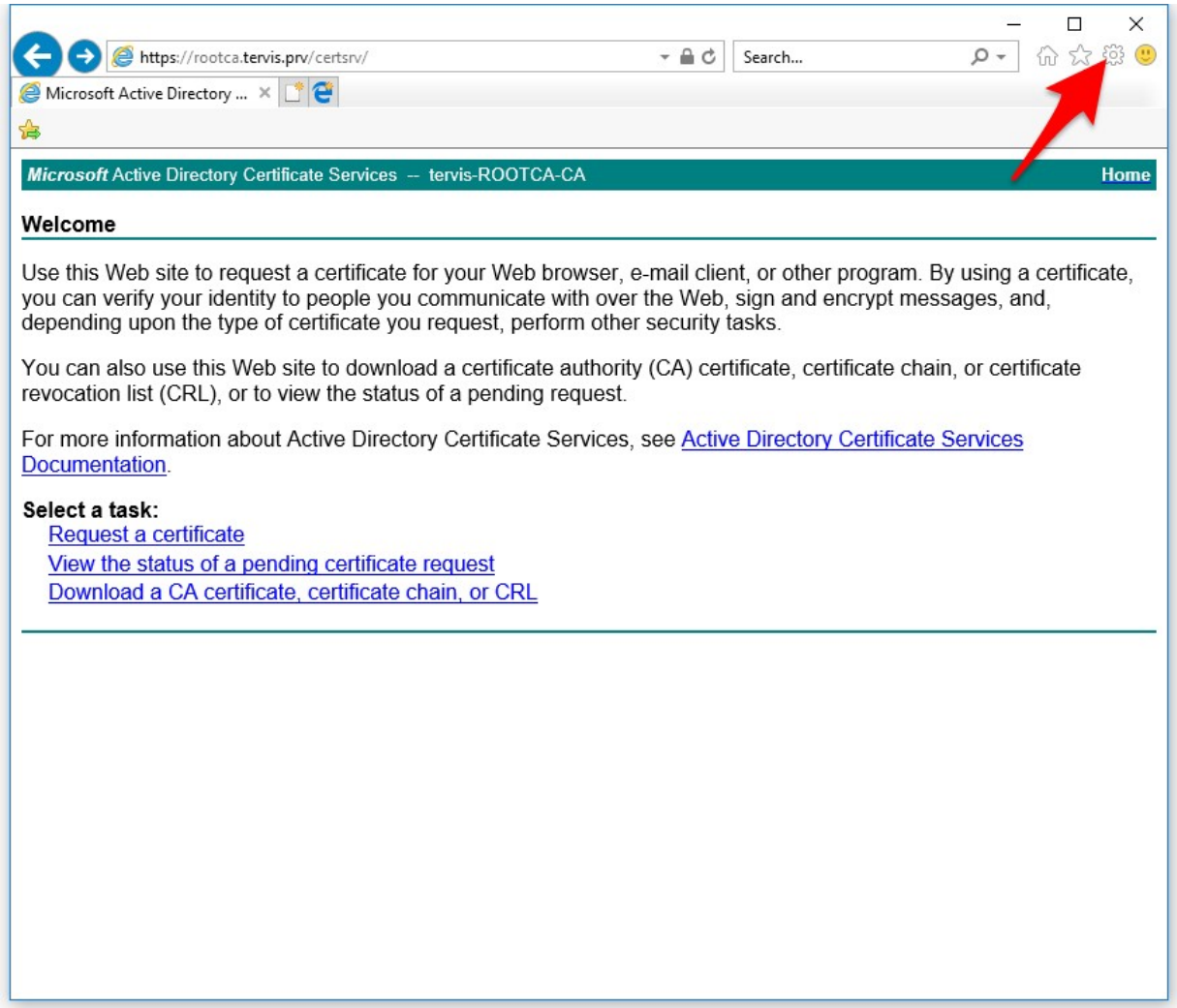
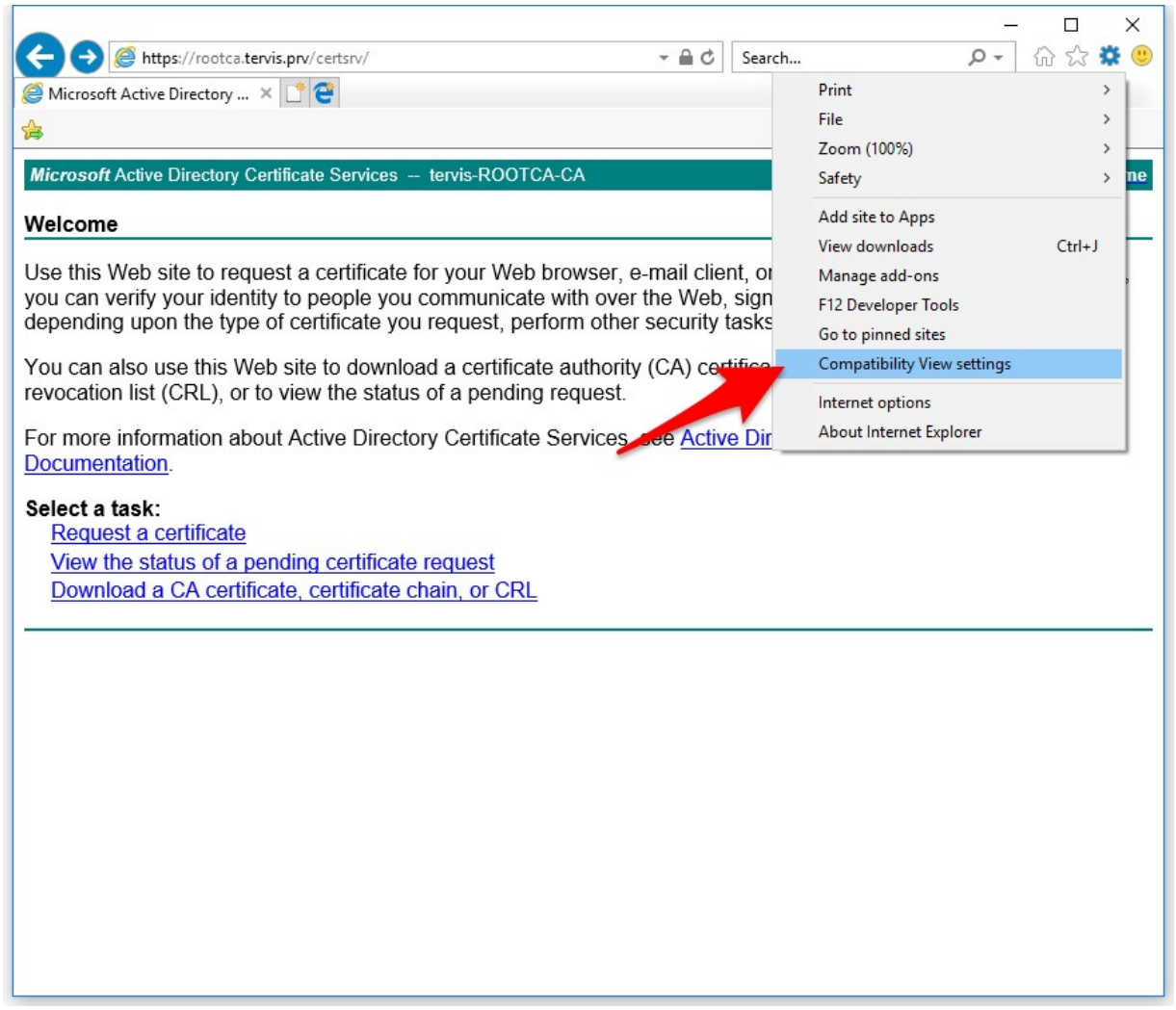
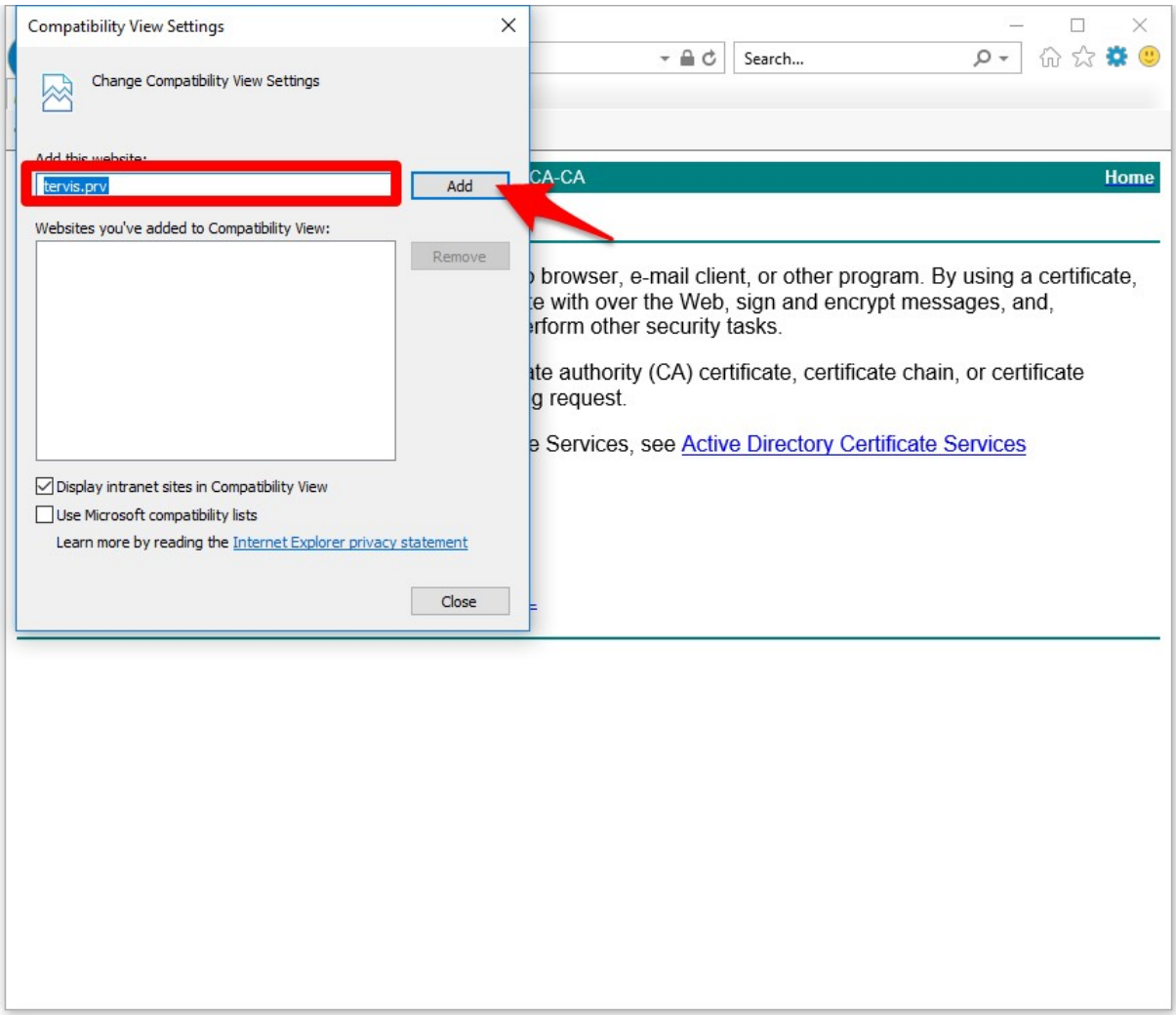
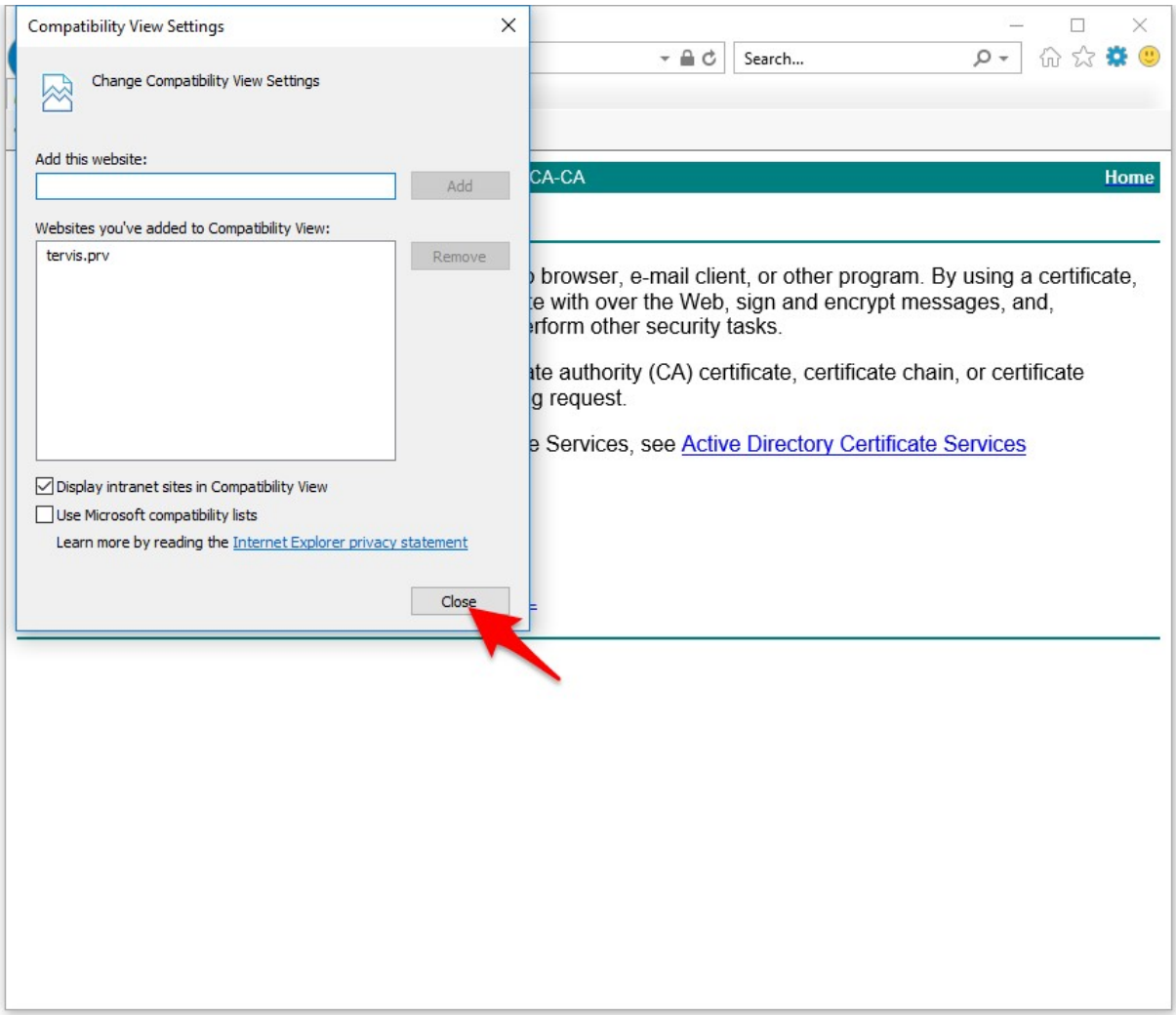
Request and install the Vendor certificate through IE 11

Notebook: Technical Services Knowledge Base
Created: 11/27/2017 9:11 AM **Updated:** 11/27/2017 10:15 AM
Author: Hamilton Perez
Tags: Tervis Vendor user certificate




https://rootca.tervis.prv/certsrv/
Search...
Microsoft Active Directory ...
Print
File
Zoom (100%)
Safety
Add site to Apps
View downloads Ctrl+J
Manage add-ons
F12 Developer Tools
Go to pinned sites
Compatibility View settings
Internet options
About Internet Explorer
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Welcome
Use this Web site to request a certificate for your Web browser, e-mail client, or
you can verify your identity to people you communicate with over the Web, sign
depending upon the type of certificate you request, perform other security tasks
You can also use this Web site to download a certificate authority (CA) certifica
revocation list (CRL), or to view the status of a pending request.
For more information about Active Directory Certificate Services, see Active Dir
Documentation.
Select a task:
Request a certificate
View the status of a pending certificate request
Download a CA certificate, certificate chain, or CRL


Compatibility View Settings
Change Compatibility View Settings
tervis.prv
Add
Websites you've added to Compatibility View:
Remove
Display intranet sites in Compatibility View
Use Microsoft compatibility lists
Learn more by reading the Internet Explorer privacy statement
Close
Search...
CA-CA
Home
browser, e-mail client, or other program. By using a certificate,
e with over the Web, sign and encrypt messages, and,
erform other security tasks.
te authority (CA) certificate, certificate chain, or certificate
g request.
e Services, see Active Directory Certificate Services


Compatibility View Settings
Change Compatibility View Settings
Add this website:
Add
Websites you've added to Compatibility View:
tervis.prv
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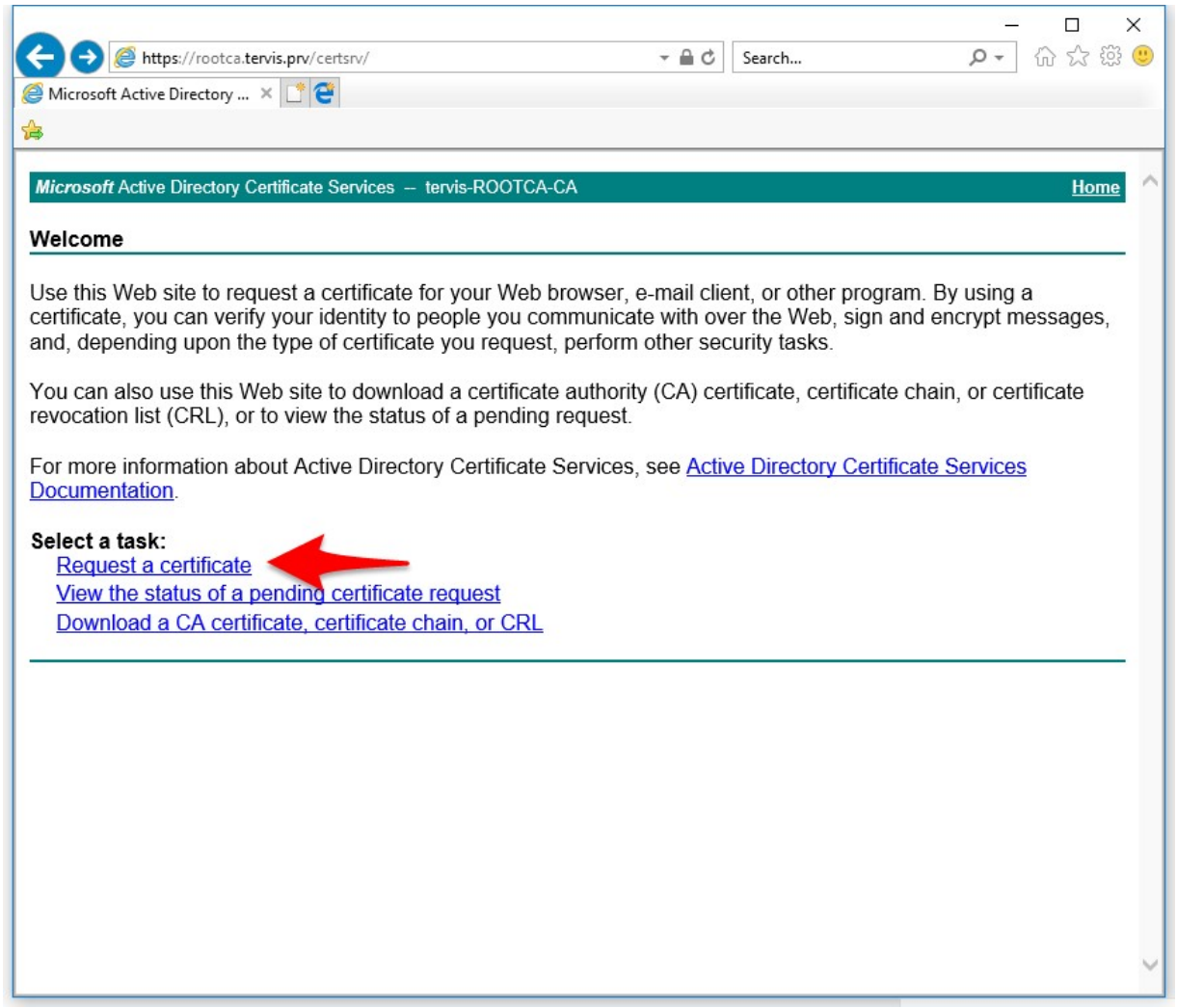
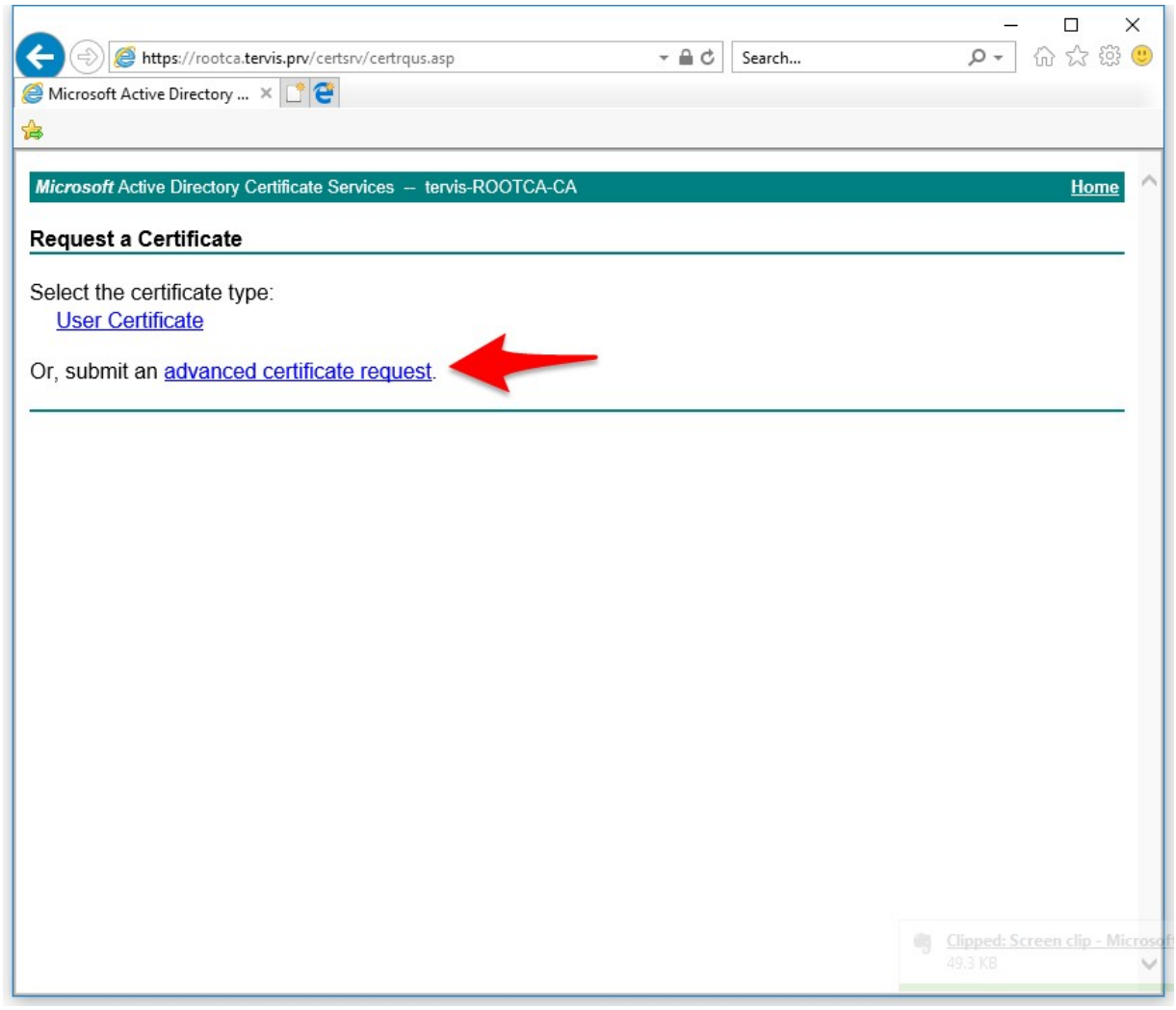
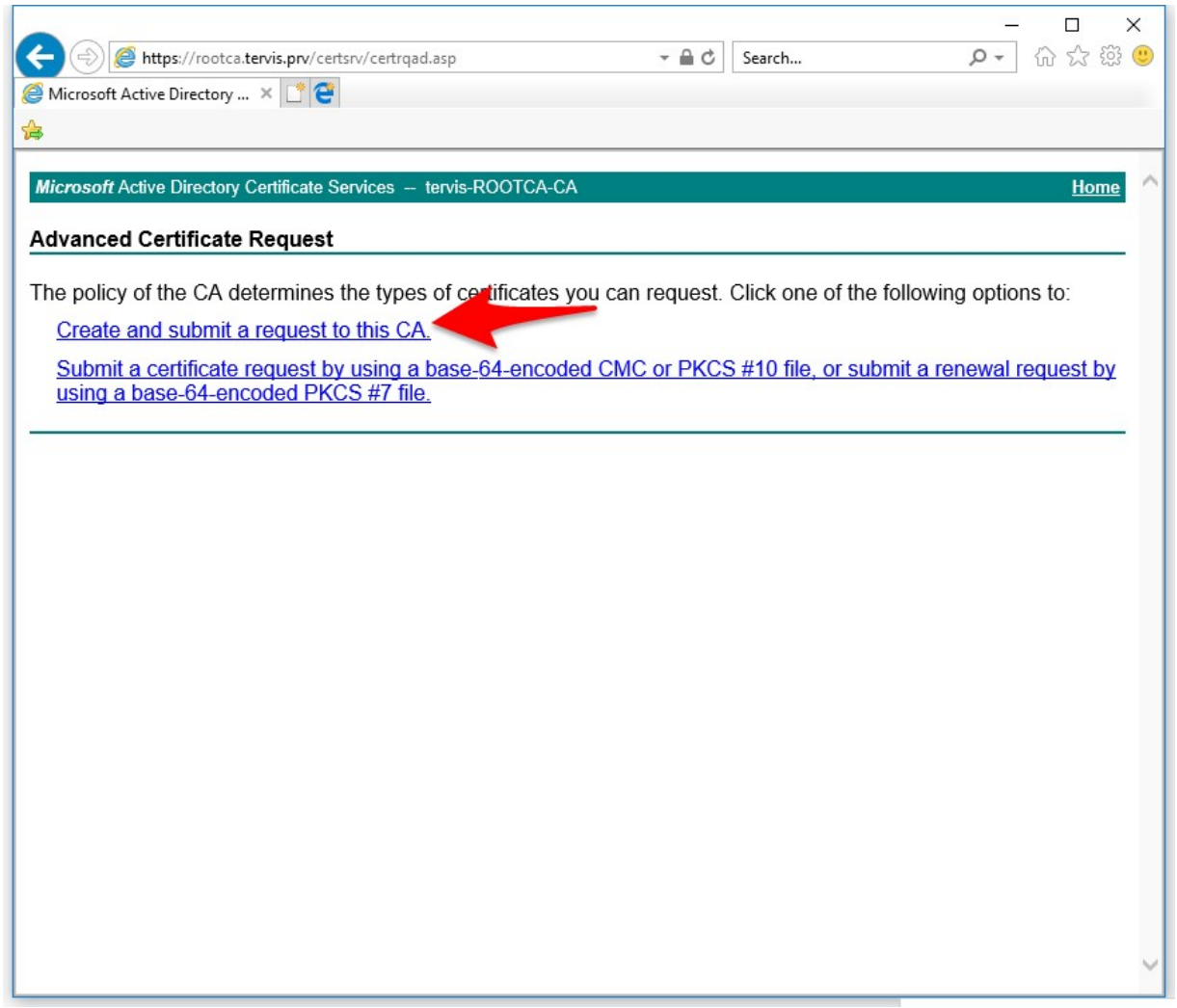
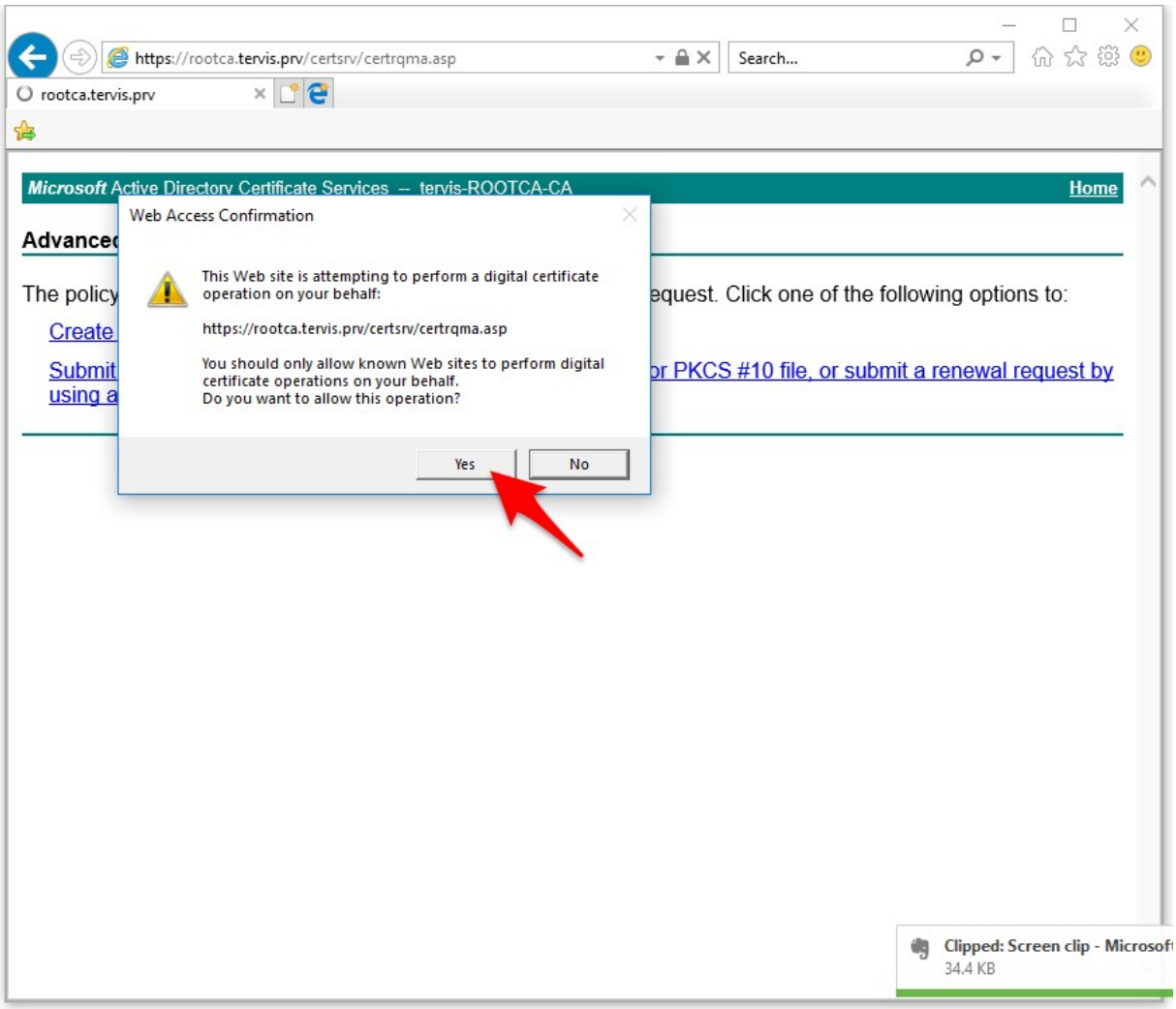
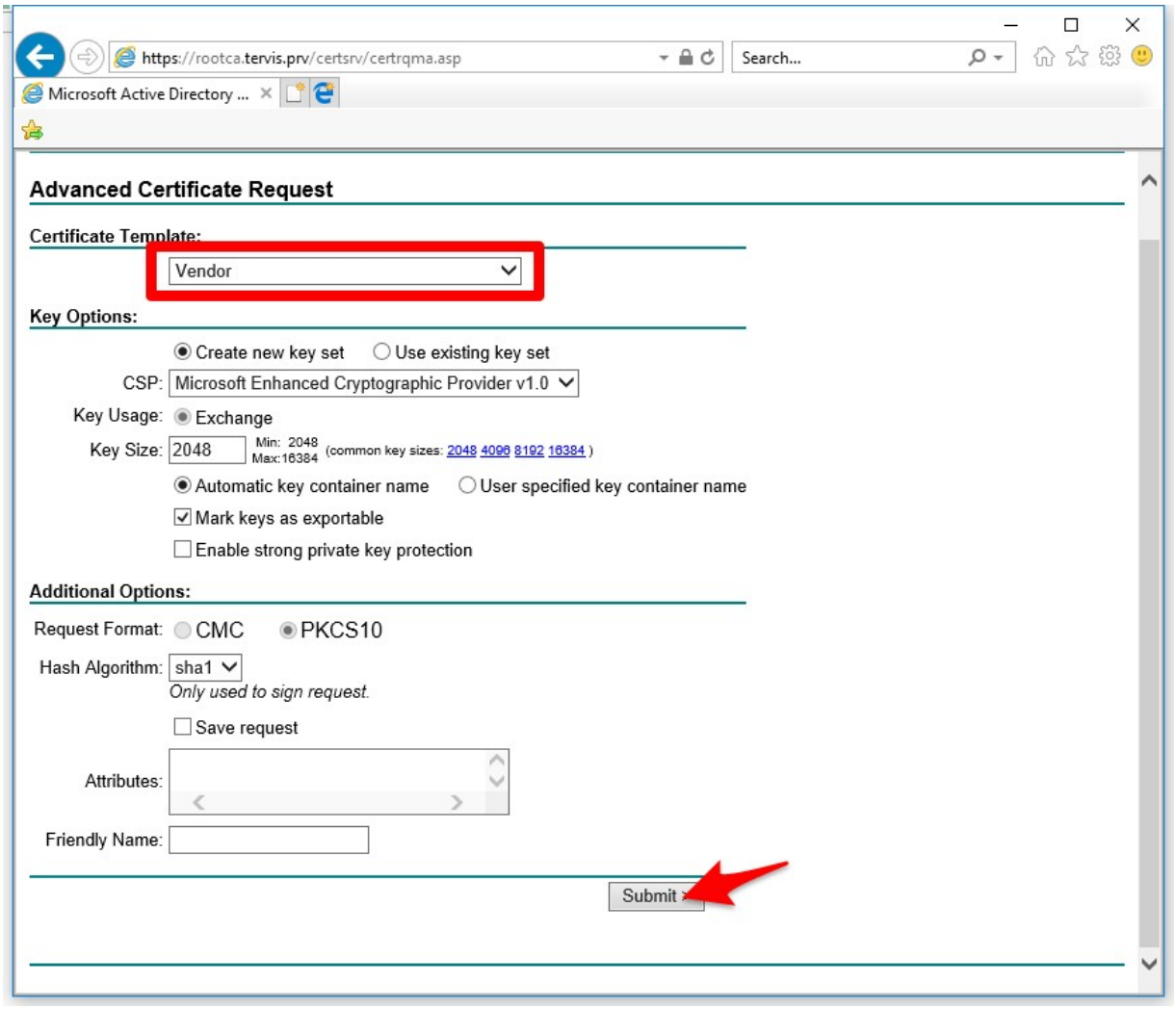
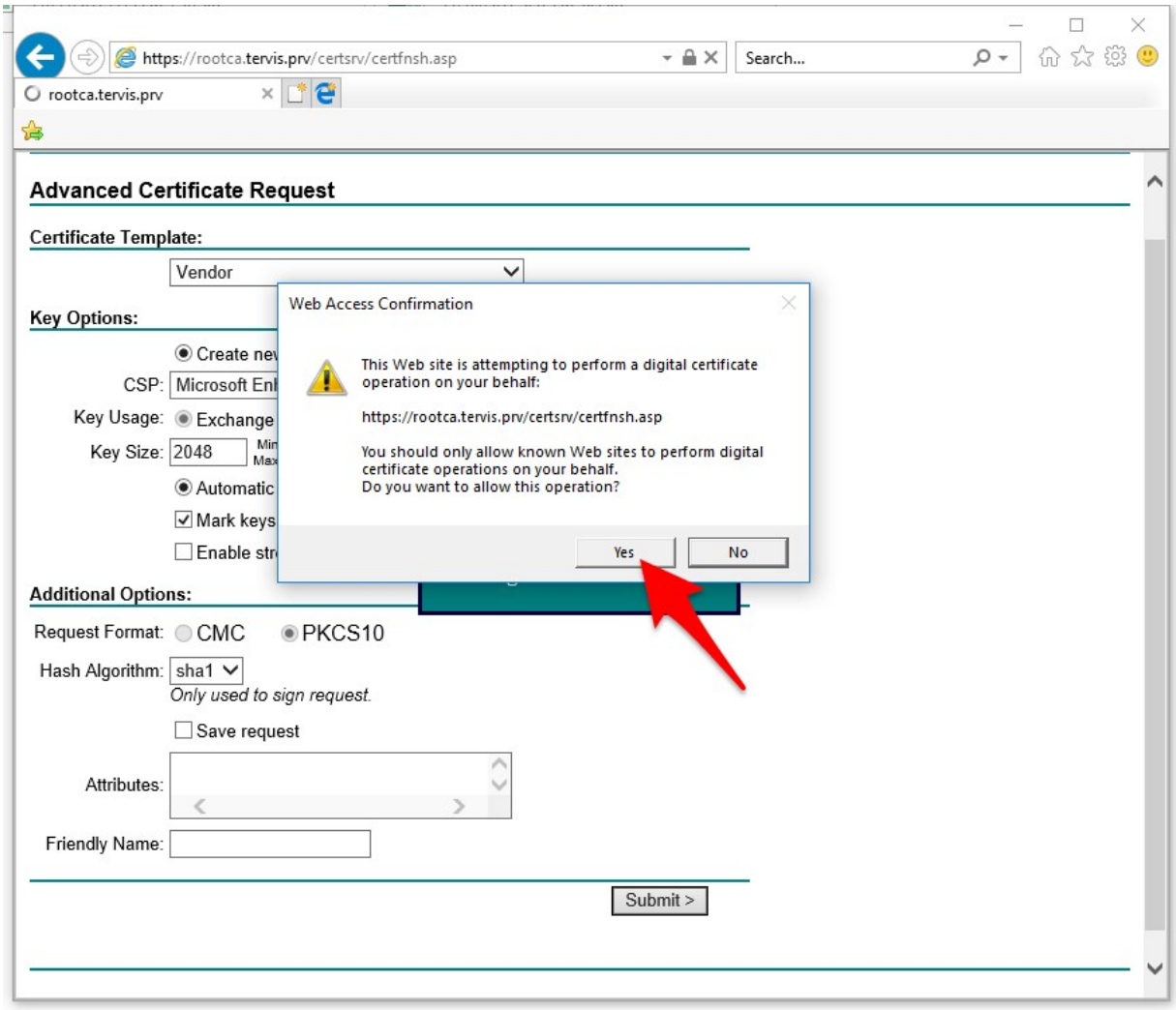

https://rootca.tervis.prv/certsrv/
Search...
Microsoft Active Directory ...
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Home
Welcome
Use this Web site to request a certificate for your Web browser, e-mail client, or other program. By using a certificate, you can verify your identity to people you communicate with over the Web, sign and encrypt messages, and, depending upon the type of certificate you request, perform other security tasks.
You can also use this Web site to download a certificate authority (CA) certificate, certificate chain, or certificate revocation list (CRL), or to view the status of a pending request.
For more information about Active Directory Certificate Services, see Active Directory Certificate Services Documentation.
Select a task:
Request a certificate
View the status of a pending certificate request
Download a CA certificate, certificate chain, or CRL

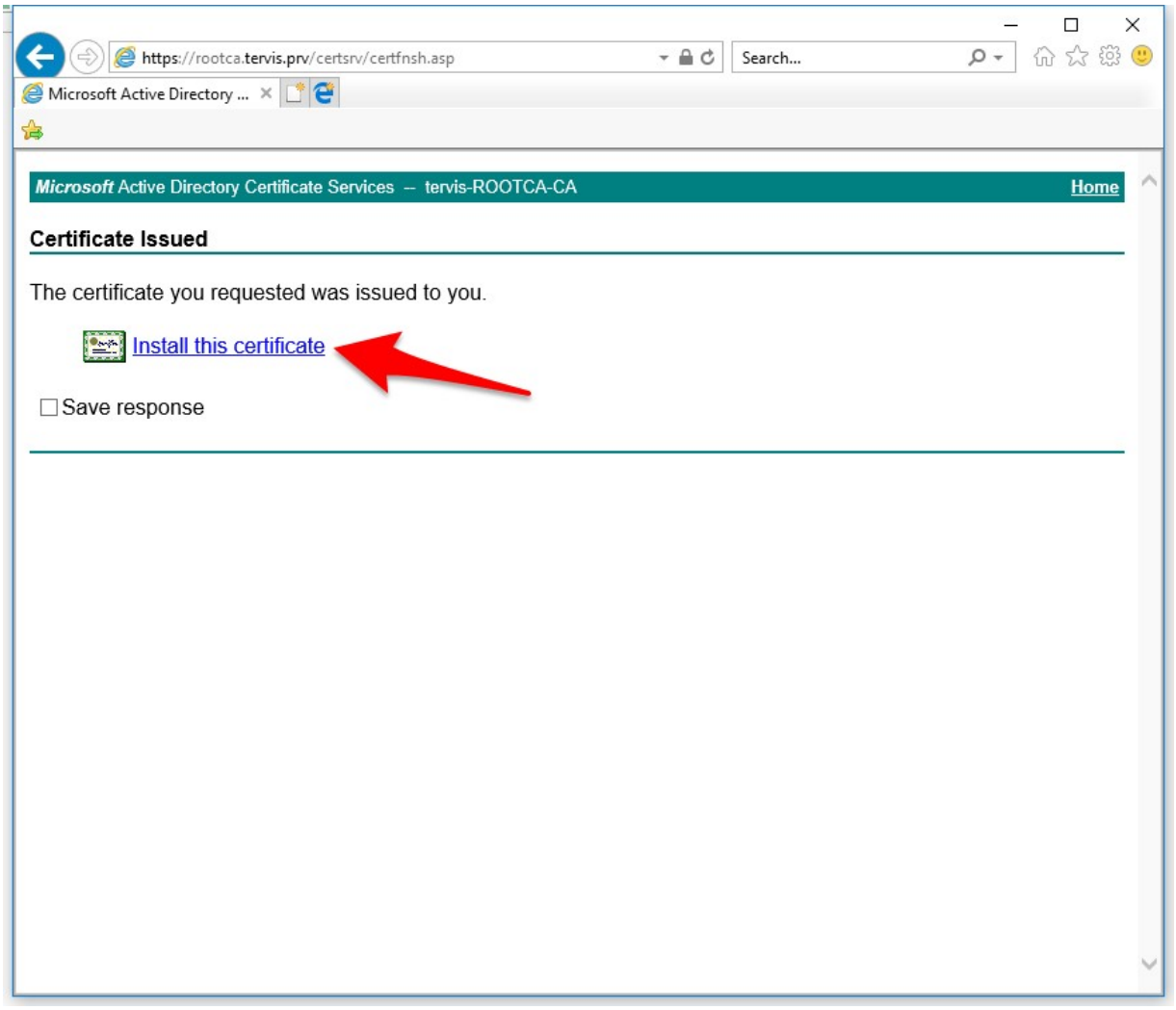

https://rootca.tervis.prv/certsrv/certrqus.asp
Search...
Microsoft Active Directory ...
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Home
Request a Certificate
Select the certificate type:
User Certificate
Or, submit an advanced certificate request.

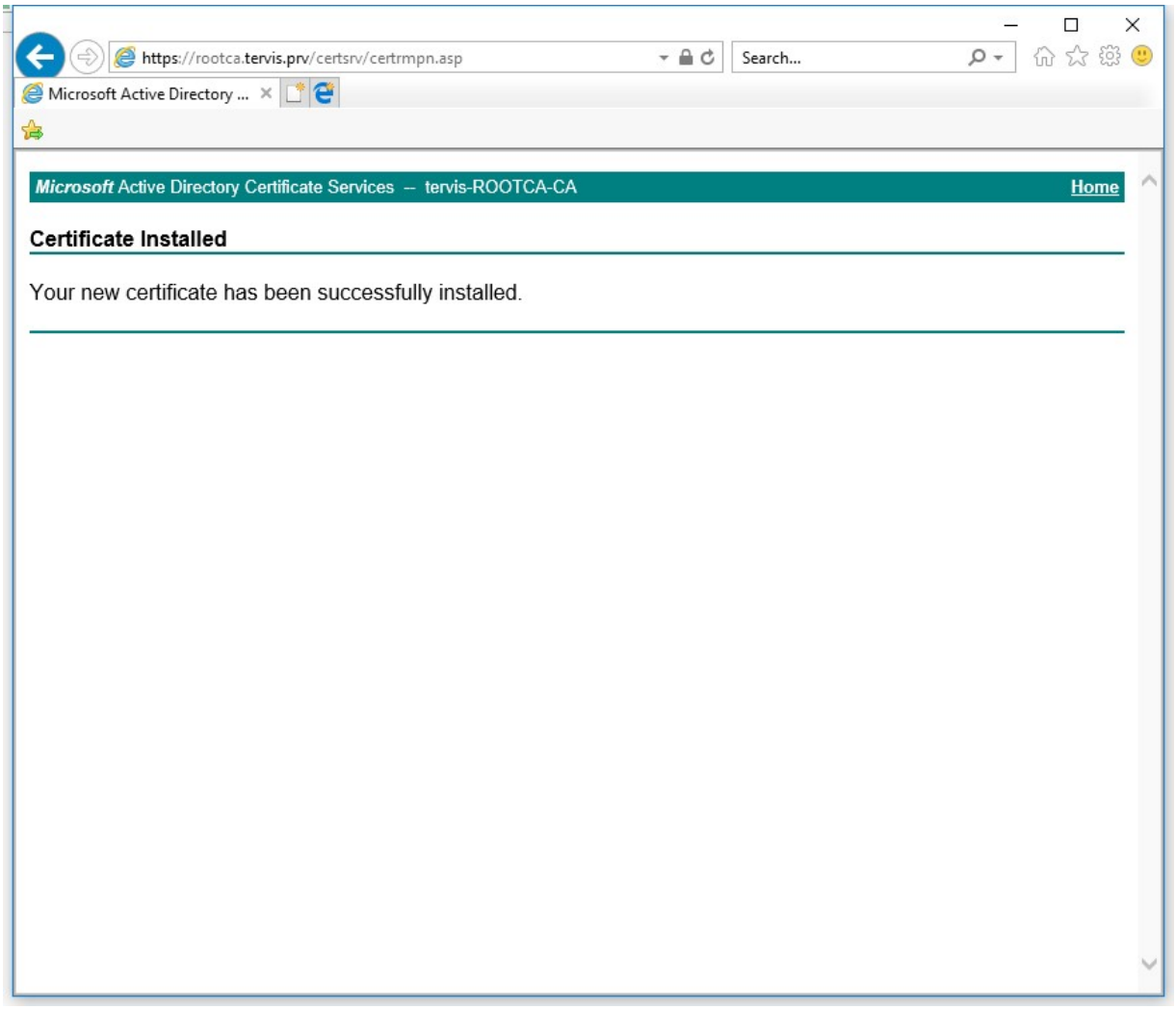

https://rootca.tervis.prv/certsrv/certrqad.asp
Search...
Microsoft Active Directory ...
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Home
Advanced Certificate Request
The policy of the CA determines the types of certificates you can request. Click one of the following options to:
Create and submit a request to this CA.
Submit a certificate request by using a base-64-encoded CMC or PKCS #10 file, or submit a renewal request by using a base-64-encoded PKCS #7 file.


https://rootca.tervis.prv/certsrv/certrqma.asp
Search...
rootca.tervis.prv
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Home
Advanced
The policy
equest. Click one of the following options to:
Create
Submit
using a
or PKCS #10 file, or submit a renewal request by
Web Access Confirmation
This Web site is attempting to perform a digital certificate operation on your behalf:
https://rootca.tervis.prv/certsrv/certrqma.asp
You should only allow known Web sites to perform digital certificate operations on your behalf.
Do you want to allow this operation?
Yes
No
Clipped: Screen clip - Microsoft
34.4 KB


https://rootca.tervis.prv/certsrv/certrqma.asp
Search...
Microsoft Active Directory ...
Advanced Certificate Request
Certificate Template:
Vendor
Key Options:
Create new key set
Use existing key set
CSP:
Microsoft Enhanced Cryptographic Provider v1.0
Key Usage:
Exchange
Key Size:
2048
Min: 2048
Max:16384
(common key sizes: 2048 4096 8192 16384)
Automatic key container name
User specified key container name
Mark keys as exportable
Enable strong private key protection
Additional Options:
Request Format:
CMC
PKCS10
Hash Algorithm:
sha1
Only used to sign request.
Save request
Attributes:
Friendly Name:
Submit


https://rootca.tervis.prv/certsrv/certfnsh.asp
Search...
rootca.tervis.prv
Advanced Certificate Request
Certificate Template:
Vendor
Key Options:
Create ne
CSP:
Microsoft Enh
Key Usage:
Exchange
Key Size:
2048
Automatic
Mark keys
Enable str
Web Access Confirmation
This Web site is attempting to perform a digital certificate operation on your behalf:
https://rootca.tervis.prv/certsrv/certfnsh.asp
You should only allow known Web sites to perform digital certificate operations on your behalf.
Do you want to allow this operation?
Yes
No
Additional Options:
Request Format:
CMC
PKCS10
Hash Algorithm:
sha1
Only used to sign request.
Save request
Attributes:
Friendly Name:
Submit >


https://rootca.tervis.prv/certsrv/certfnsh.asp
Search...
Microsoft Active Directory ...
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Home
Certificate Issued
The certificate you requested was issued to you.
Install this certificate
Save response


https://rootca.tervis.prv/certsrv/certrmpn.asp
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Microsoft Active Directory ...
Microsoft Active Directory Certificate Services -- tervis-ROOTCA-CA
Home
Certificate Installed
Your new certificate has been successfully installed.