CA	11.6.2027.	Client Authentication...	Certum		
	Certum Trusted Network CA	Certum Trusted Network CA	31.12.2029.	Client Authentication...	Certum Trusted Net...		
	cis.porezna-uprava.hr	Fina RDC 2015	20.2.2025.	Server Authentication...	<None>		
	Class 3 Public Primary Certification...	Class 3 Public Primary Certification ...	2.8.2028.	Client Authentication...	VeriSign Class 3 Pub...		

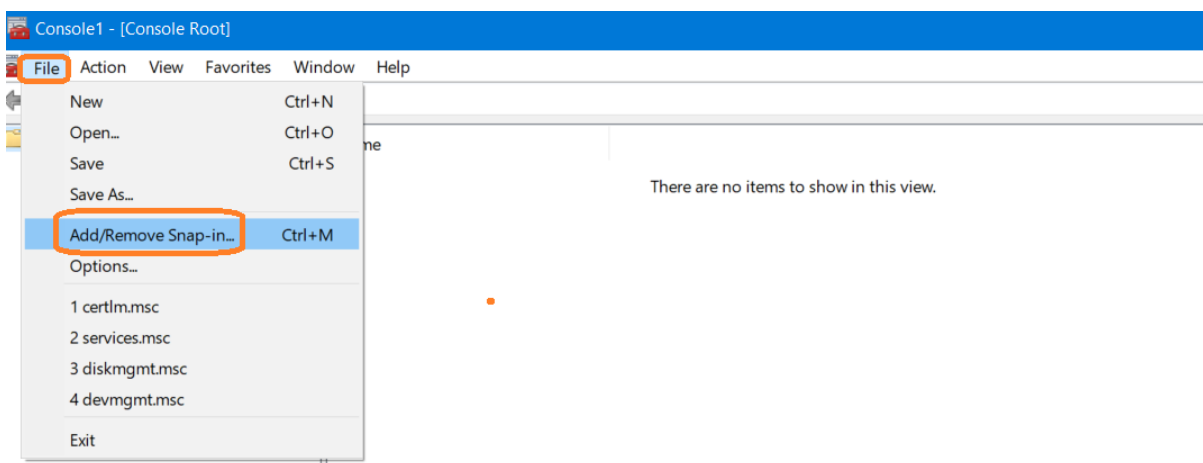
Instalacija certifikata – Windows 7

Na Windows 7 instalacija se radi pomoću Microsoft Management Console (MMC).

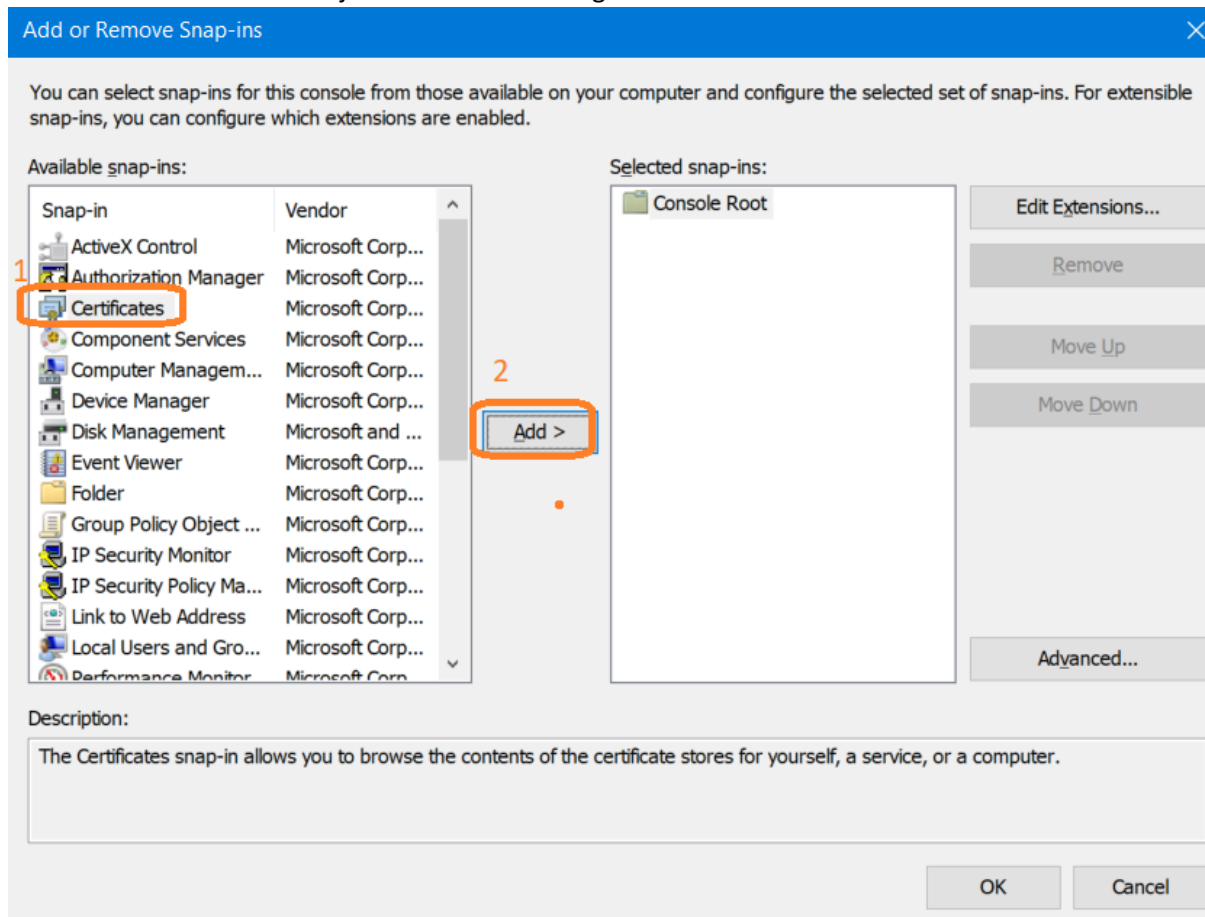
1. MMC (mmc.exe) se može pokrenuti preko Start izbornika ili Run komande.



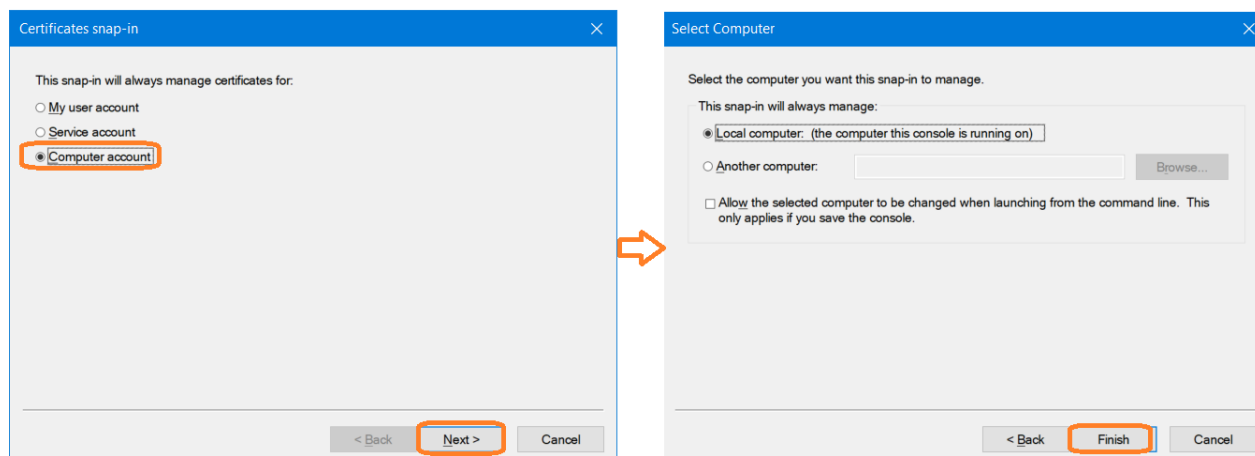
2. Kad se MMC pokrene s izbornika File odabrati Add/Remove Snap-in...



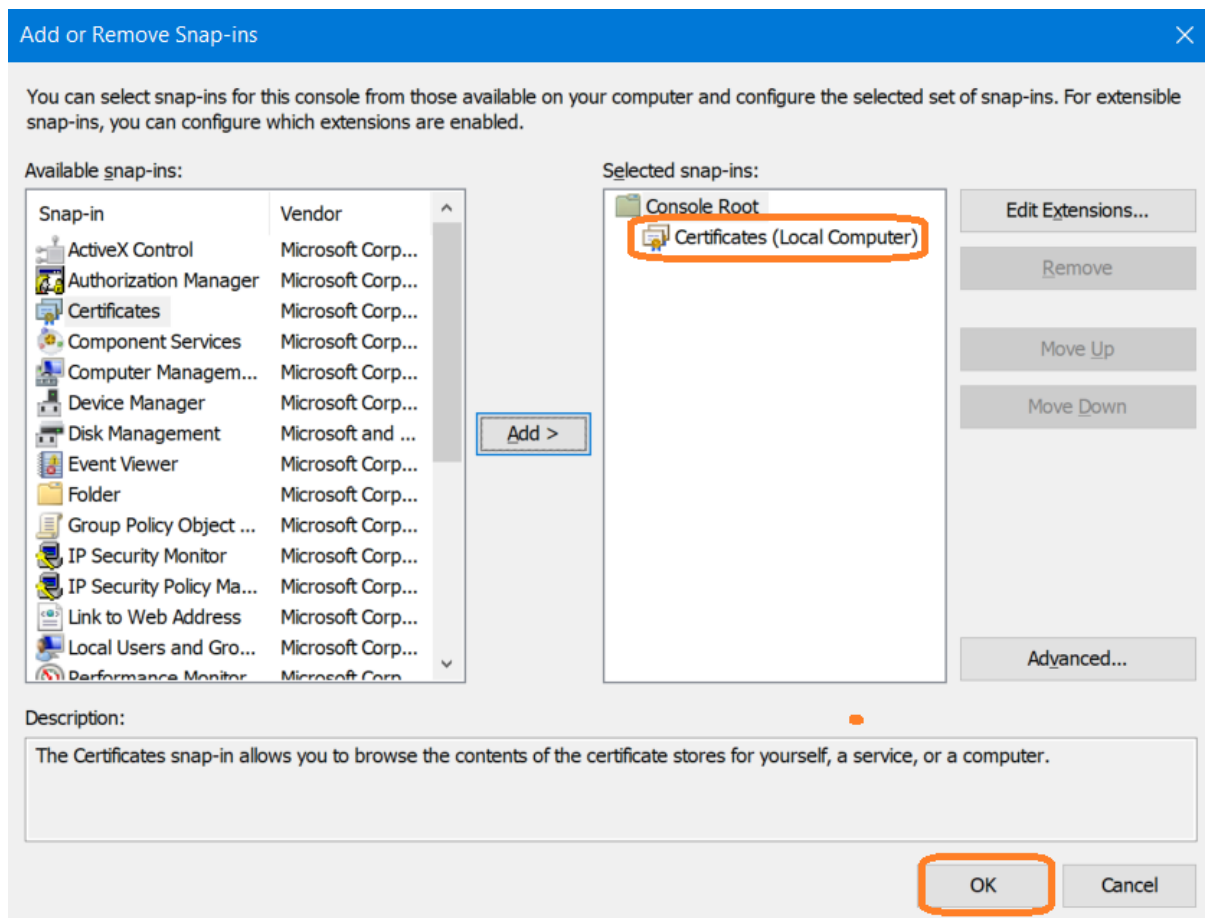
3. ... te označiti Certificates s lijeve strane i kliknite gumb Add >



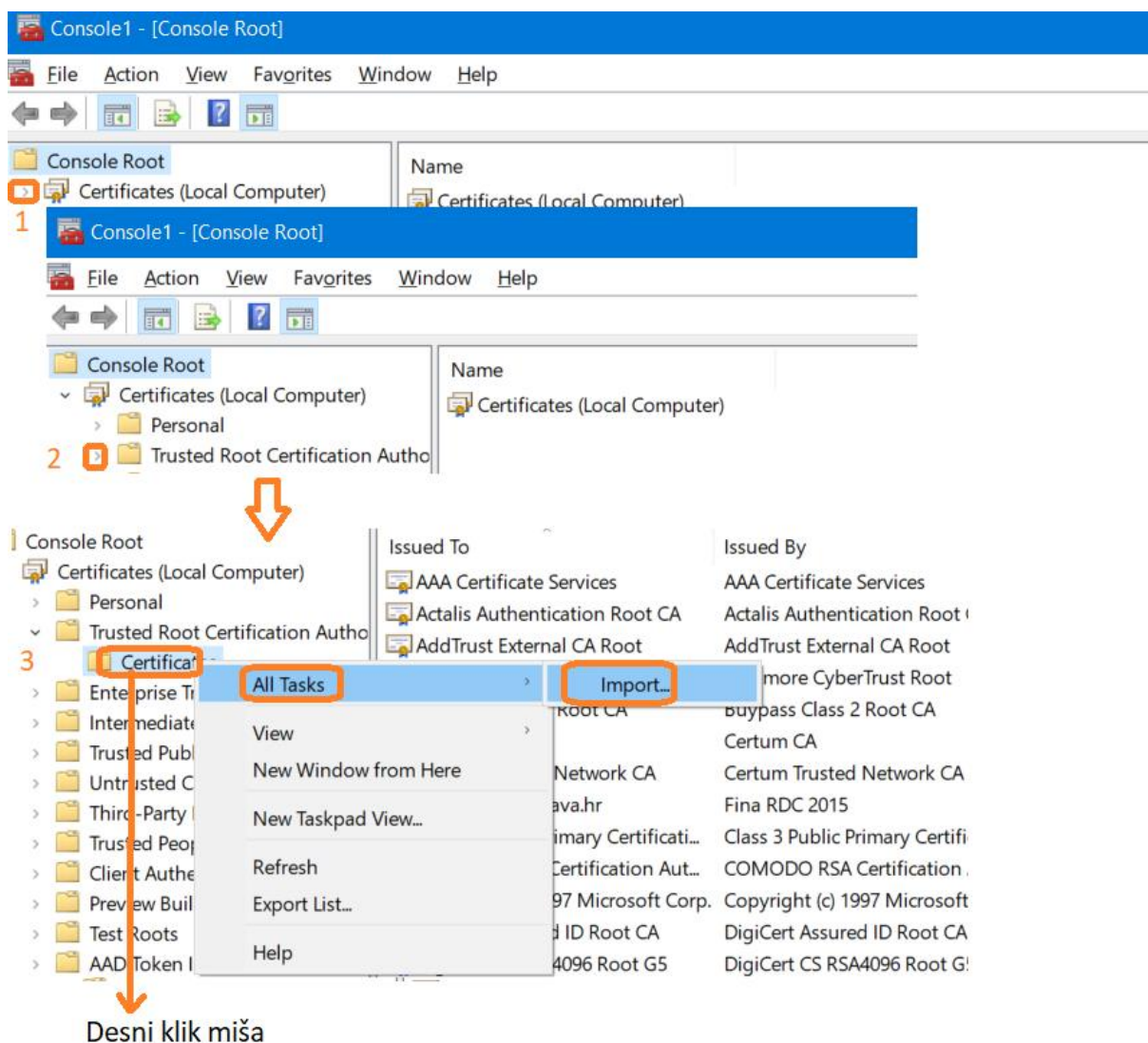
4. Pojavljuje se ekran na kojem treba odabrati Computer account i nastaviti te na slijedećem ekranu samo potvrditi.



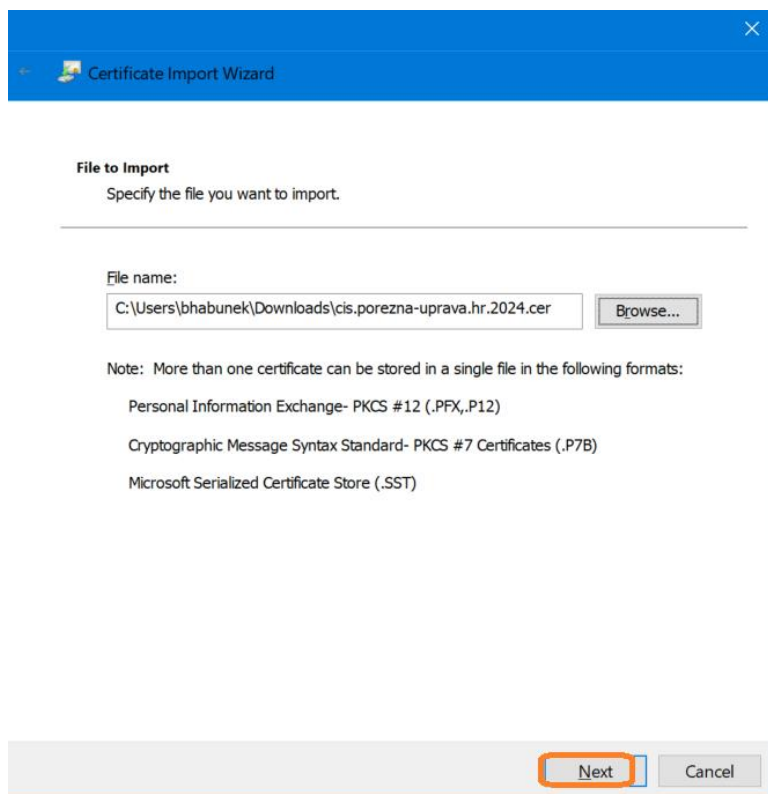
5. Sad je Certificates Snap-in dodan s desne strane i može se nastaviti klikom na OK:



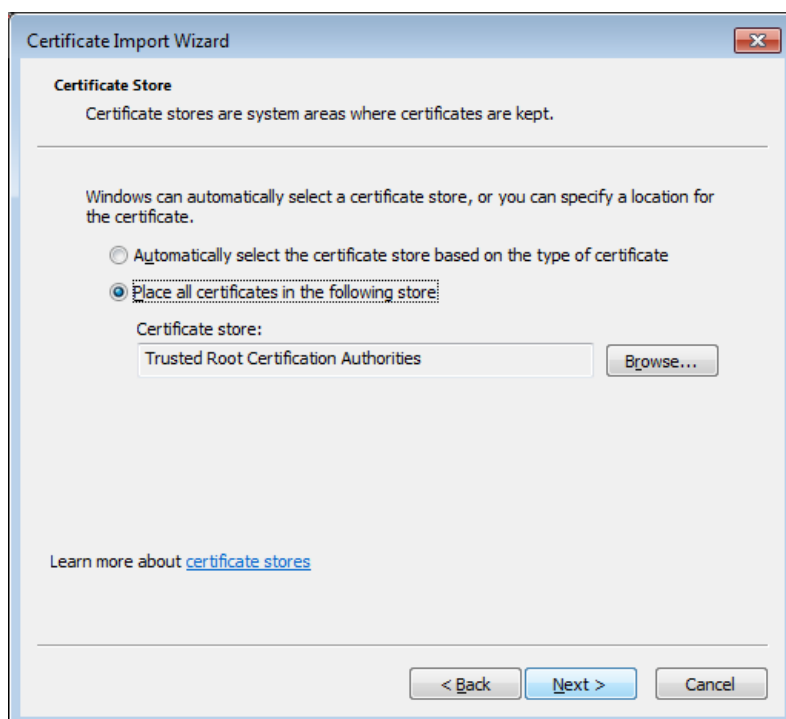
6. Pronaći Trusted Root Certification Authorities -> Certificates i na izborniku na desni klik odabrati All Tasks -> Import ...



7. Pokreće se Certificate Import Wizard gdje u drugom koraku koristeći gumb Browse treba odabrati skinutu datoteku te nastaviti:



8. Slijedeća 2 koraka treba samo potvrditi...



9. ... i certifikat je instaliran.

Console1 - [Console Root\Certificates (Local Computer)\Trusted Root Certification Authorities\Certificates]

FileActionViewFavoritesWindowHelp

Console Root

- Certificates (Local Computer)
 - Personal
 - Trusted Root Certification Authorities
 - Certificates
 - Enterprise Trust
 - Intermediate Certification Authorities
 - Trusted Publishers
 - Untrusted Certificates
 - Third-Party Root Certification Authorities
 - Trusted People
 - Client Authentication Issuers

Issued To	Issued By	Expiration Date	Intended Purposes	Friendly Name
AAA Certificate Services	AAA Certificate Services	1.1.2029.	Client Authentication...	AAA Certificate Services
Actalis Authentication Root CA	Actalis Authentication Root CA	22.9.2030.	Client Authentication...	Actalis Authentication Root CA
AddTrust External CA Root	AddTrust External CA Root	30.5.2020.	Client Authentication...	AddTrust External CA Root
Baltimore CyberTrust Root	Baltimore CyberTrust Root	13.5.2025.	Client Authentication...	Baltimore CyberTrust Root
Buypass Class 2 Root CA	Buypass Class 2 Root CA	26.10.2040.	Client Authentication...	Buypass Class 2 Root CA
Certum CA	Certum CA	11.6.2027.	Client Authentication...	Certum CA
Certum Trusted Network CA	Certum Trusted Network CA	31.12.2029.	Client Authentication...	Certum Trusted Network CA
sis.porezna-uprava.hr	Fina RDC 2015	20.2.2025.	Server Authentication...	sis.porezna-uprava.hr
Class 3 Public Primary Certification...	Class 3 Public Primary Certification ...	28.2.2028.	Client Authentication...	Class 3 Public Primary Certification ...
COMODO RSA Certification Aut...	COMODO RSA Certification Autho...	19.1.2038.	Client Authentication...	COMODO RSA Certification Aut...

U Varaždinu, 21. veljača 2024. godine.