

Feladat 04.10

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Konfigurálás

1.1 Mikrotik

A feladat során nem volt **host only** kártyám így egy Bridgelt kártyát kellett használnjak NAT-os helyett

```
[admin@MikroTik] > interface/p
Flags: R - RUNNING
Columns: NAME, TYPE, ACTUAL-MTU, MAC-ADDRESS
#  NAME    TYPE    ACTUAL-MTU  MAC-ADDRESS
0  R ether1  ether      1500    08:00:27:36:98:7A
1  R ether4  ether      1500    08:00:27:AE:F5:53
2  R lo      loopback   65536    00:00:00:00:00:00
[admin@MikroTik] >
```

1. ábra Mikrotik router interfészei

```
[admin@MikroTik] > ip/address/print
Flags: D - DYNAMIC
Columns: ADDRESS, NETWORK, INTERFACE
#  ADDRESS      NETWORK    INTERFACE
0  172.16.10.1/24  172.16.10.0  ether4
1  D 192.168.88.196/24  192.168.88.0  ether1
```

2. ábra Mikrotik router IP beállításai

```
[admin@MikroTik] > ip/firewall/nat/print
Flags: X - disabled, I - invalid; D - dynamic
0  chain=srcnat action=masquerade out-interface=ether1 log=no log-prefix=""

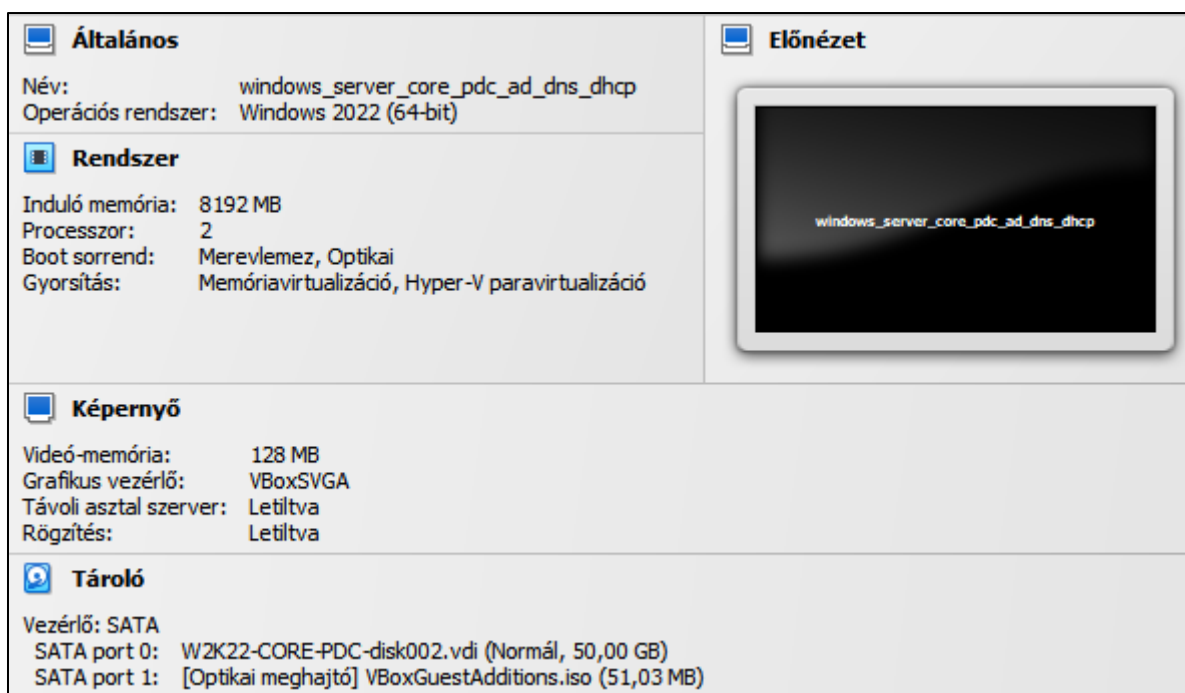
1  chain=dstnat action=dst-nat to-addresses=172.16.0.252 to-ports=3389
   protocol=tcp in-interface=ether1 dst-port=60000 log=no log-prefix=""

2  chain=dstnat action=dst-nat to-addresses=172.16.0.253 to-ports=3389
   protocol=tcp in-interface=ether1 dst-port=55000 log=no log-prefix=""

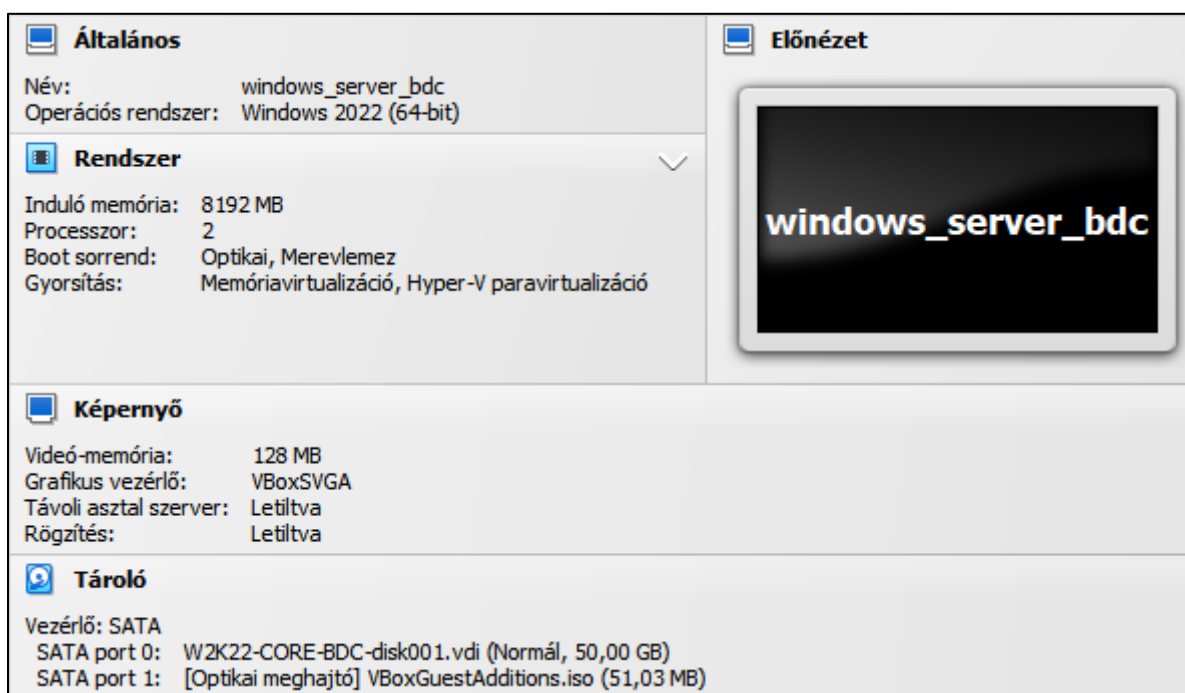
3  chain=dstnat action=dst-nat to-addresses=172.16.0.254 to-ports=3389
   protocol=tcp in-interface=ether1 dst-port=50000 log=no log-prefix=""
[admin@MikroTik] >
```

3. ábra Mikrotik router tűzfal beállításai

2. Windows Server Core



4. ábra VirtualBox CorePDC beállításai



5. ábra VirtualBox CoreBDC beállításai

2.2 Kezdeti beállítások

```
windows_server_core_pdc_ad_dns_dhcp [Fut] - Oracle VM VirtualBox
Fájl Gép Nézet Bevitel Eszközök Súgó

Administrator: C:\Windows\system32\cmd.exe

=====
Welcome to Windows Server 2022 Standard Evaluation
=====

1) Domain/workgroup:          Workgroup: WORKGROUP
2) Computer name:            WINSERVERPDC
3) Add local administrator
4) Remote management:        Enabled
5) Update setting:           Download only
6) Install updates
7) Remote desktop:           Enabled (more secure clients)
```

```
windows_server_core_pdc_ad_dns_dhcp [Fut] - Oracle VM VirtualBox
Fájl Gép Nézet Bevitel Eszközök Súgó

Administrator: C:\Windows\system32\cmd.exe

=====
Network adapter settings
=====

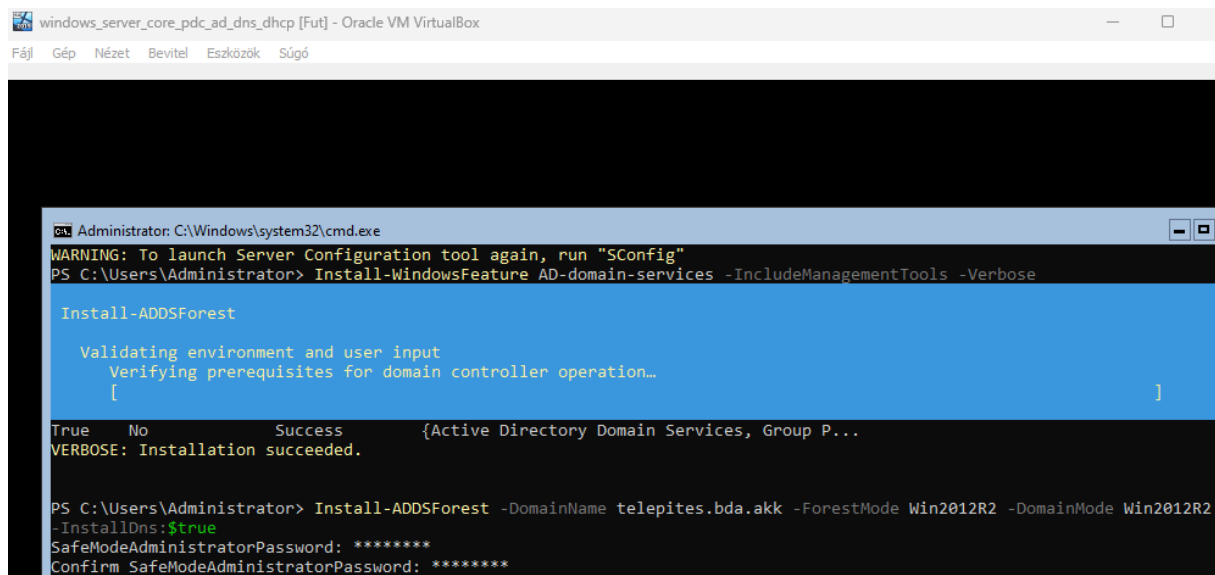
NIC index:      1
Description:    Intel(R) PRO/1000 MT Desktop Adapter
IP address:     172.16.10.254,
                fe80::5900:8859:24da:c2d8
Subnet mask:    255.255.255.0
DHCP enabled:   False

Default gateway: 172.16.10.1
Preferred DNS server: 8.8.8.8
Alternate DNS server:
```

2.3 Szerver konfigurálás

```
PS C:\Users\Administrator> Install-WindowsFeature AD-domain-services -IncludeManagementTools -Verbose
VERBOSE: Installation started...
VERBOSE: Continue with installation?
VERBOSE: Prerequisite processing started...
VERBOSE: Prerequisite processing succeeded.

Success Restart Needed Exit Code      Feature Result
-----
True      No          Success      {Active Directory Domain Services, Group P...
VERBOSE: Installation succeeded.
```



The screenshot shows a Windows command prompt window titled "windows_server_core_pdc_ad_dns_dhcp [Fut] - Oracle VM VirtualBox". The window contains the following text:

```
Administrator: C:\Windows\system32\cmd.exe
WARNING: To launch Server Configuration tool again, run "SConfig"
PS C:\Users\Administrator> Install-WindowsFeature AD-domain-services -IncludeManagementTools -Verbose

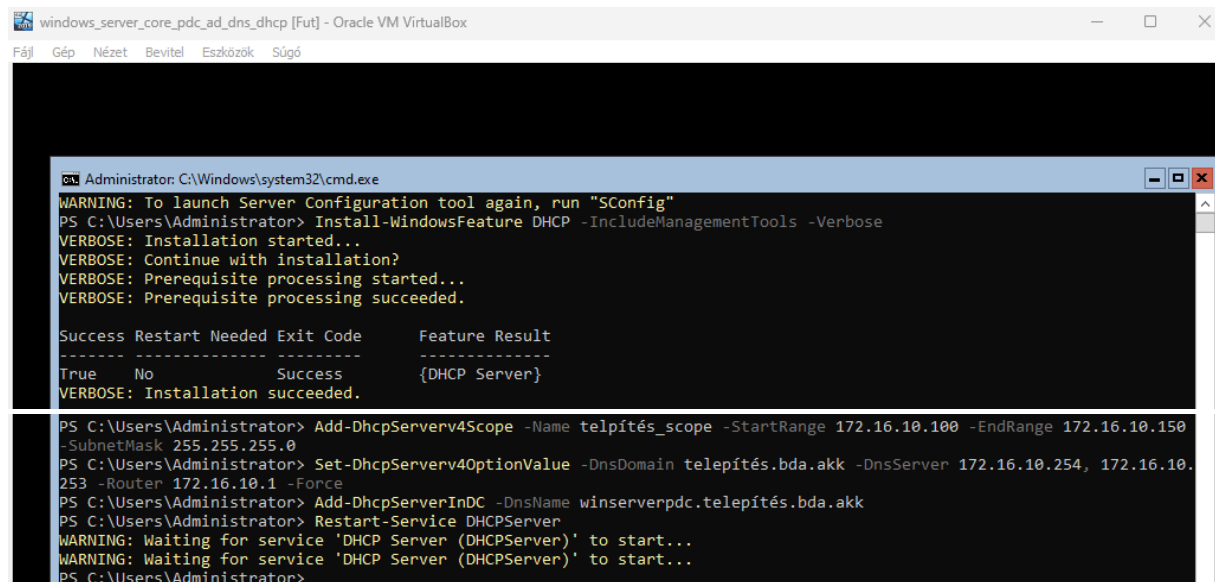
Install-ADDSForest

Validating environment and user input
Verifying prerequisites for domain controller operation...
[

True      No      Success      {Active Directory Domain Services, Group P...
VERBOSE: Installation succeeded.

PS C:\Users\Administrator> Install-ADDSForest -DomainName telepites.bda.akk -ForestMode Win2012R2 -DomainMode Win2012R2
-InstallDns:$true
SafeModeAdministratorPassword: *****
Confirm SafeModeAdministratorPassword: *****
```

2.4 DHCP telepítés



The screenshot shows a Windows command prompt window titled "windows_server_core_pdc_ad_dns_dhcp [Fut] - Oracle VM VirtualBox". The window contains the following text:

```
Administrator: C:\Windows\system32\cmd.exe
WARNING: To launch Server Configuration tool again, run "SConfig"
PS C:\Users\Administrator> Install-WindowsFeature DHCP -IncludeManagementTools -Verbose
VERBOSE: Installation started...
VERBOSE: Continue with installation?
VERBOSE: Prerequisite processing started...
VERBOSE: Prerequisite processing succeeded.

Success Restart Needed Exit Code      Feature Result
-----
True      No      Success      {DHCP Server}
VERBOSE: Installation succeeded.

PS C:\Users\Administrator> Add-DhcpServerv4Scope -Name telpités_scope -StartRange 172.16.10.100 -EndRange 172.16.10.150
-SubnetMask 255.255.255.0
PS C:\Users\Administrator> Set-DhcpServerv4OptionValue -DnsDomain telepítés.bda.akk -DnsServer 172.16.10.254, 172.16.10.
253 -Router 172.16.10.1 -Force
PS C:\Users\Administrator> Add-DhcpServerInDC -DnsName winserverpdc.telepítés.bda.akk
PS C:\Users\Administrator> Restart-Service DHCPService
WARNING: Waiting for service 'DHCP Server (DHCPService)' to start...
WARNING: Waiting for service 'DHCP Server (DHCPService)' to start...
PS C:\Users\Administrator>
```

Administrator: C:\Windows\system32\cmd.exe

```
+ CategoryInfo          : InvalidArgument: (:) [Remove-DhcpServerv4Scope], ParameterBindingException
+ FullyQualifiedErrorId : NamedParameterNotFound,Remove-DhcpServerv4Scope

PS C:\Users\Administrator> Remove-DhcpServerv4Scope -Name telepites_scope -StartRange 172.16.10.100 -EndRange 172.16.100
.150 -SubnetMask 255.255.255.0
Remove-DhcpServerv4Scope : A parameter cannot be found that matches parameter name 'Name'.
At line:1 char:26
+ Remove-DhcpServerv4Scope -Name telepites_scope -StartRange 172.16.10. ...
+ ~~~~~
+ CategoryInfo          : InvalidArgument: (:) [Remove-DhcpServerv4Scope], ParameterBindingException
+ FullyQualifiedErrorId : NamedParameterNotFound,Remove-DhcpServerv4Scope

PS C:\Users\Administrator> Get-DhcpServerv4Scope

ScopeId      SubnetMask    Name          State    StartRange    EndRange    LeaseDuration
-----
172.16.10.0   255.255.255.0 telepites_s... Inactive  0.0.0.0       0.0.0.0     00:00:00

PS C:\Users\Administrator> Remove-DhcpServerv4Scope -ScopeId 172.16.10.0
PS C:\Users\Administrator> Add-DhcpServerv4Scope -Name telepites_scope -StartRange 172.16.10.100 -EndRange 172.16.10.150
-SubnetMask 255.255.255.0
PS C:\Users\Administrator> Get-DhcpServerv4Scope

ScopeId      SubnetMask    Name          State    StartRange    EndRange    LeaseDuration
-----
172.16.10.0   255.255.255.0 telepites_s... Active    172.16.10.100 172.16.10.150 8.00:00:00

PS C:\Users\Administrator>
```

3. Windows Server (Core) Backup Domain Controller

3.1 Szerver kezdeti konfigurációja

Administrator: C:\Windows\system32\cmd.exe

```
WARNING: To stop SConfig from launching at sign-in, type "Set-SConfig -AutoLaunch $false"

=====
Welcome to Windows Server 2022 Standard Evaluation
=====

1) Domain/workgroup:      Workgroup: WORKGROUP
2) Computer name:         WINSERVERBDC
3) Add local administrator
4) Remote management:     Enabled

5) Update setting:        Download only
6) Install updates
7) Remote desktop:        Enabled (more secure clients)
```

```
windows_server_bdc [Fut] - Oracle VM VirtualBox
Fájl  Gép  Nézet  Bevitel  Eszközök  Súgó

Administrator: C:\Windows\system32\cmd.exe

=====
                        Network adapter settings
=====

NIC index:      1
Description:    Intel(R) PRO/1000 MT Desktop Adapter
IP address:     172.16.10.253,
                fe80::2434:262f:da52:4872
Subnet mask:    255.255.255.0
DHCP enabled:   False

Default gateway: 172.16.10.1
Preferred DNS server: 172.16.10.254
Alternate DNS server: 8.8.8.8
```

3.2 Backup Domain Controller konfigurálása

```
windows_server_bdc [Fut] - Oracle VM VirtualBox
Fájl  Gép  Nézet  Bevitel  Eszközök  Súgó

Administrator: C:\Windows\system32\cmd.exe

WARNING: To launch Server Configuration tool again, run "SConfig"
PS C:\Users\Administrator> Install-WindowsFeature AD-domain-services -IncludeManagementTools -Verbose
VERBOSE: Installation started...
VERBOSE: Continue with installation?
VERBOSE: Prerequisite processing started...
VERBOSE: Prerequisite processing succeeded.

Success Restart Needed Exit Code      Feature Result
-----
True      No          Success      {Active Directory Domain Services, Group P...
VERBOSE: Installation succeeded.

PS C:\Users\Administrator>
```

3.3 Szerver konfigurálás DHCP failover

Administrator: C:\Windows\system32\cmd.exe

```
oyment.PowerShell.Commands.InstallADSDomainControllerCommand
```

Message

Verification of user credential permissions failed. An Active Directory domain controller for the domain "telepites....

PS C:\Users\Administrator> New-NetIPAddress -InterfaceAlias Ethernet -IPAddress 172.16.10.253 -PrefixLength 24 -DefaultG
ateway 172.16.10.1

New-NetIPAddress : Instance MSFT_NetIPAddress already exists

At line:1 char:1

+ New-NetIPAddress -InterfaceAlias Ethernet -IPAddress 172.16.10.253 -P ...

+ ~~~~~

+ CategoryInfo : InvalidArgument: (MSFT_NetIPAddress:ROOT/StandardCimv2/MSFT_NetIPAddress) [New-NetIPAddr
ess], CimException

+ FullyQualifiedErrorId : Windows System Error 87,New-NetIPAddress

PS C:\Users\Administrator> Install-WindowsFeature DHCP -IncludeManagementTools -Verbose

VERBOSE: Installation started...

VERBOSE: Continue with installation?

VERBOSE: Prerequisite processing started...

VERBOSE: Prerequisite processing succeeded.

Success	Restart Needed	Exit Code	Feature	Result
True	No	Success	{DHCP Server}	

VERBOSE: Installation succeeded.

Administrator: C:\Windows\system32\cmd.exe

WARNING: To stop SConfig from launching at sign-in, type "Set-SConfig -AutoLaunch \$false"

=====

Welcome to Windows Server 2022 Standard Evaluation

=====

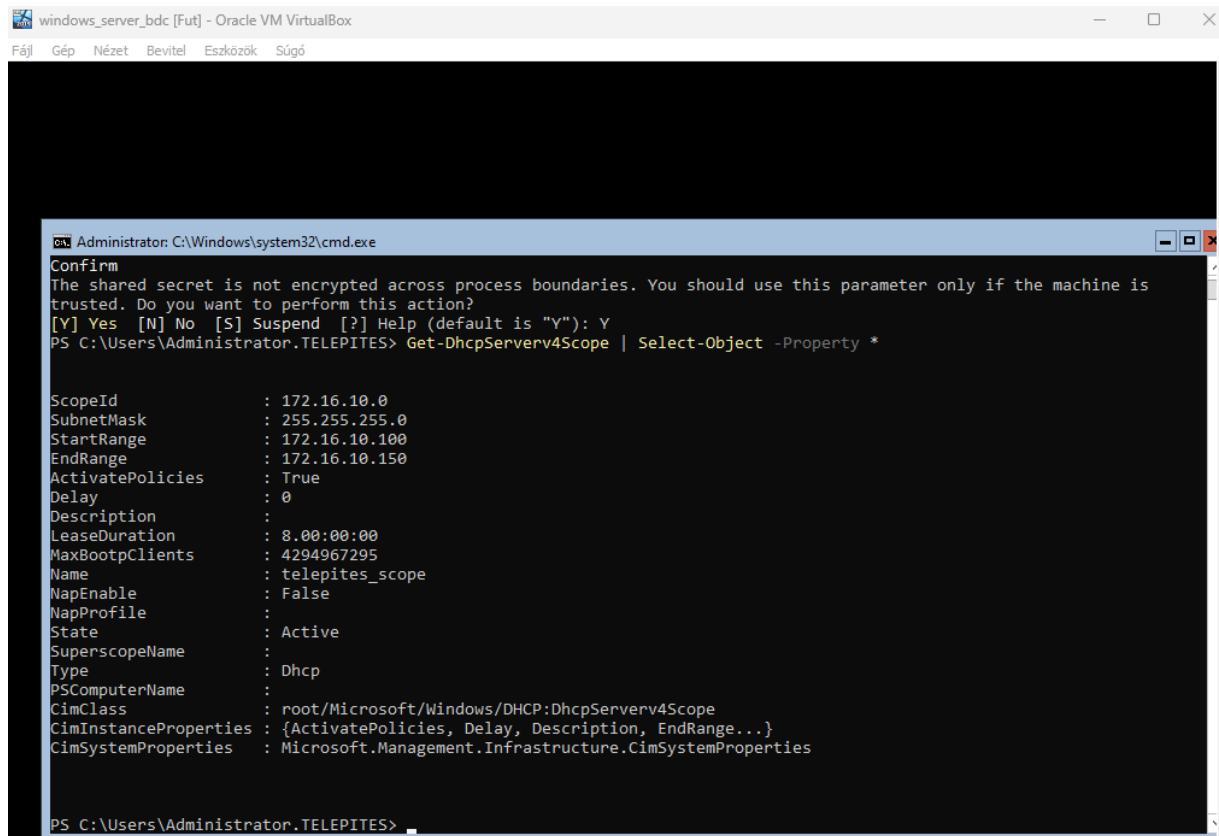
1) Domain/workgroup:	Domain: telepites.bda.akk
2) Computer name:	WINSERVERBDC
3) Add local administrator	
4) Remote management:	Enabled
5) Update setting:	Download only
6) Install updates	
7) Remote desktop:	Enabled (more secure clients)
8) Network settings	
9) Date and time	
10) Telemetry setting:	Required
11) Windows activation	
12) Log off user	
13) Restart server	
14) Shut down server	
15) Exit to command line (PowerShell)	

Enter number to select an option:

PS C:\Users\Administrator.TELEPITES> Set-DhcpServerv4OptionValue -DnsDomain telepites.bda.akk -DnsServer 172.16.10.254,
172.16.10.253 -Router 172.16.10.1

PS C:\Users\Administrator.TELEPITES> Add-DhcpServerInDC -DnsName winserverbdc.telepites.bda.akk

PS C:\Users\Administrator.TELEPITES>



The screenshot shows a Windows command prompt window titled "Administrator: C:\Windows\system32\cmd.exe". The window displays the output of the command `Get-DhcpServerv4Scope | Select-Object -Property *`. The output lists various properties of a DHCP scope, including ScopeId, SubnetMask, StartRange, EndRange, ActivatePolicies, Delay, Description, LeaseDuration, MaxBootpClients, Name, NapEnable, NapProfile, State, SuperscopeName, Type, PSComputerName, CimClass, CimInstanceProperties, and CimSystemProperties.

```
Confirm
The shared secret is not encrypted across process boundaries. You should use this parameter only if the machine is
trusted. Do you want to perform this action?
[Y] Yes  [N] No  [S] Suspend  [?] Help (default is "Y"): Y
PS C:\Users\Administrator.TELEPITES> Get-DhcpServerv4Scope | Select-Object -Property *

ScopeId           : 172.16.10.0
SubnetMask         : 255.255.255.0
StartRange         : 172.16.10.100
EndRange           : 172.16.10.150
ActivatePolicies   : True
Delay              : 0
Description        :
LeaseDuration      : 8.00:00:00
MaxBootpClients    : 4294967295
Name               : telepites_scope
NapEnable          : False
NapProfile         :
State              : Active
SuperscopeName     :
Type               : Dhcp
PSComputerName     :
CimClass           : root/Microsoft/Windows/DHCP:DhcpServerv4Scope
CimInstanceProperties : {ActivatePolicies, Delay, Description, EndRange...}
CimSystemProperties : Microsoft.Management.Infrastructure.CimSystemProperties

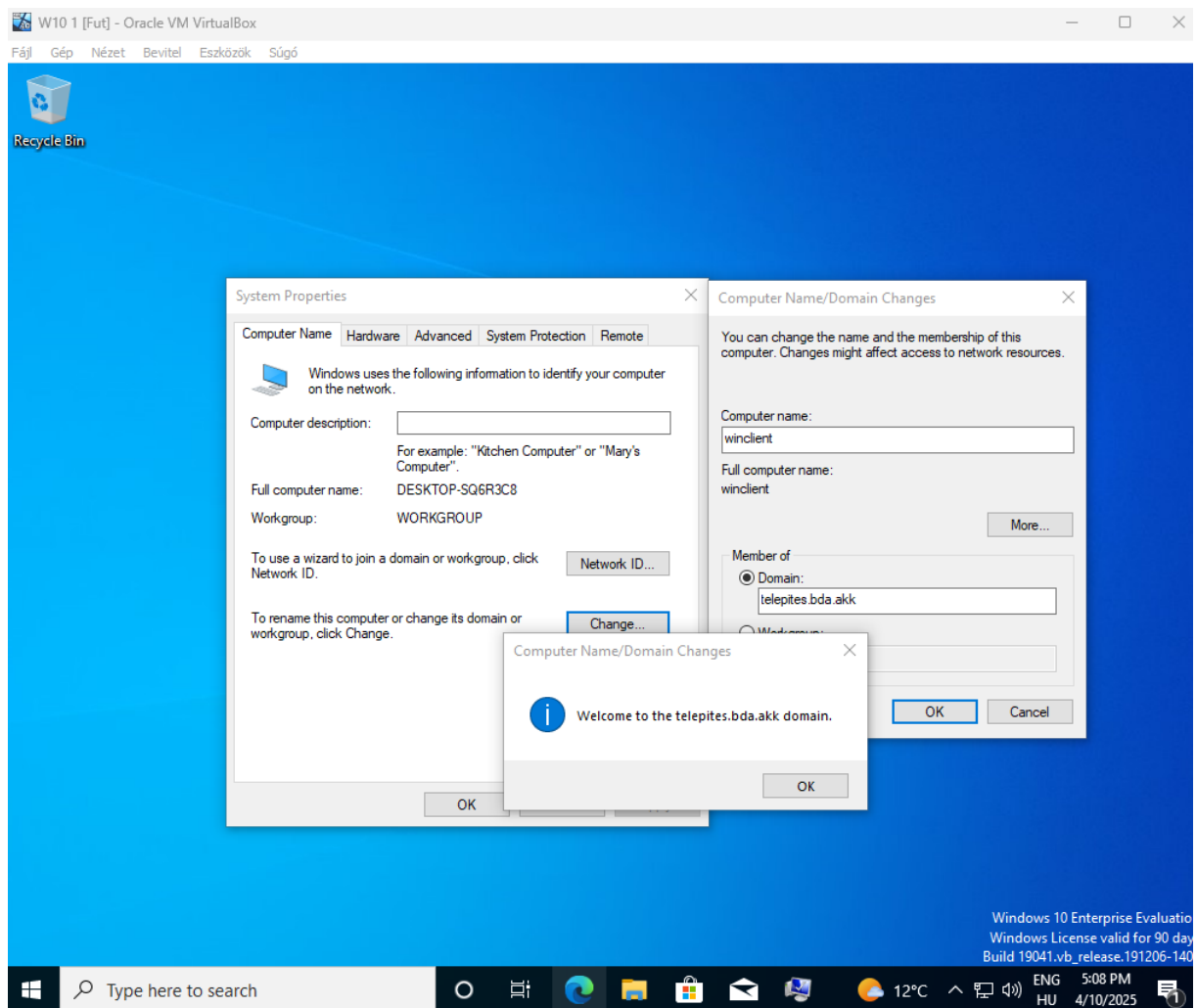
PS C:\Users\Administrator.TELEPITES>
```

6. ábra DHCP failover

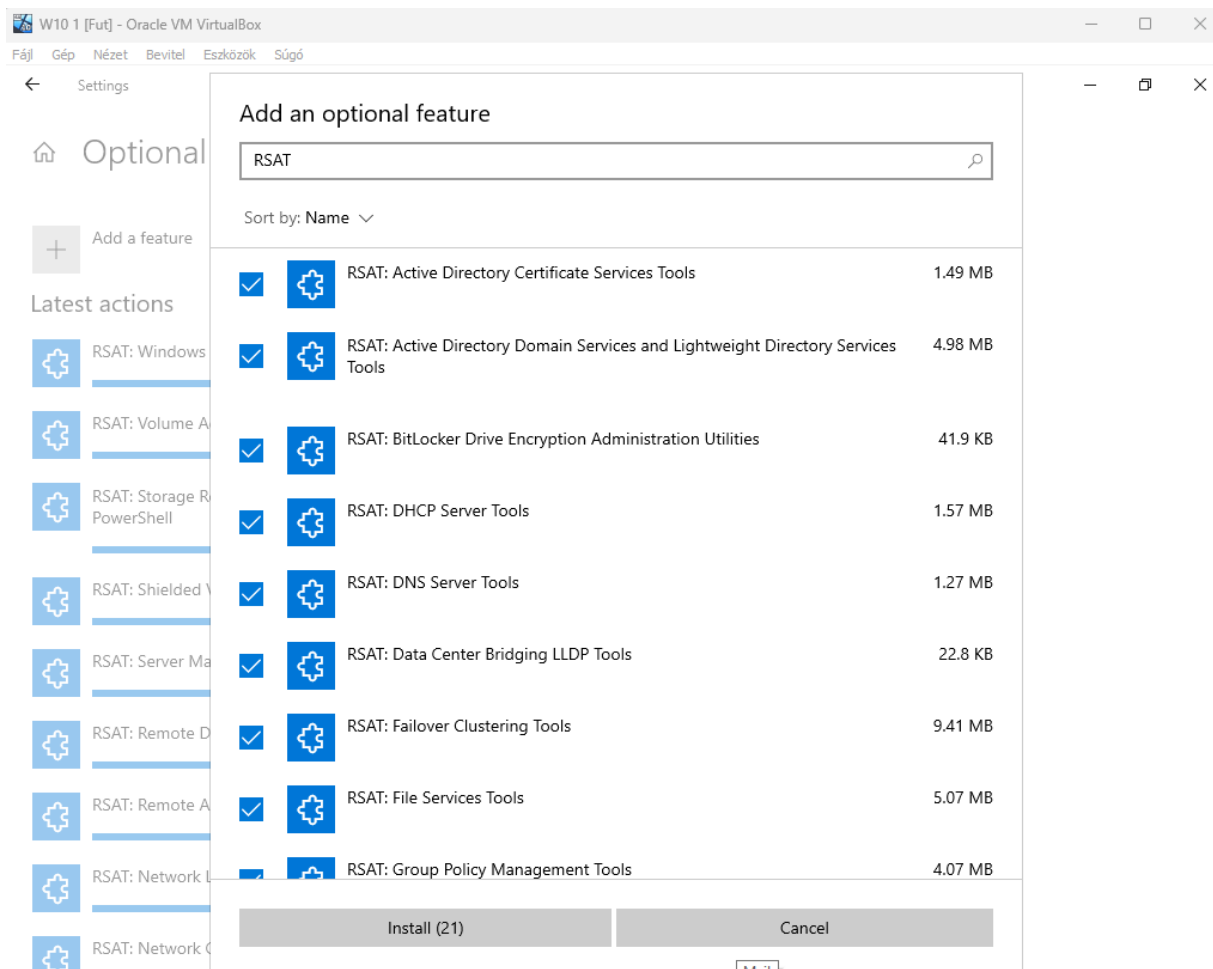
Windows GUI

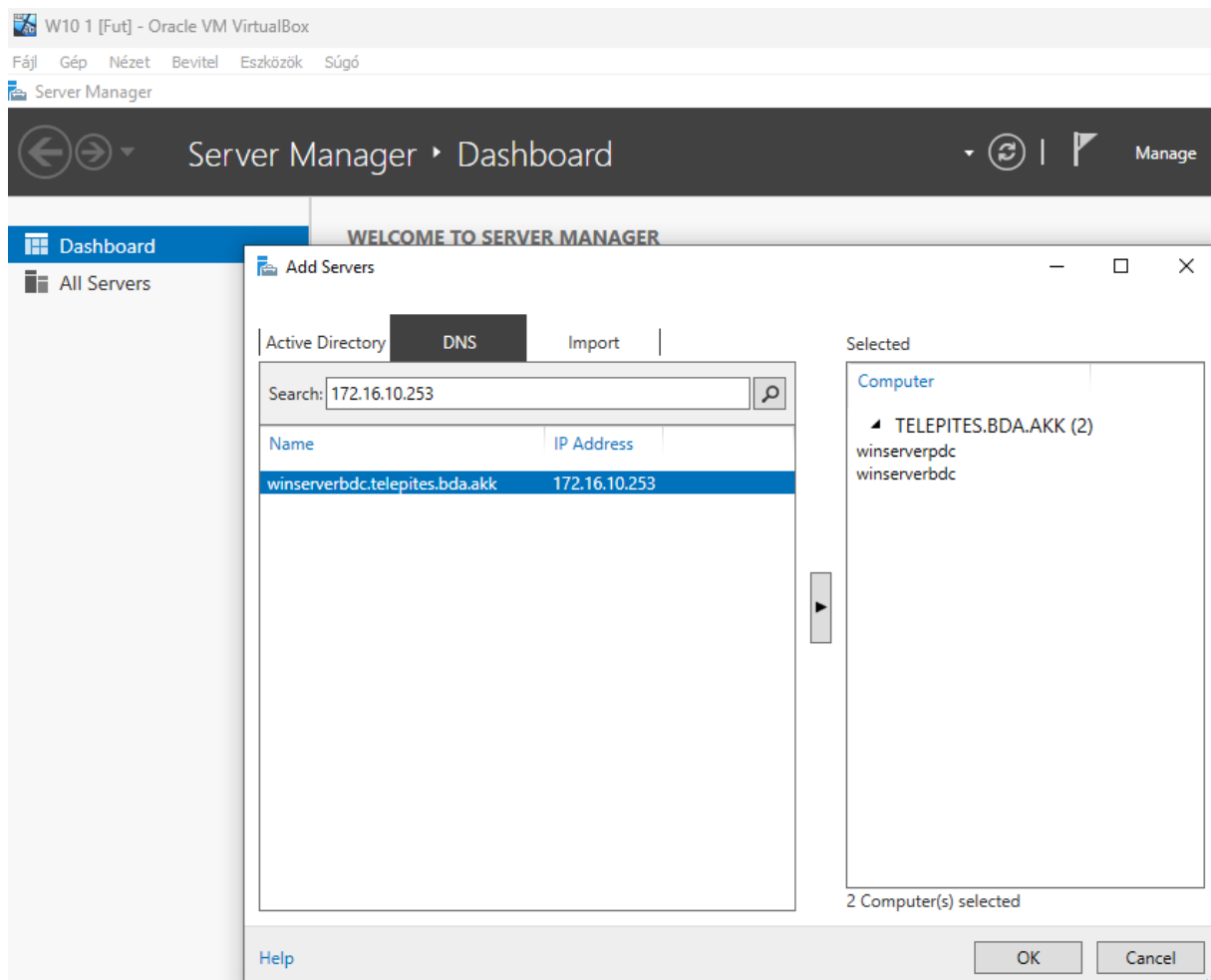
4. Windows Kliens

4.1 Windows kliens tartományba léptetés

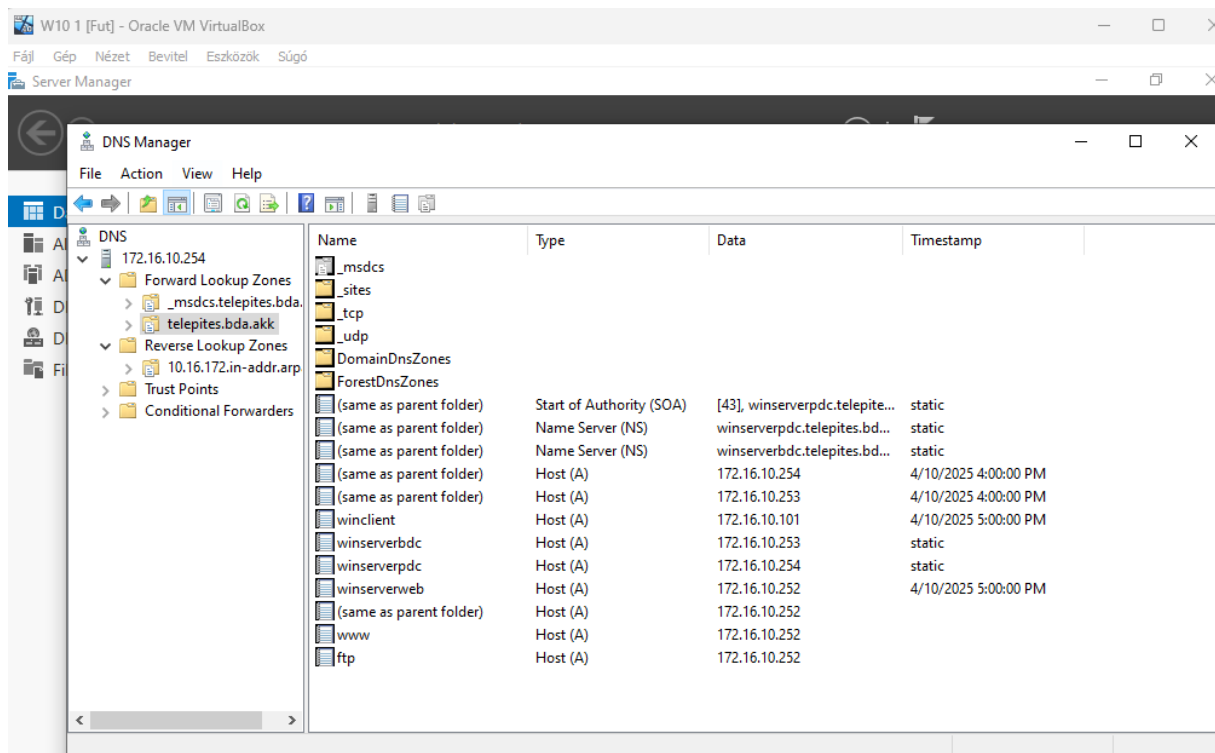


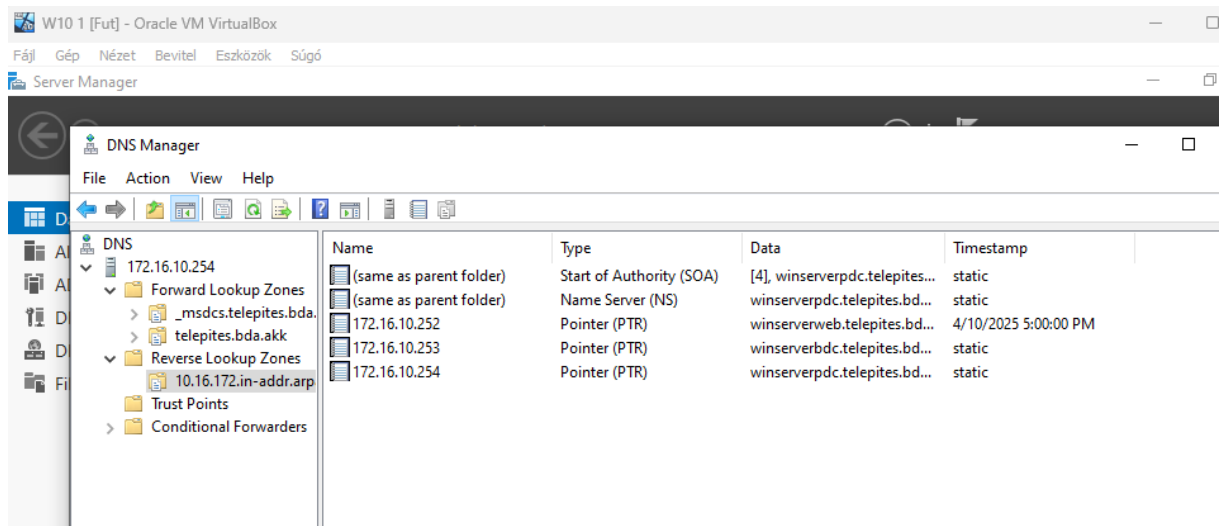
4.2 RSAT



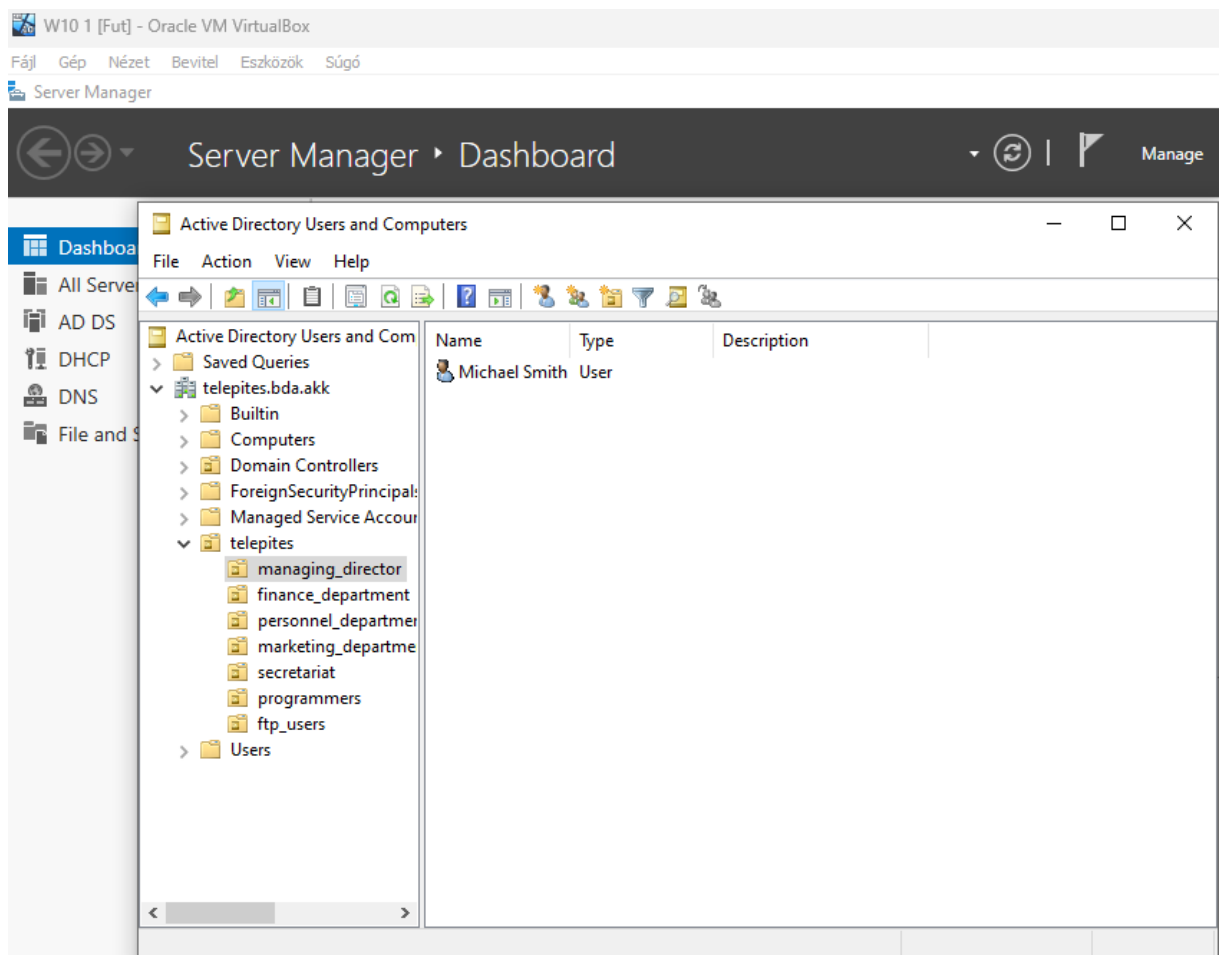


4.3 DNS





4.4 Active Directory



W10 1 [Fut] - Oracle VM VirtualBox

Fájl Gép Nézet Bevitel Eszközök Súgó

Server Manager

Server Manager ▶ Dashboard

Dashboard

All Servers

AD DS

DHCP

DNS

File and Storage Services

Active Directory Users and Computers

File Action View Help

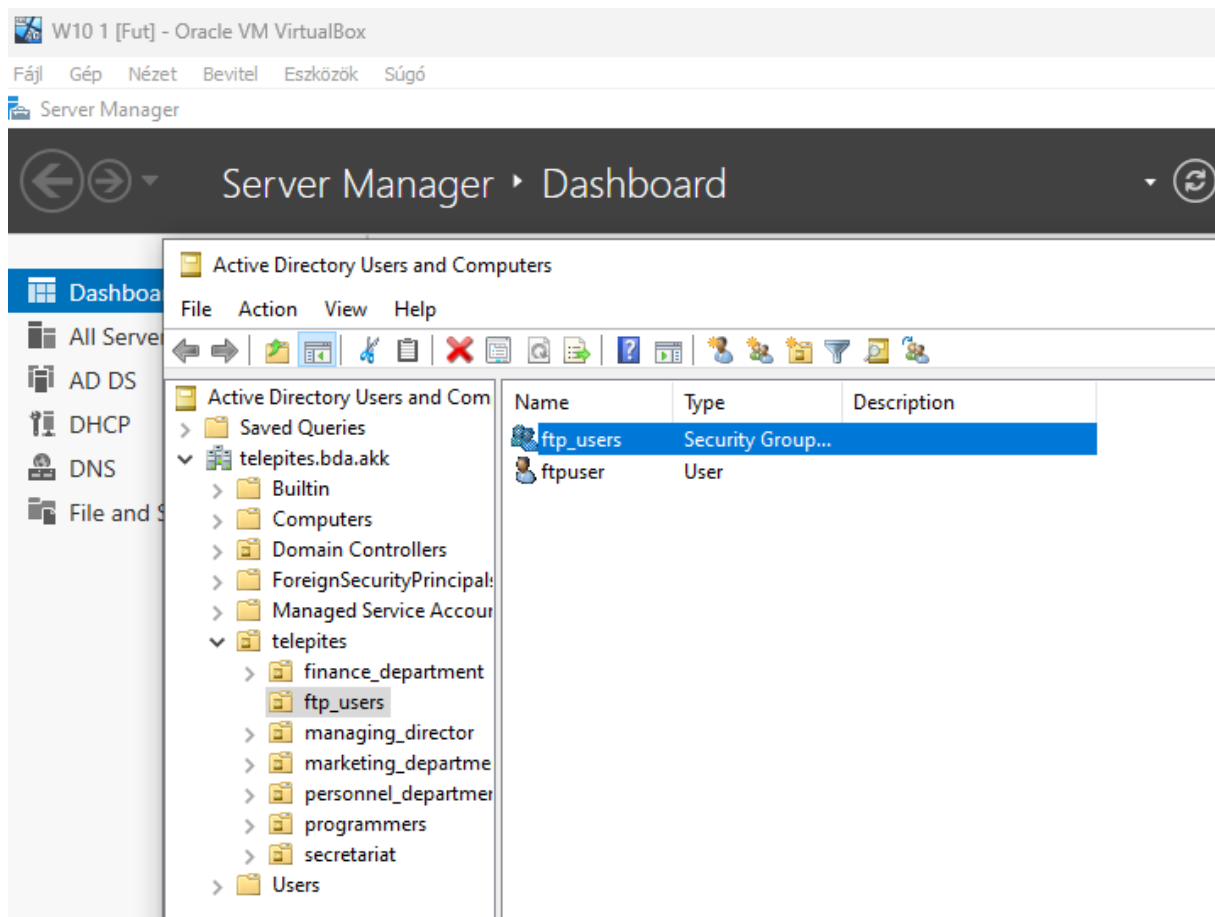
Active Directory Users and Computers

Saved Queries

telepites.bda.akk

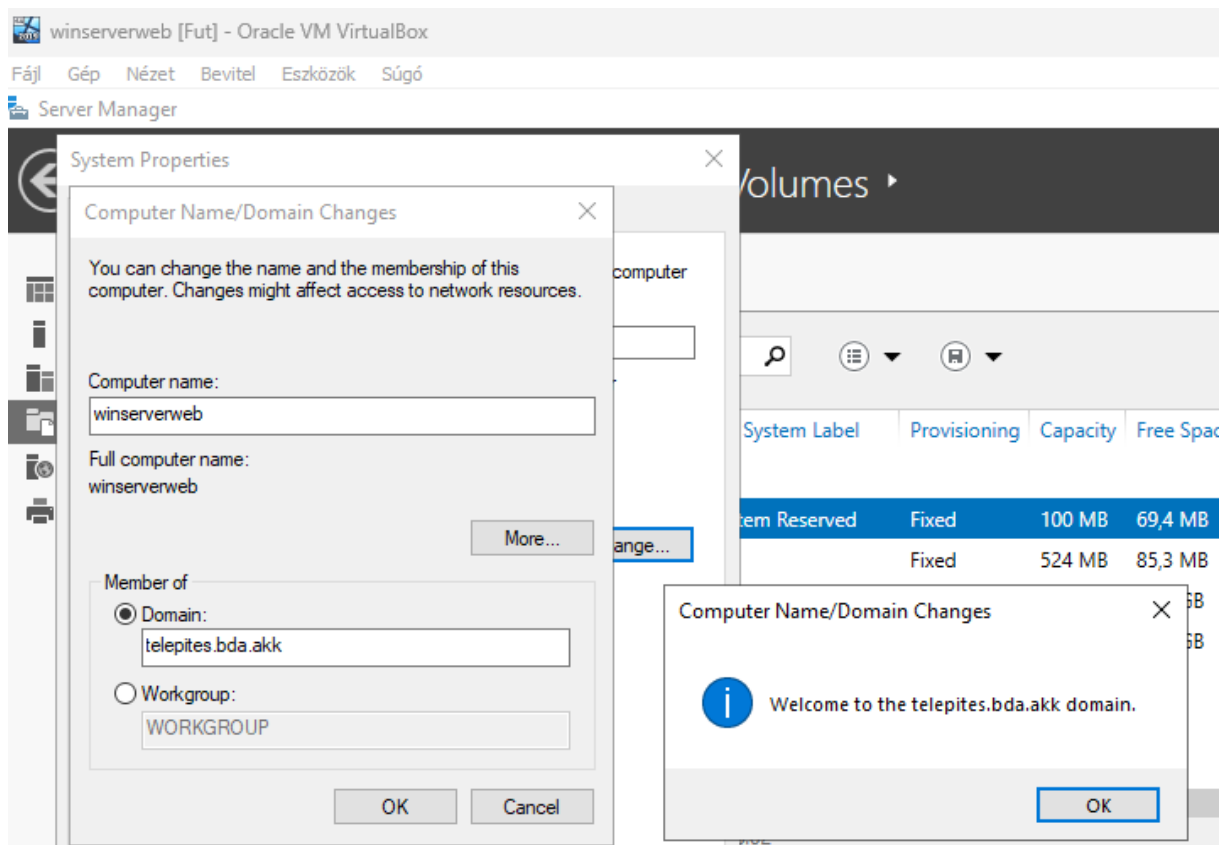
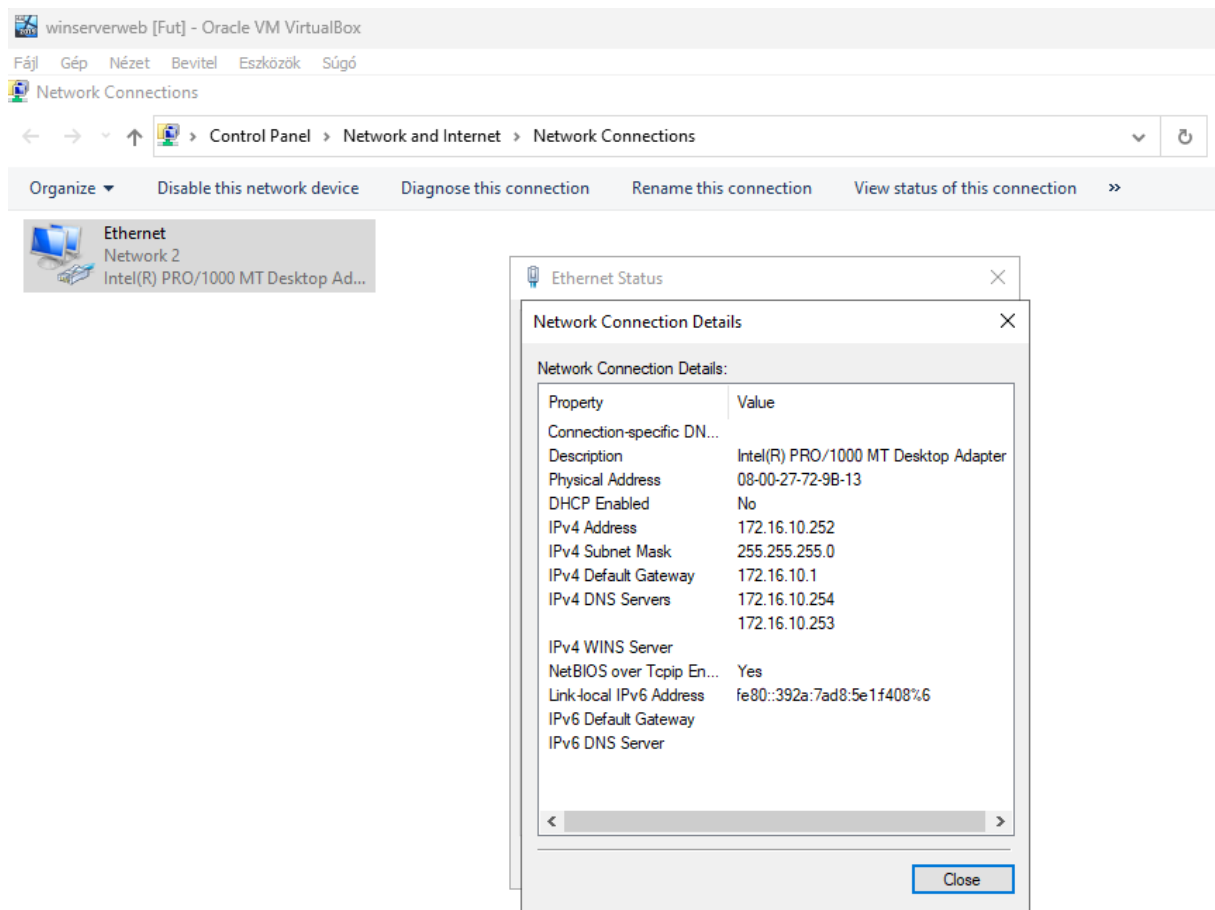
- Builtin
- Computers
- Domain Controllers
- ForeignSecurityPrincipals
- Managed Service Accounts
- telepites
 - managing_director
 - finance_department
 - personnel_department
 - marketing_department
 - secretariat
 - programmers
 - ftp_users
- Users

Name	Type	Description
William Joh...	User	

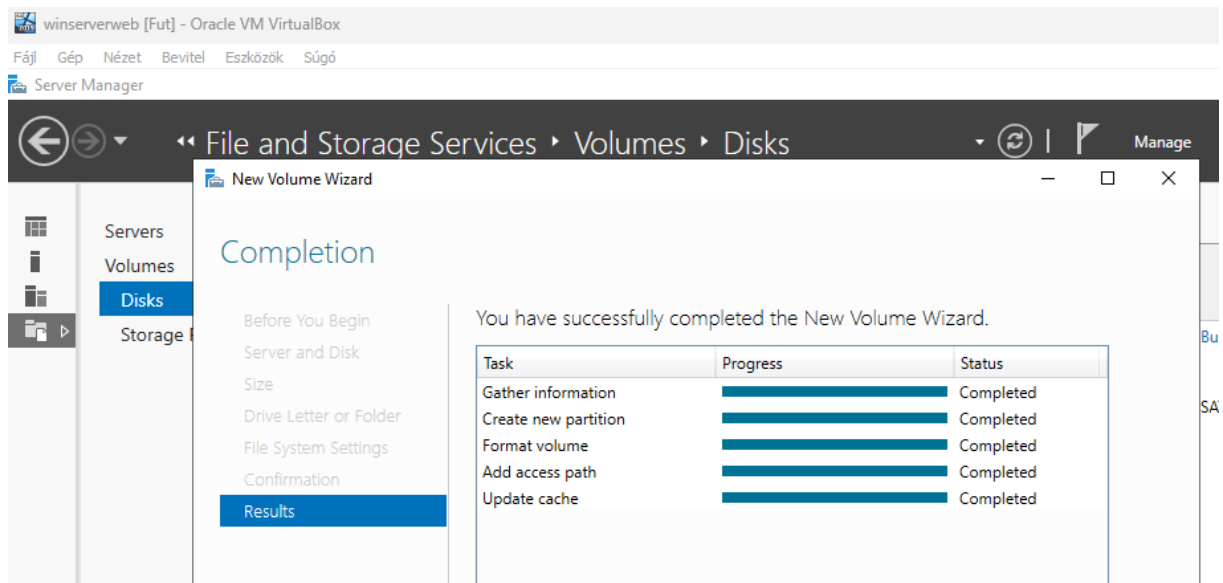


6. Windows szerver GUI

6.1 Kezdeti konfiguráció



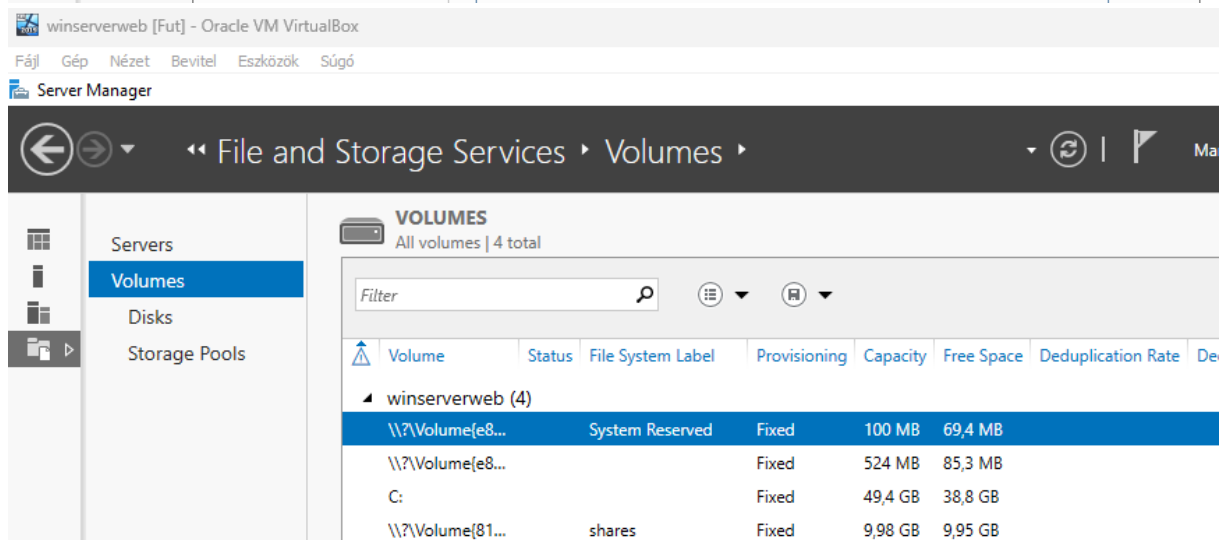
6.2 File and Storage Services



The screenshot shows the Windows Server Manager interface. The breadcrumb navigation is "File and Storage Services > Volumes > Disks". The "New Volume Wizard" window is open, showing the "Completion" step. The wizard has successfully completed the following tasks:

Task	Progress	Status
Gather information	<div></div>	Completed
Create new partition	<div></div>	Completed
Format volume	<div></div>	Completed
Add access path	<div></div>	Completed
Update cache	<div></div>	Completed

The left sidebar shows the navigation pane with "Servers", "Volumes", "Disks", and "Storage Pools". The "Volumes" section is selected.

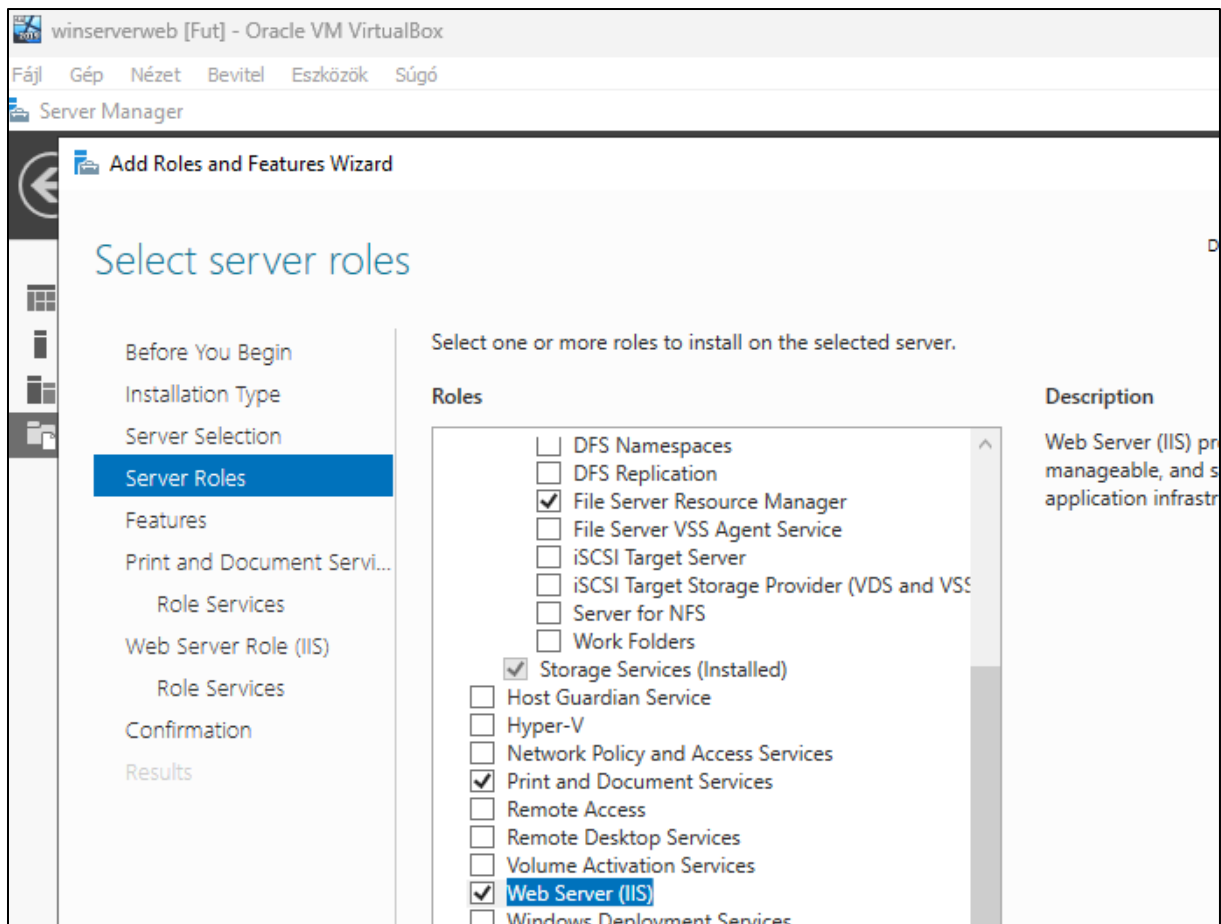


The screenshot shows the Windows Server Manager interface. The breadcrumb navigation is "File and Storage Services > Volumes". The "VOLUMES" section is selected, showing "All volumes | 4 total". The list of volumes is displayed below:

Volume	Status	File System Label	Provisioning	Capacity	Free Space	Deduplication Rate	De
winservenweb (4)							
\\?Volume{e8...	System Reserved	Fixed	100 MB	69,4 MB			
\\?Volume{e8...		Fixed	524 MB	85,3 MB			
C:		Fixed	49,4 GB	38,8 GB			
\\?Volume{81...	shares	Fixed	9,98 GB	9,95 GB			

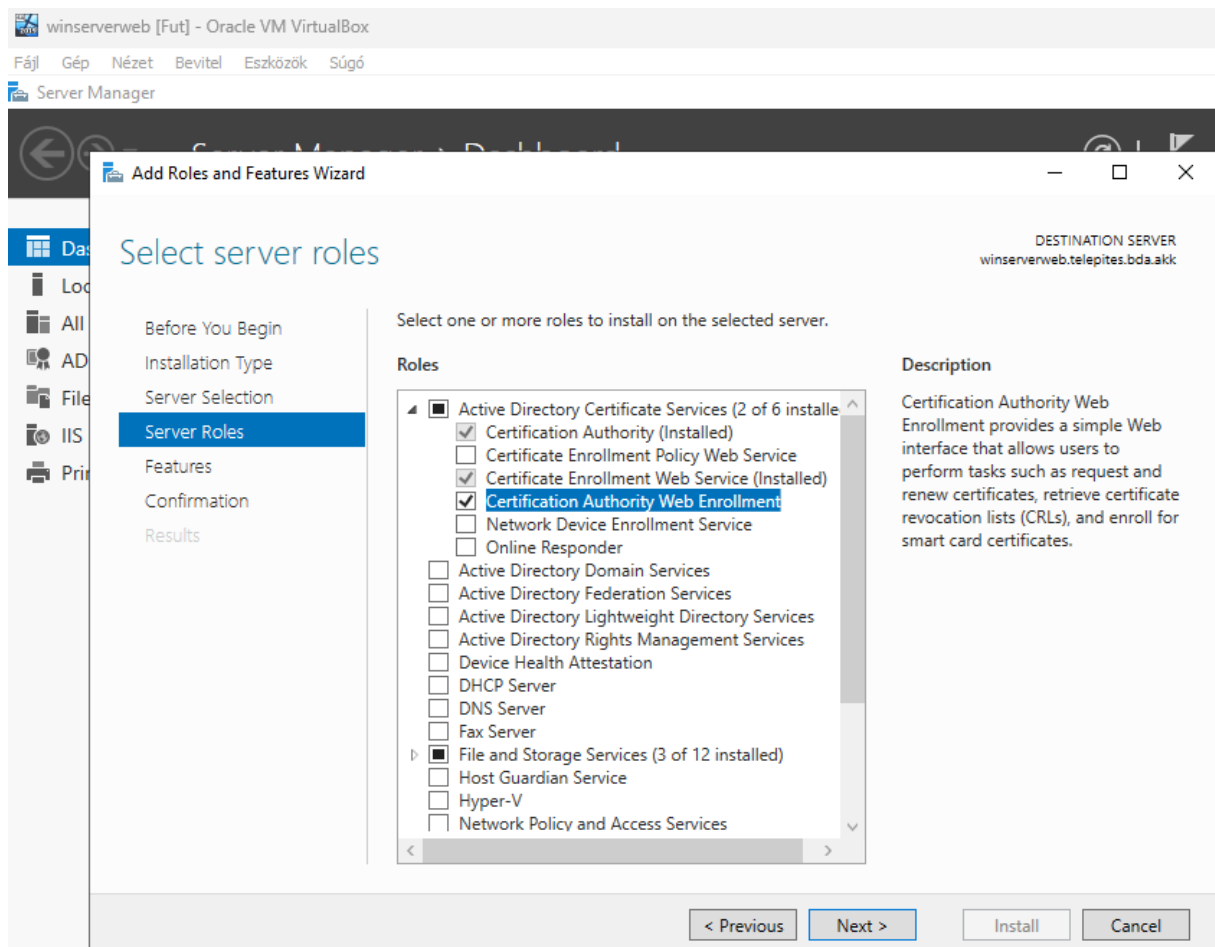
The left sidebar shows the navigation pane with "Servers", "Volumes", "Disks", and "Storage Pools". The "Volumes" section is selected.

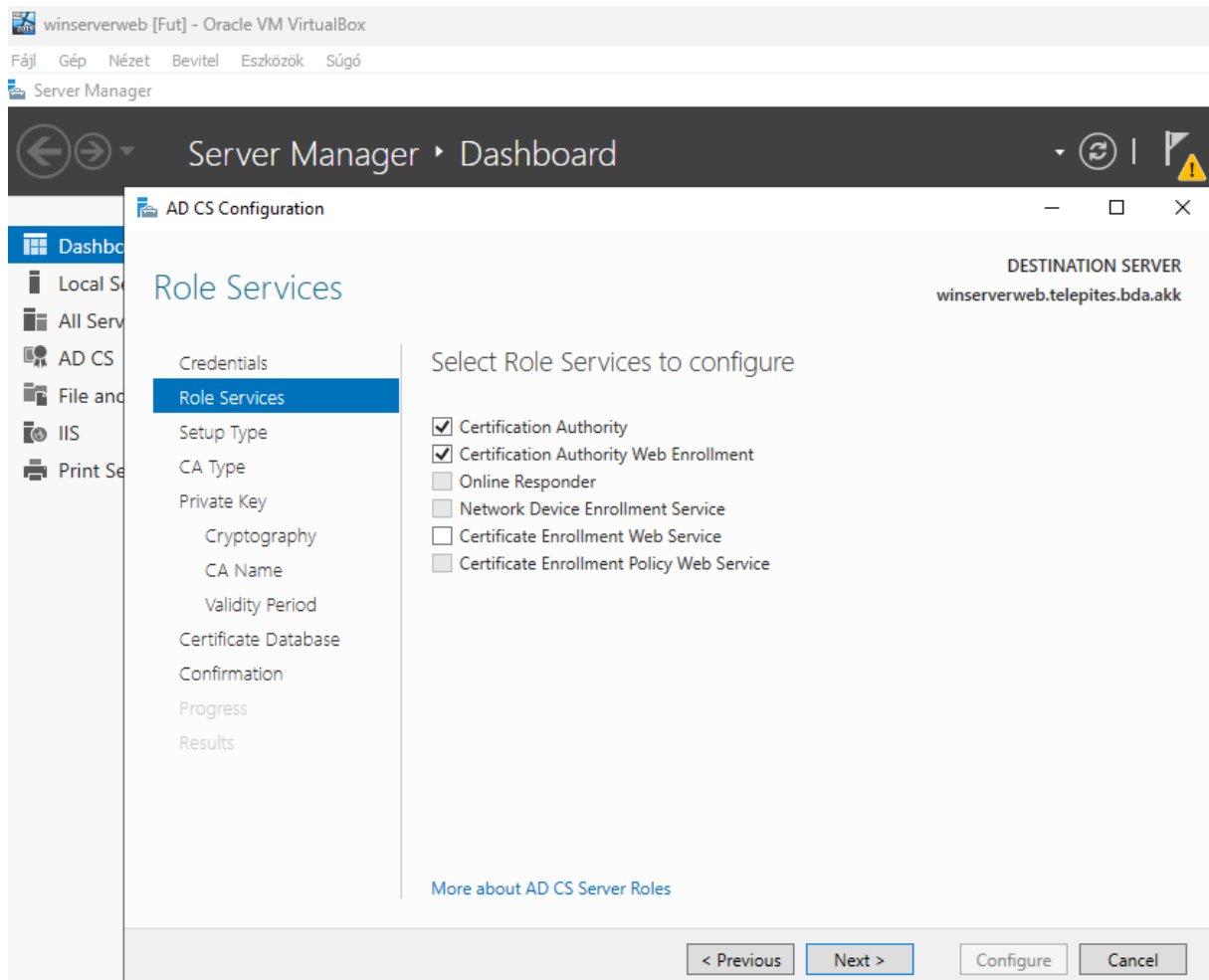
6.3 Web | FTP | Print server telepítése



7. ábra Szerver szerepkörök felvévése

6.4 ADCS Root CA





winservverweb [Fut] - Oracle VM VirtualBox

FájlGépNézetBevitelEszközökSúgó

Server Manager

Server Manager ▸ Dashboard

AD CS Configuration

DESTINATION SERVER
winservverweb.telepites.bda.akk

Setup Type

Credentials

Role Services

Setup Type

CA Type

Private Key

Cryptography

CA Name

Validity Period

Certificate Database

Confirmation

Progress

Results

Specify the setup type of the CA

Enterprise certification authorities (CAs) can use Active Directory Domain Services (AD DS) to simplify the management of certificates. Standalone CAs do not use AD DS to issue or manage certificates.

☒ Enterprise CA
Enterprise CAs must be domain members and are typically online to issue certificates or certificate policies.

☐ Standalone CA
Standalone CAs can be members of a workgroup or domain. Standalone CAs do not require AD DS and can be used without a network connection (offline).

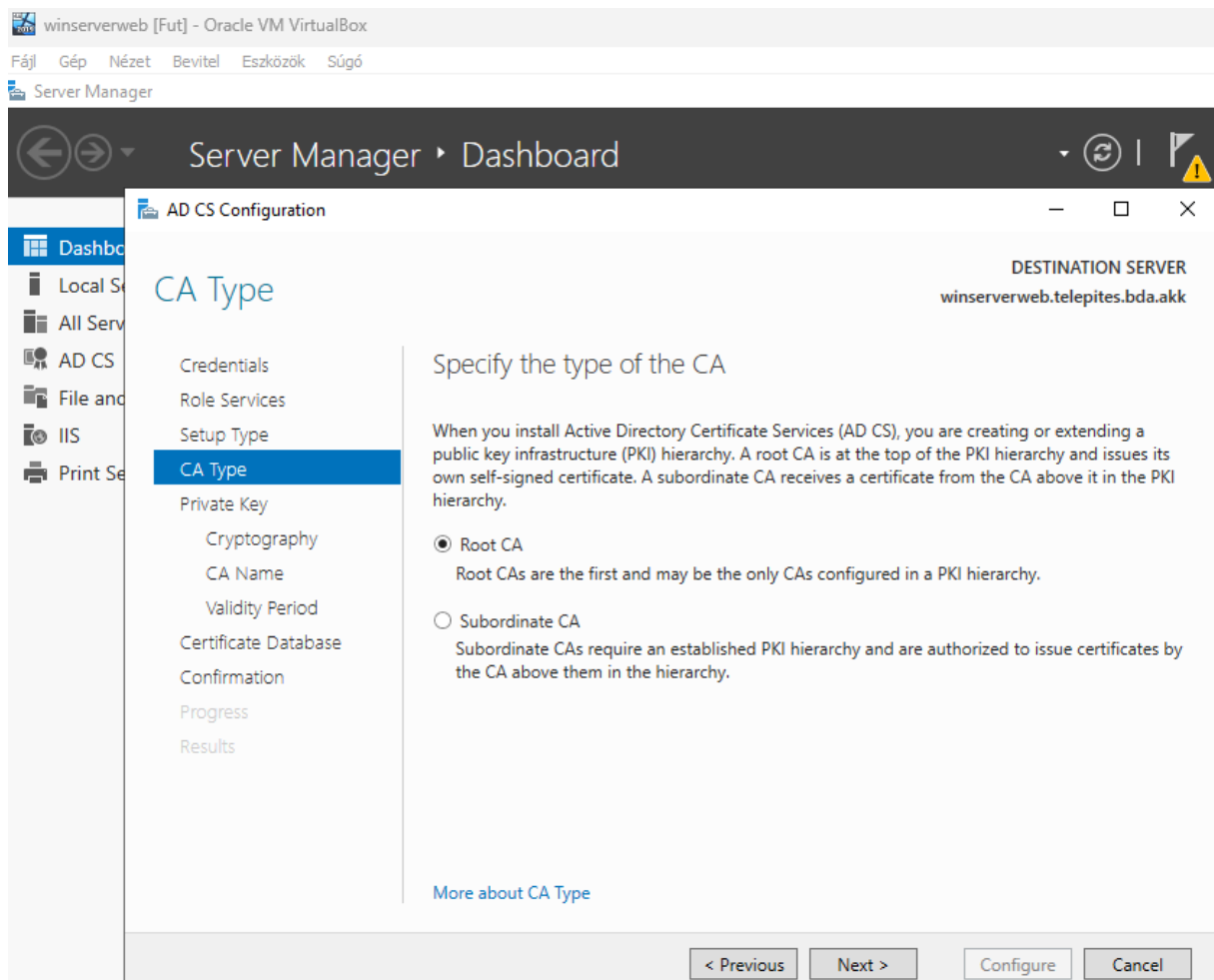
[More about Setup Type](#)

< Previous

Next >

Configure

Cancel



winservweb [Fut] - Oracle VM VirtualBox

Fájl Gép Nézet Bevitel Eszközök Súgó

Server Manager

Server Manager ▸ Dashboard

AD CS Configuration

DESTINATION SERVER
winservweb.telepites.bda.akk

Private Key

Dashboard

Local S

All Serv

AD CS

File and

IIS

Print Se

Credentials

Role Services

Setup Type

CA Type

Private Key

Cryptography

CA Name

Validity Period

Certificate Database

Confirmation

Progress

Results

Specify the type of the private key

To generate and issue certificates to clients, a certification authority (CA) must have a private key.

☒ Create a new private key
Use this option if you do not have a private key or want to create a new private key.

☐ Use existing private key
Use this option to ensure continuity with previously issued certificates when reinstalling a CA.

☐ Select a certificate and use its associated private key
Select this option if you have an existing certificate on this computer or if you want to import a certificate and use its associated private key.

☐ Select an existing private key on this computer
Select this option if you have retained private keys from a previous installation or want to use a private key from an alternate source.

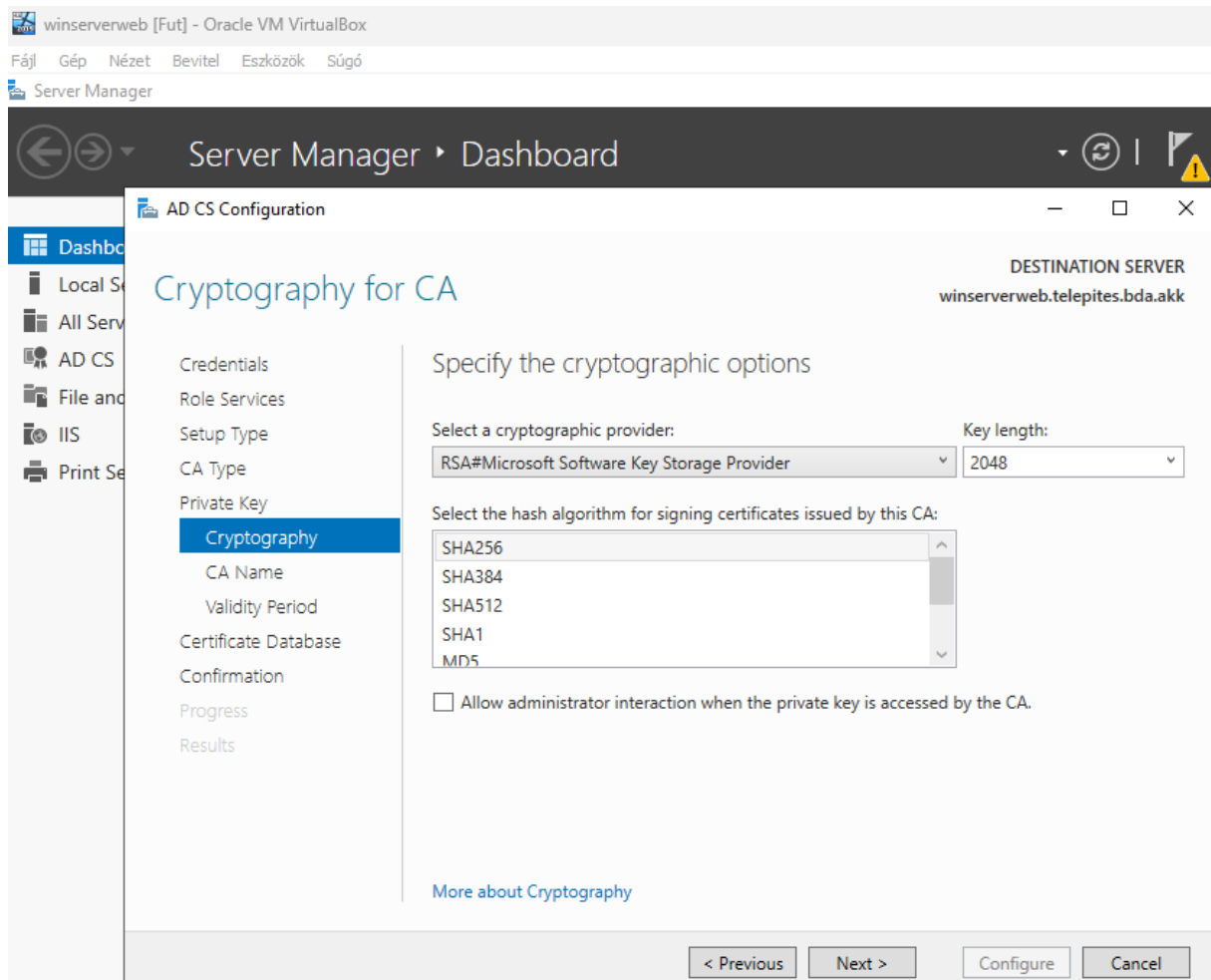
[More about Private Key](#)

< Previous

Next >

Configure

Cancel



winservweb [Fut] - Oracle VM VirtualBox

FájlGépNézetBevitelEszközökSúgó

Server Manager

Server Manager ▸ Dashboard

AD CS Configuration

DESTINATION SERVER
winservweb.telepites.bda.akk

Confirmation

Dashboard

Local S

All Serv

AD CS

File and

IIS

Print Se

Credentials

Role Services

Setup Type

CA Type

Private Key

Cryptography

CA Name

Validity Period

Certificate Database

Confirmation

Progress

Results

To configure the following roles, role services, or features, click Configure.

Active Directory Certificate Services

Certification Authority

CA Type:Enterprise Root

Cryptographic provider:RSA#Microsoft Software Key Storage Provider

Hash Algorithm:SHA256

Key Length:2048

Allow Administrator Interaction:Disabled

Certificate Validity Period:2030. 04. 10. 17:41:00

Distinguished Name:CN=telepites-WINSERVERWEB-CA,DC=telepites,DC=bda,DC=akk

Certificate Database Location:C:\Windows\system32\CertLog

Certificate Database Log Location:C:\Windows\system32\CertLog

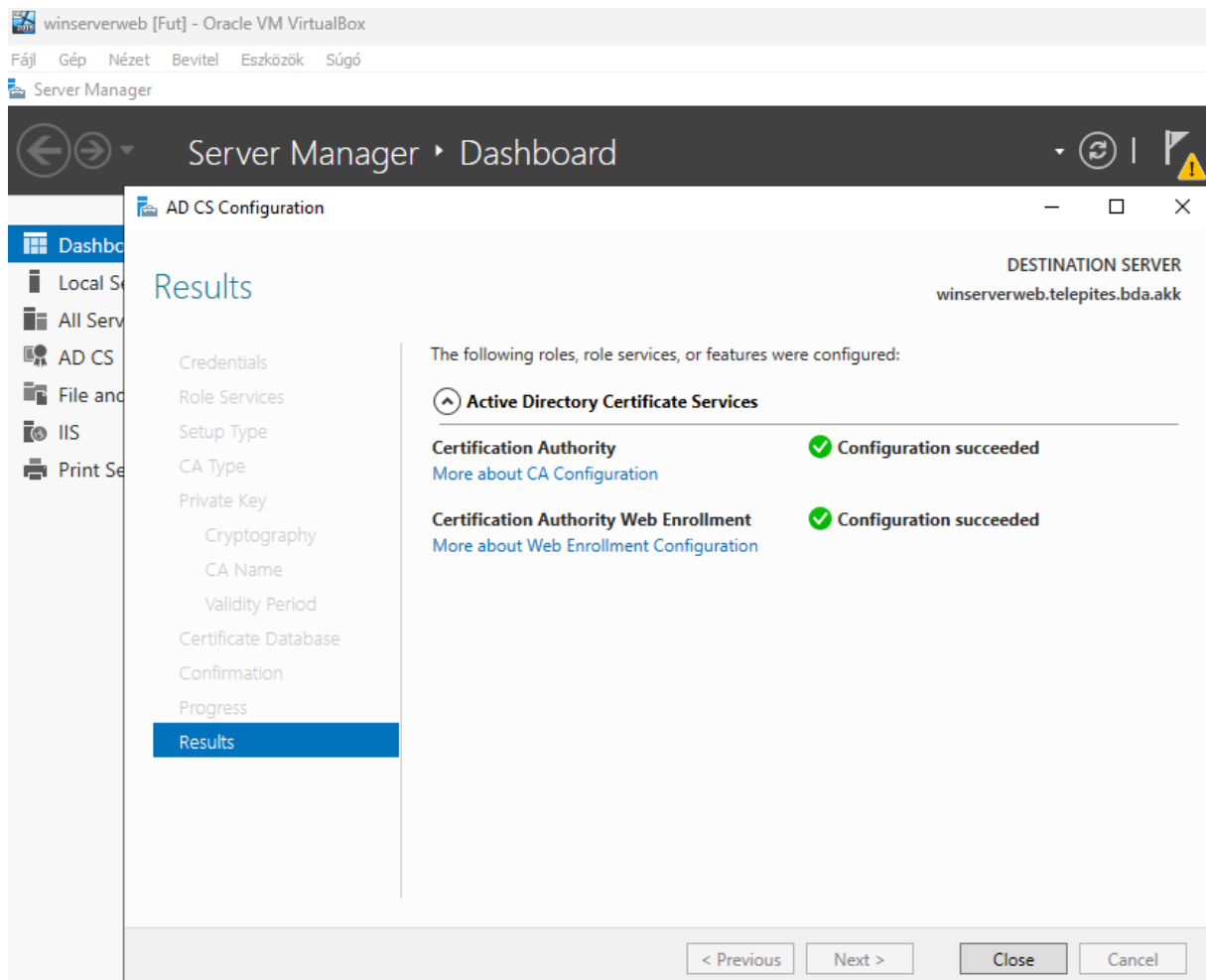
Certification Authority Web Enrollment

< Previous

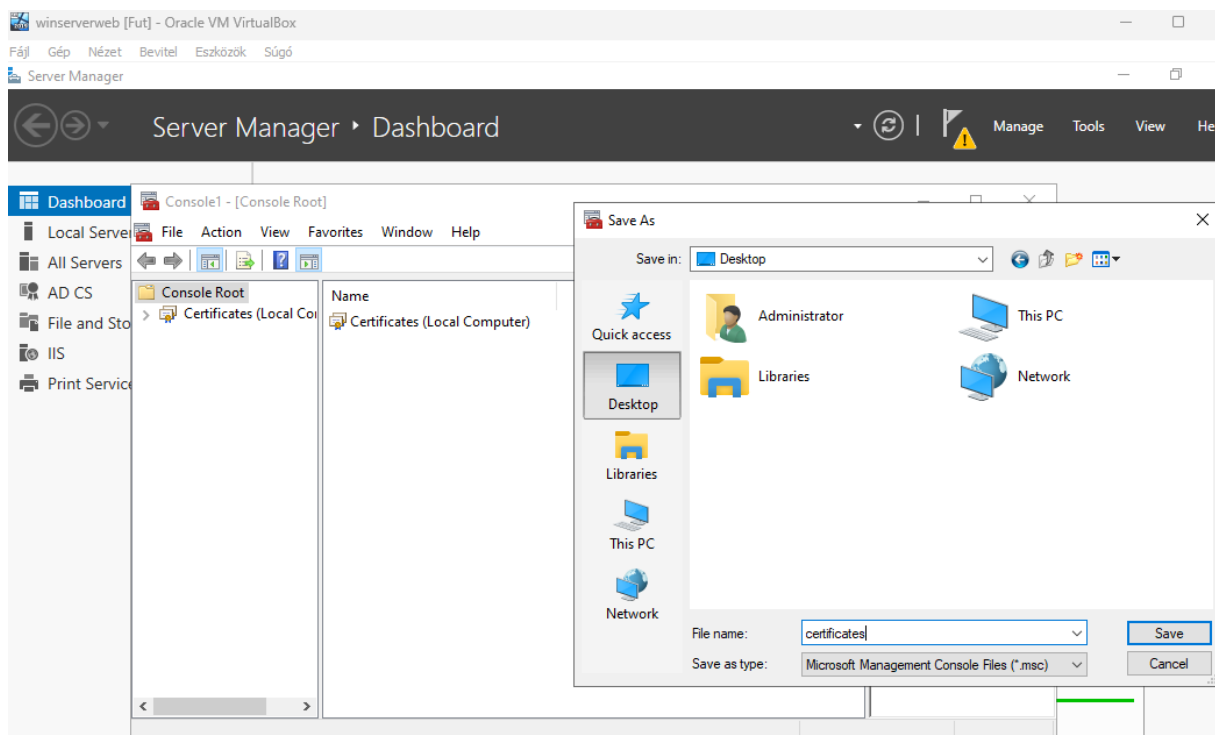
Next >

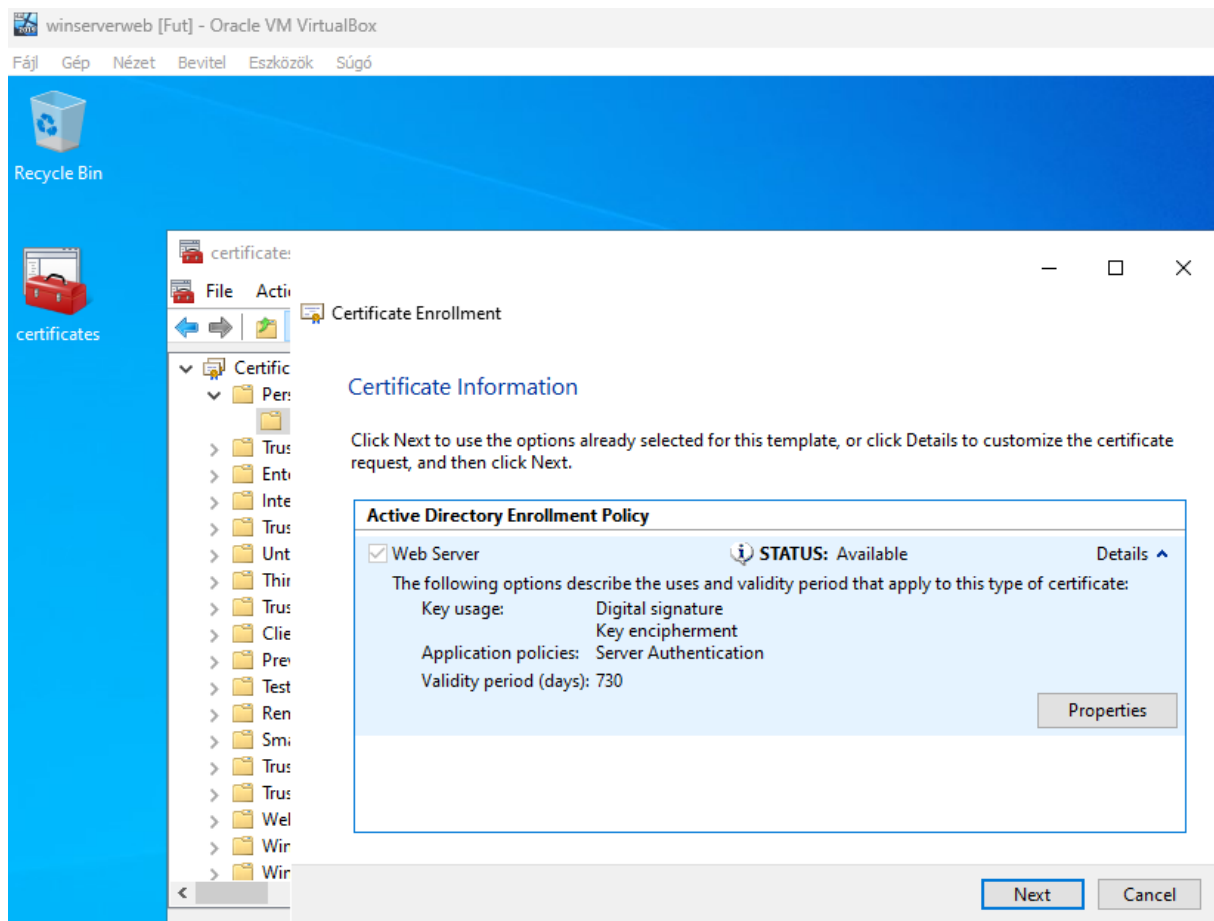
Configure

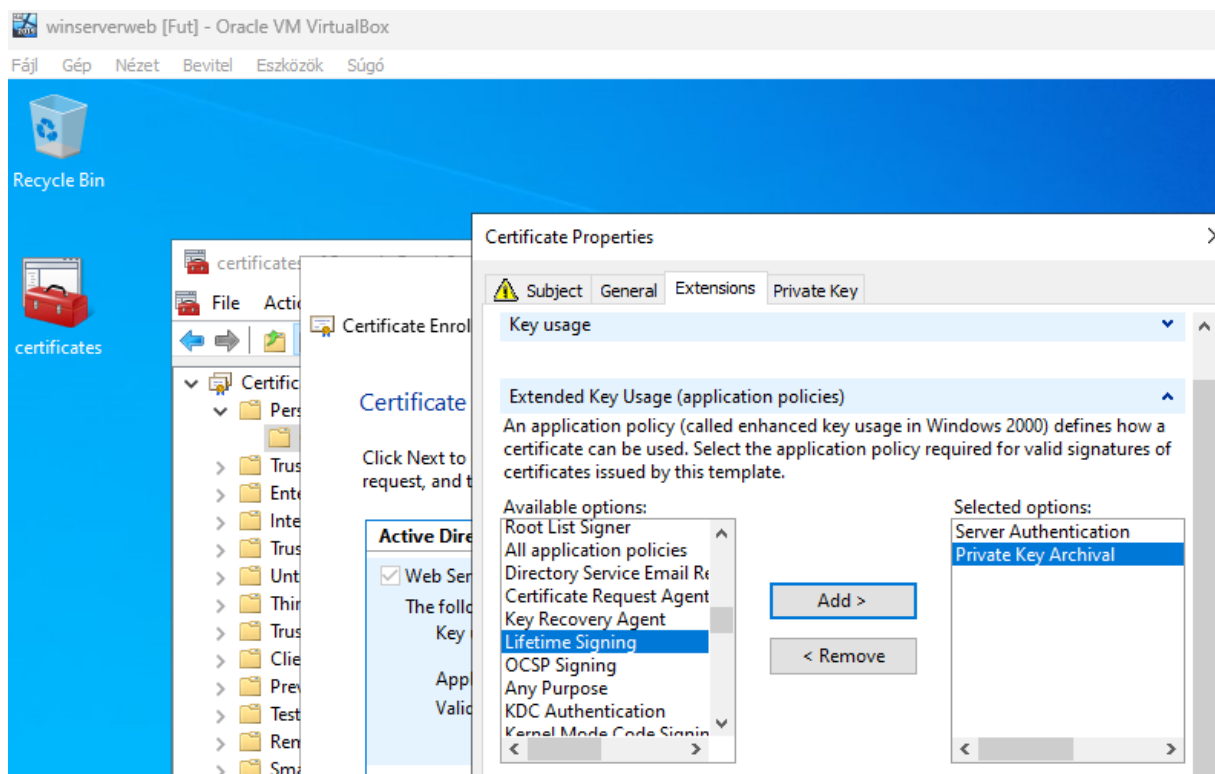
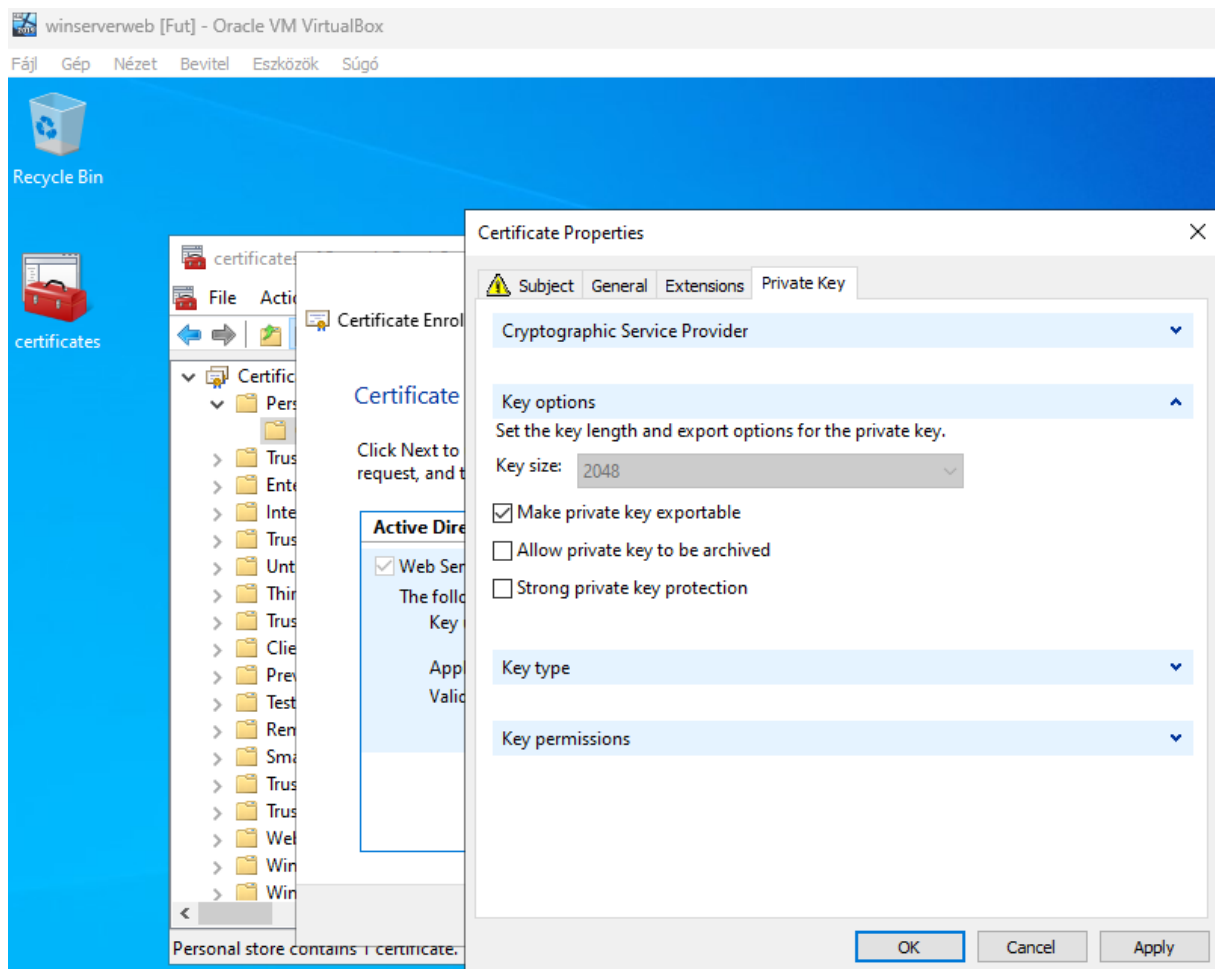
Cancel

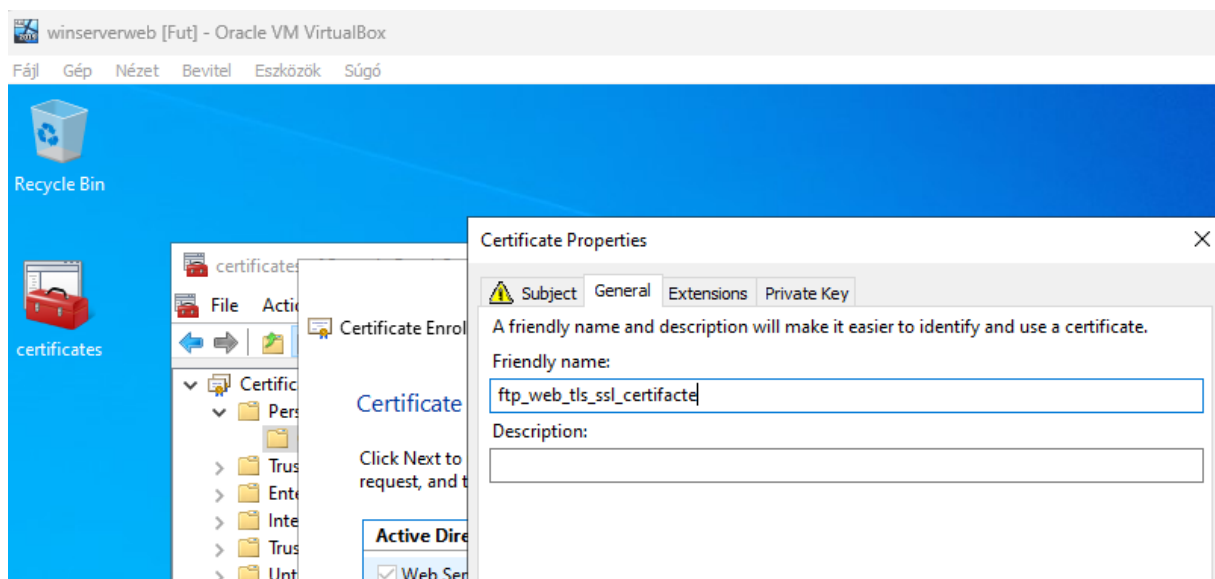
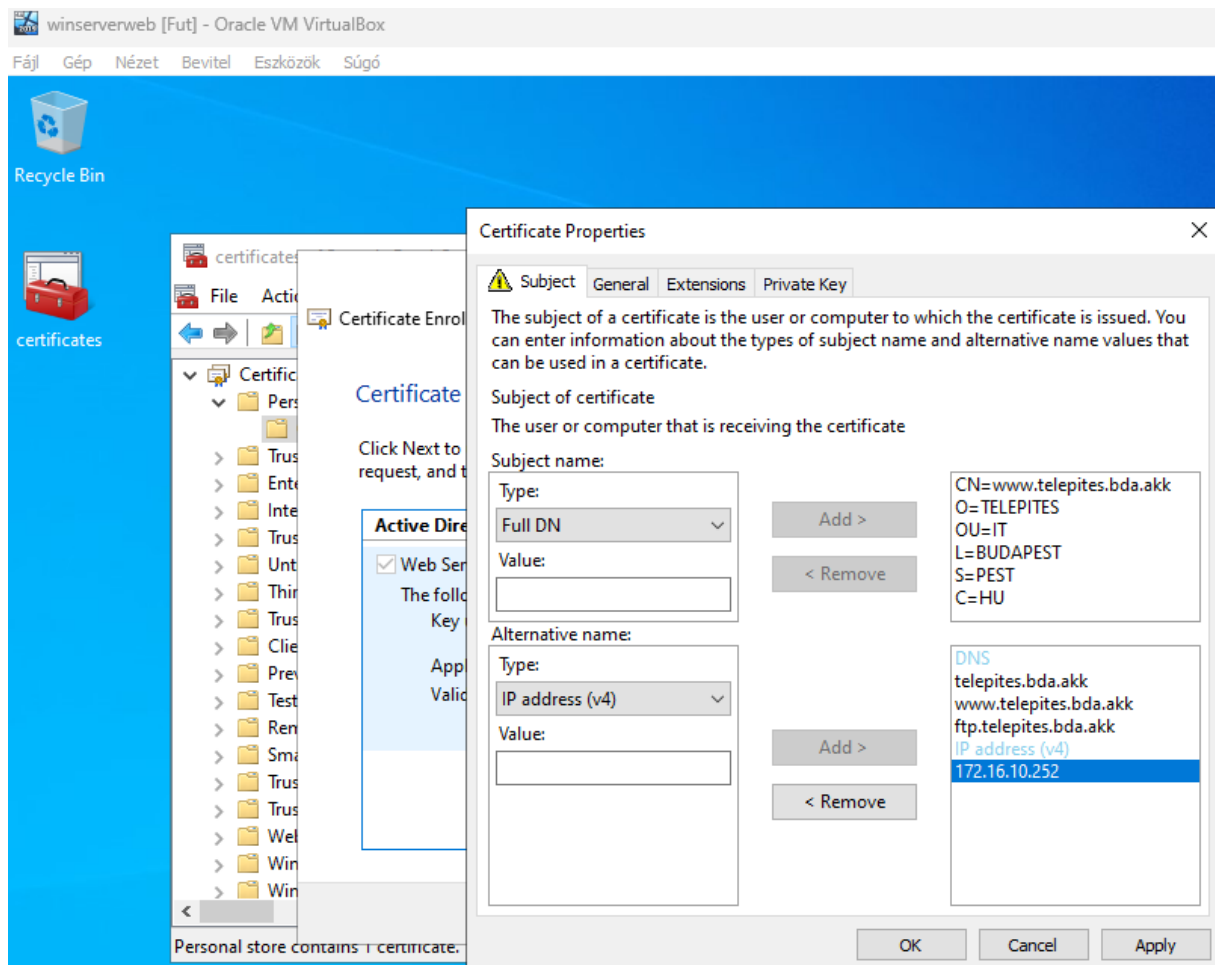


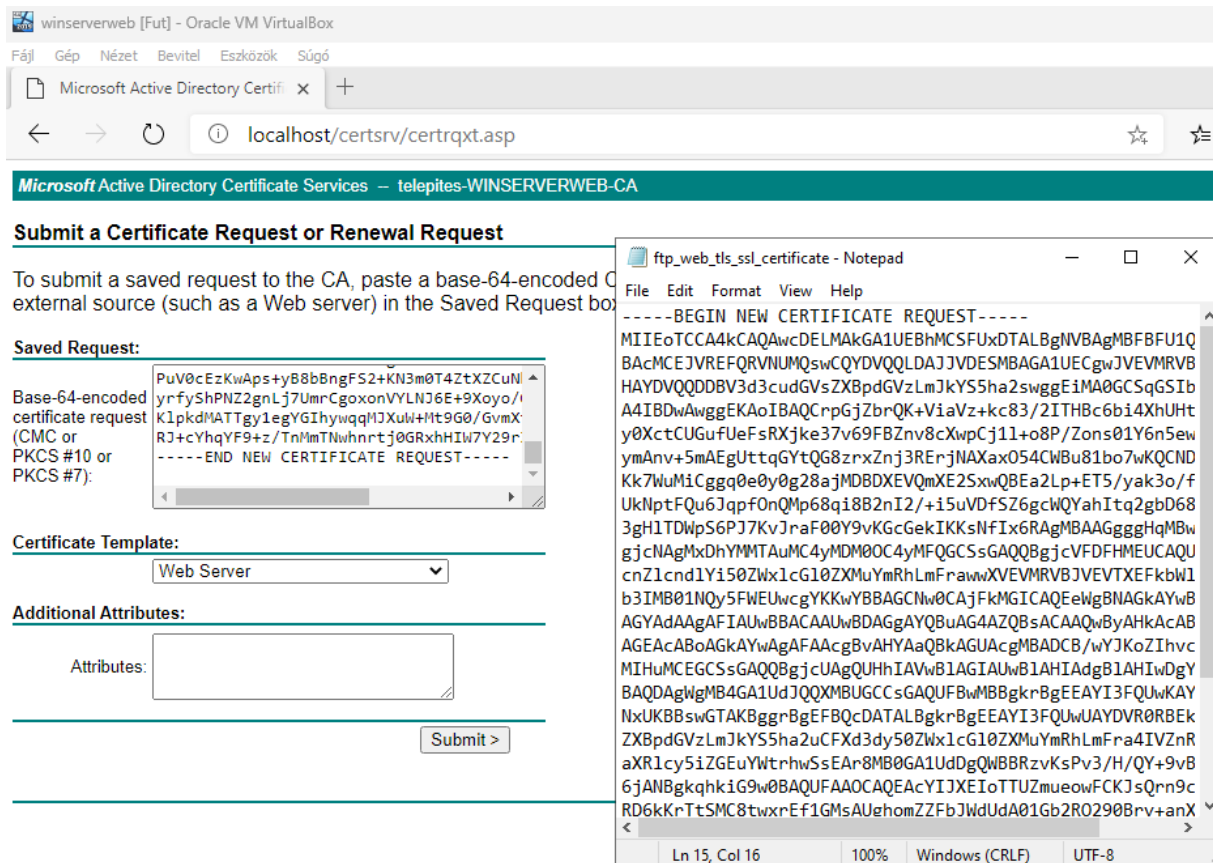
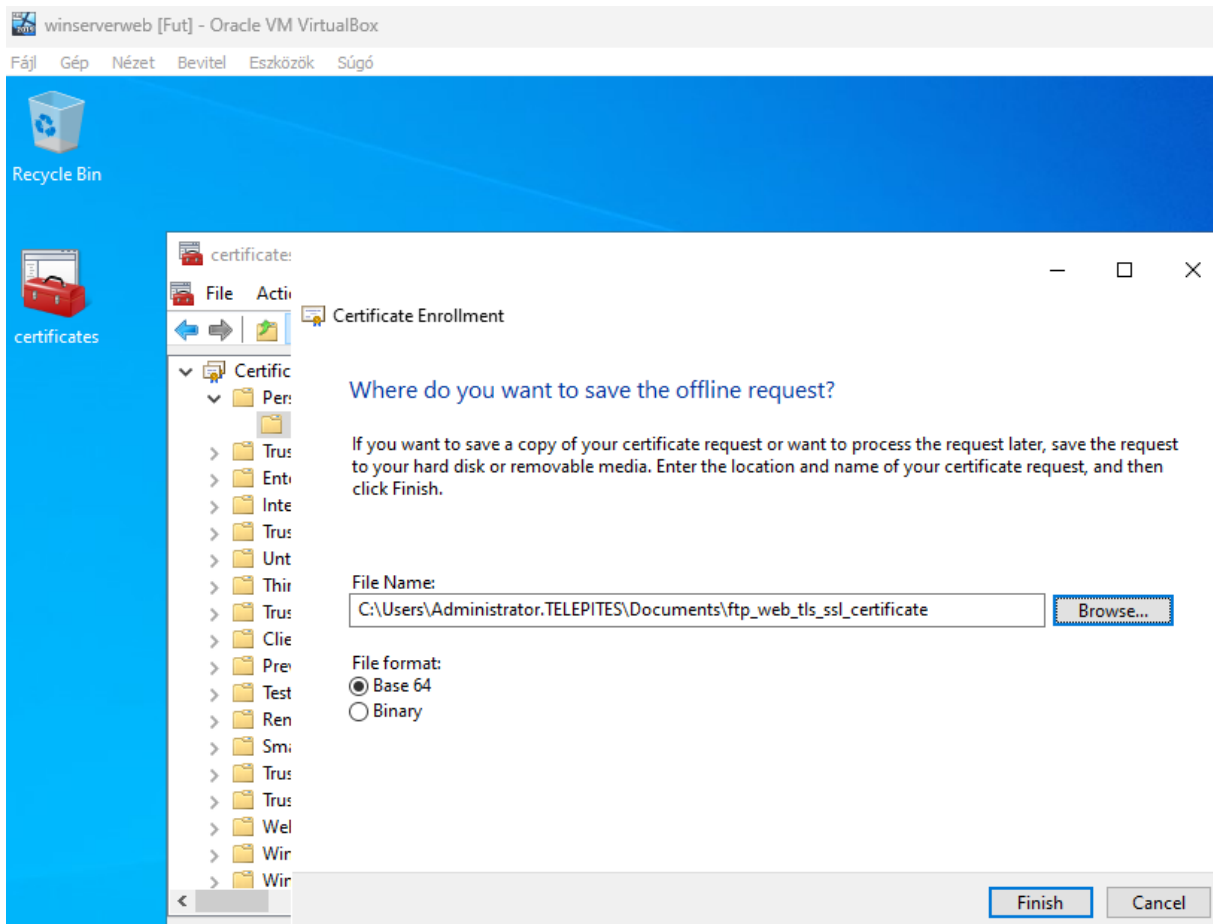
6.5 SSL tanúsítvány











winservweb [Fut] - Oracle VM VirtualBox

Fájl Gép Nézet Bevitel Eszközök Súgó

Microsoft Active Directory Certificate Services - telepites-WINSERVERWEB


localhost/certsrv/certfnsh.asp

Microsoft Active Directory Certificate Services - telepites-WINSERVERWEB

Certificate Issued

The certificate you requested was issued to you.

☒ DER encoded or ☐ Base 64 encoded

 [Download certificate](#)
[Download certificate chain](#)

Downloads


Edge | edge://downl...

Downloads

Search all files

All files

April 10, 2025

 certnew.cer
http://localhost/certsrv/certnew.cer?ReqID=2&Enc=bin
[Show in folder](#)

winservweb [Fut] - Oracle VM VirtualBox

Fájl Gép Nézet Bevitel Eszközök Súgó

Microsoft Active Directory Certificate Services - telepites-WINSERVERWEB

Complete Certificate Request

Specify Certificate Authority Response

Complete a previously created certificate request by retrieving the file that contains the certificate authority's response.

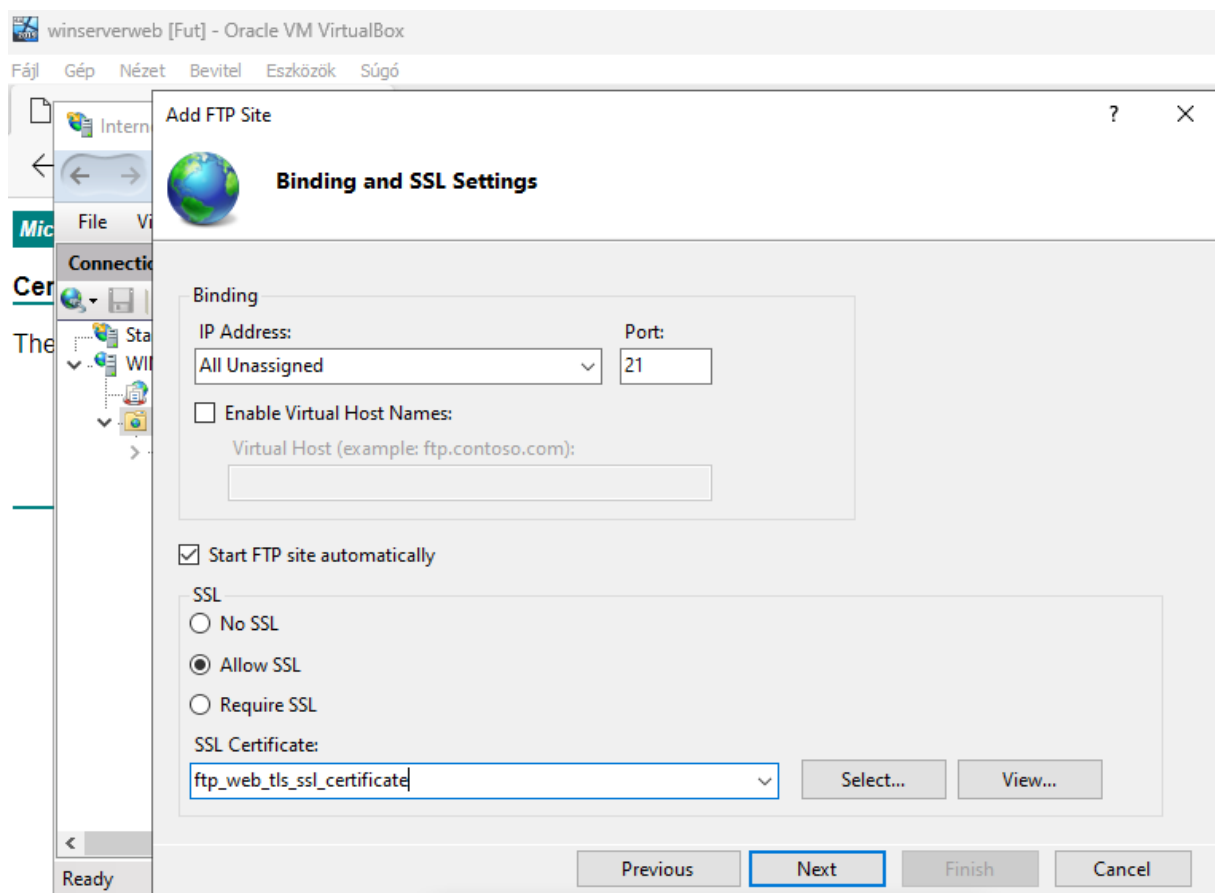
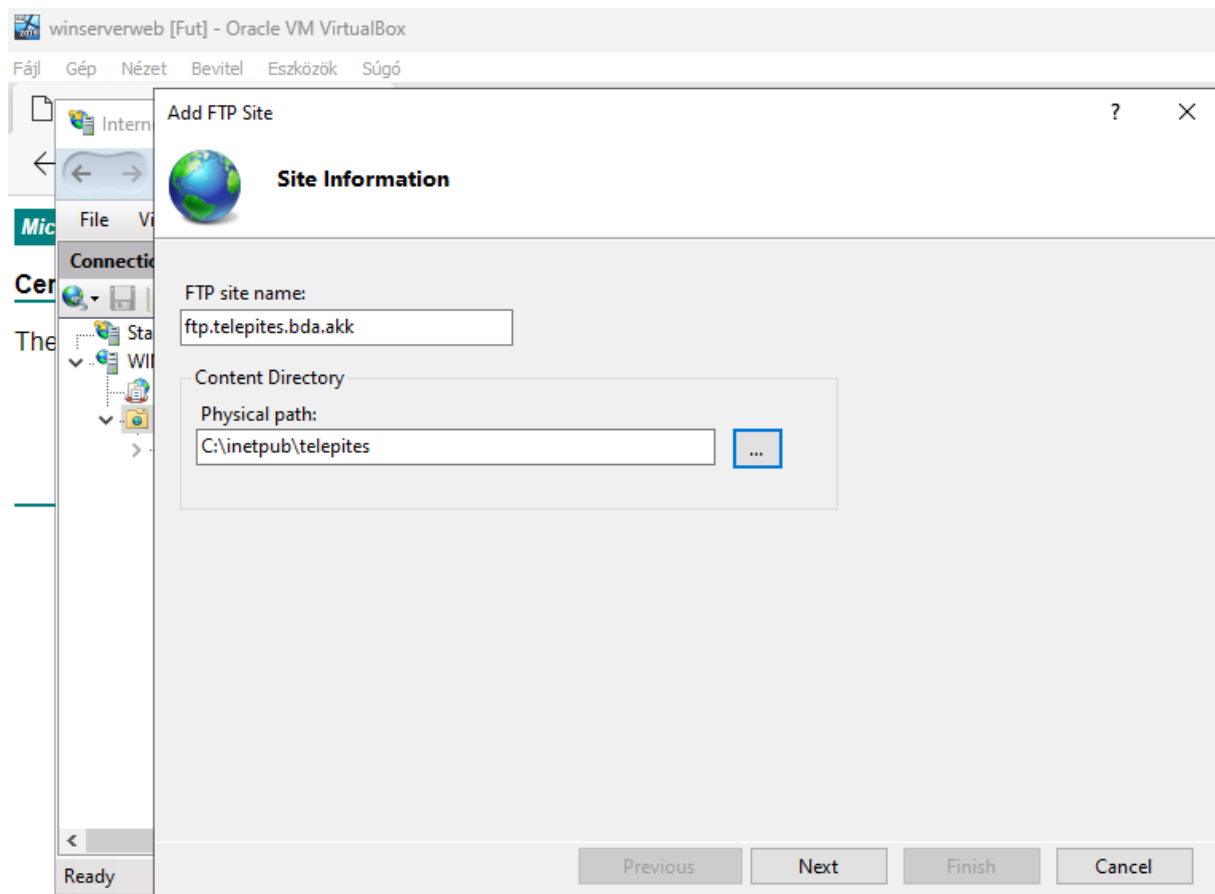
File name containing the certification authority's response:

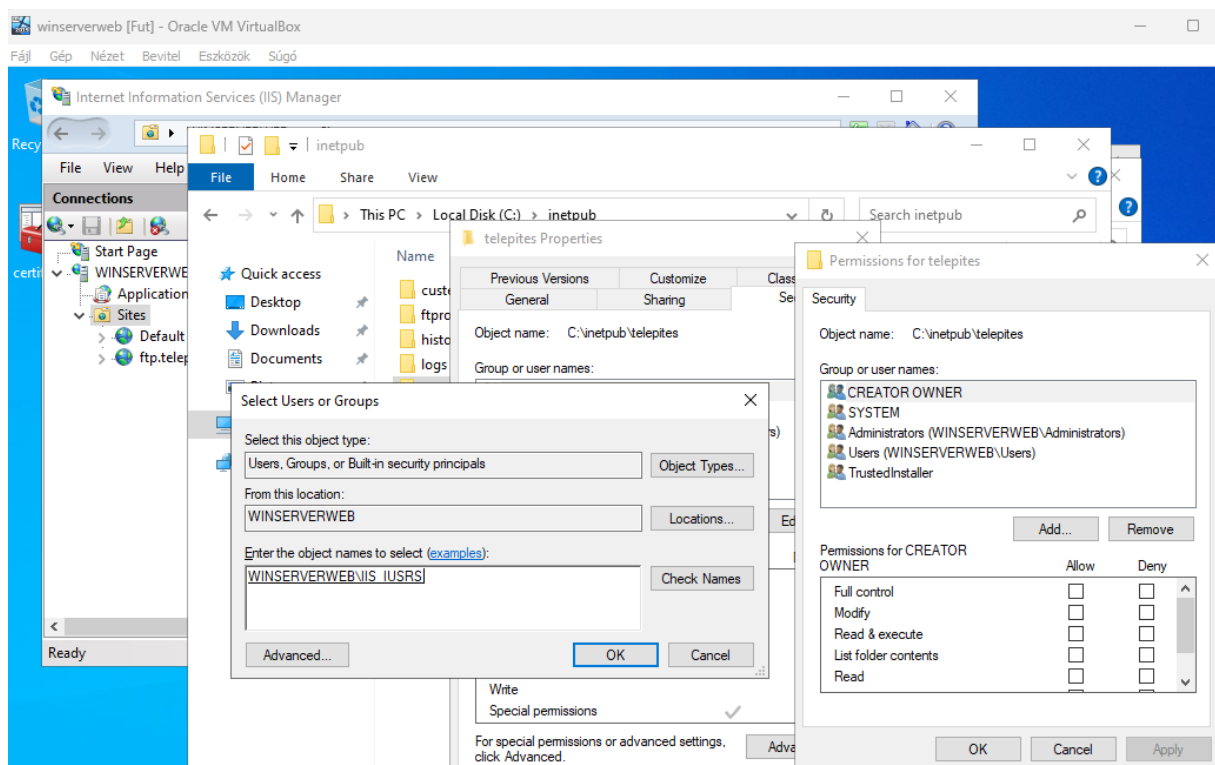
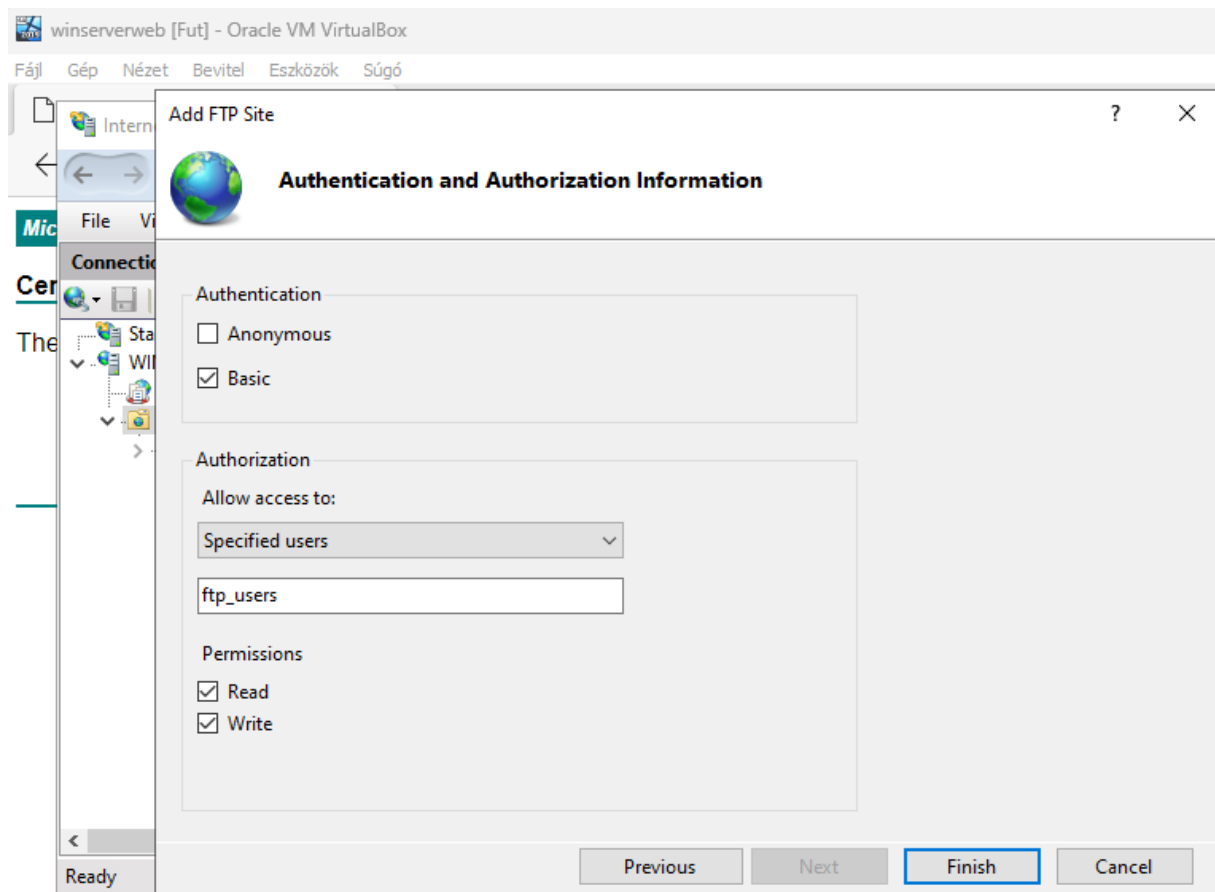
Friendly name:

Select a certificate store for the new certificate:

Ready

OK Cancel





Permissions for telepites

Security

Object name: C:\inetpub\telepites

Group or user names:

- CREATOR OWNER
- SYSTEM
- Administrators (WINSERVERWEB\Administrators)
- IIS_IUSRS (WINSERVERWEB\IIS_IUSRS)
- Users (WINSERVERWEB\Users)
- TrustedInstaller

Add...

Remove

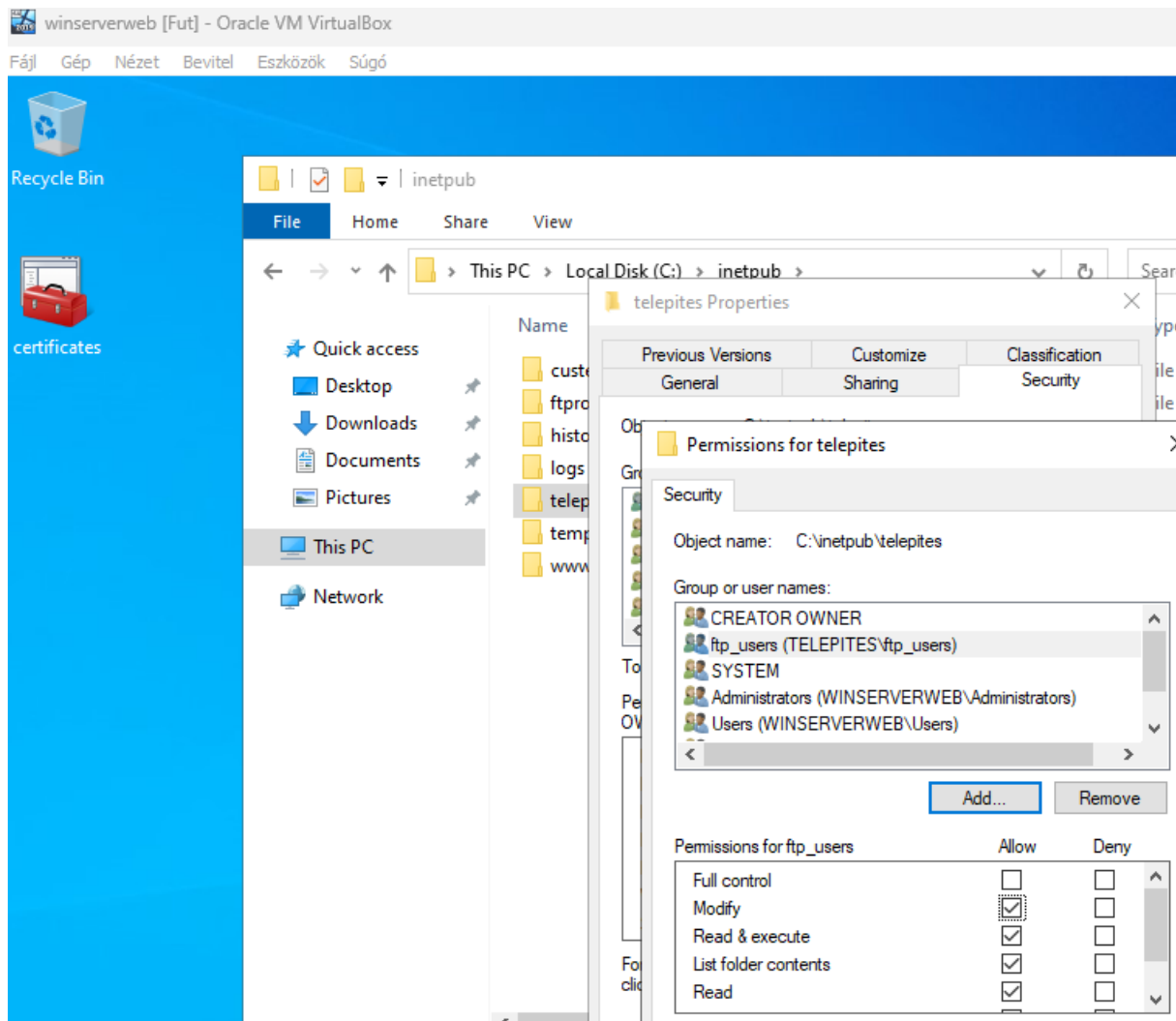
Permissions for IIS_IUSRS

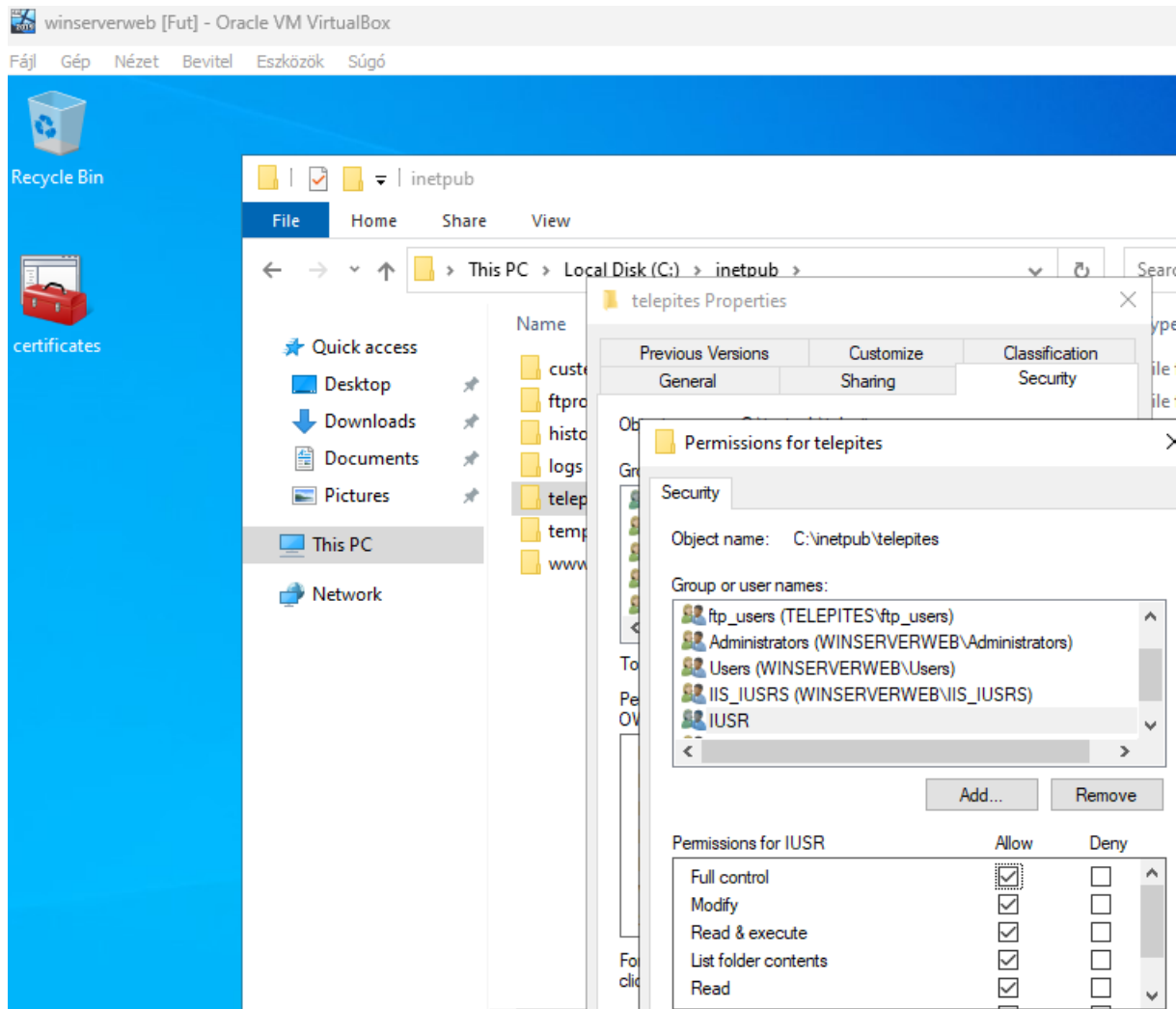
	Allow	Deny
Read & execute	<input checked="" type="checkbox"/>	<input type="checkbox"/>
List folder contents	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Write	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Special permissions	<input type="checkbox"/>	<input type="checkbox"/>

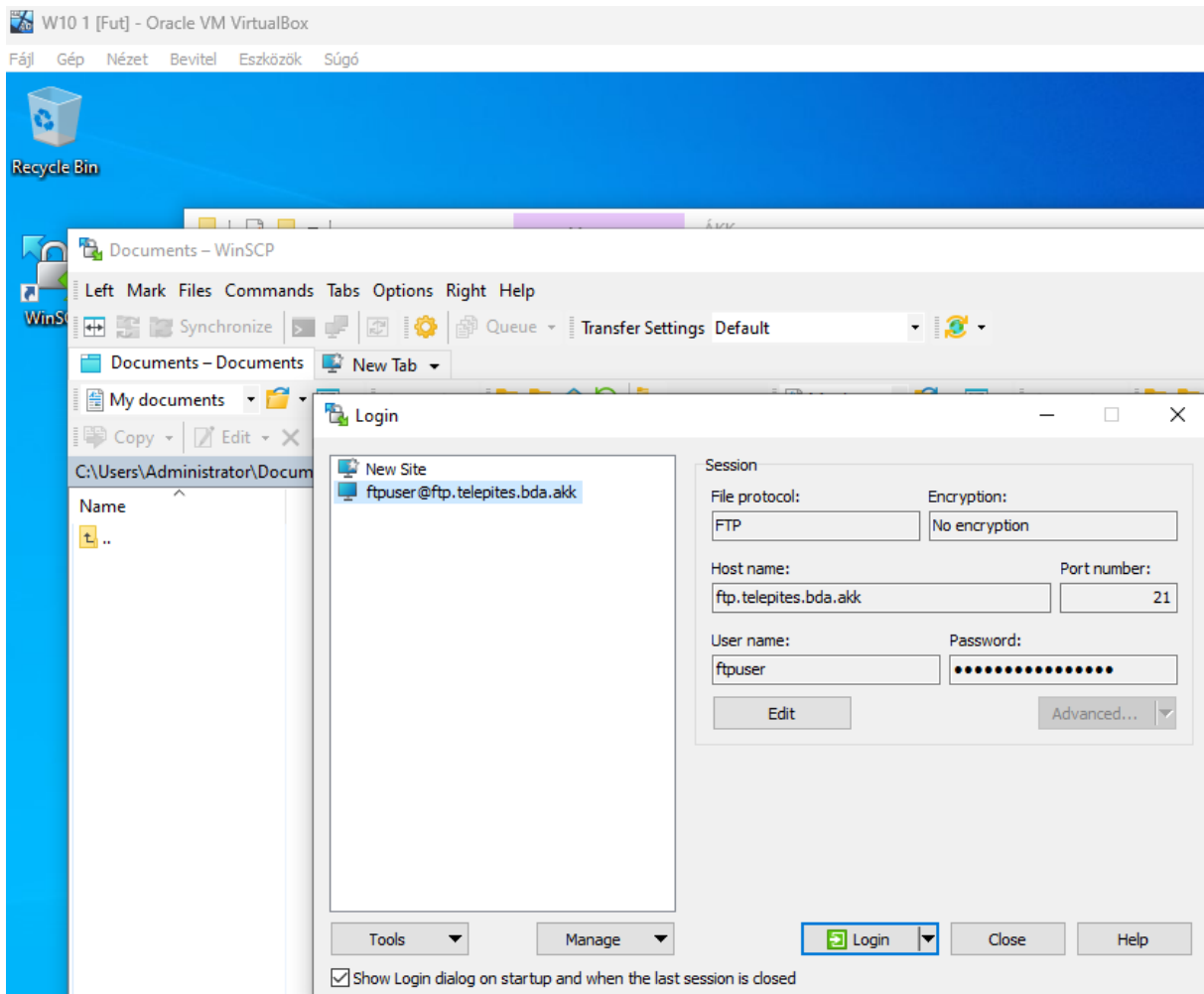
OK

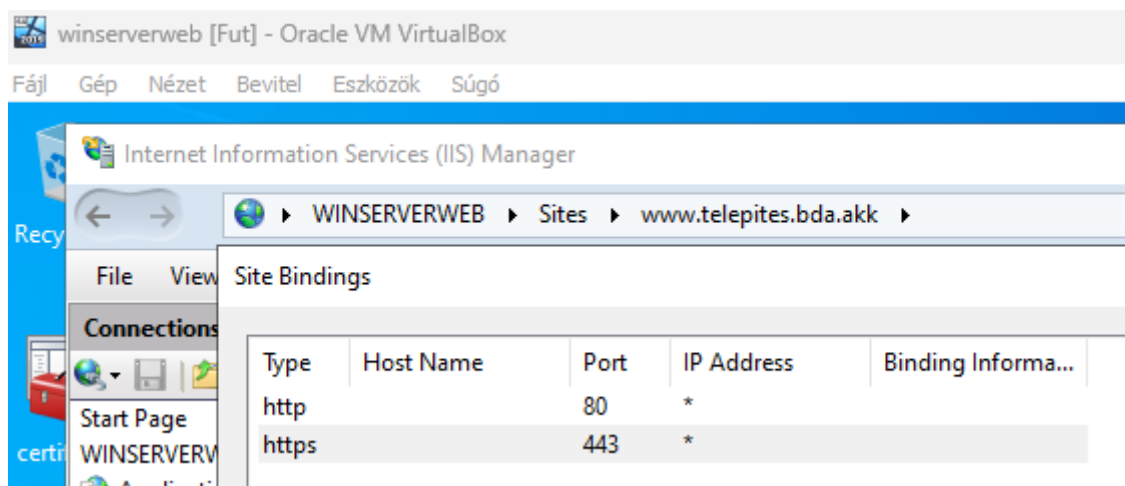
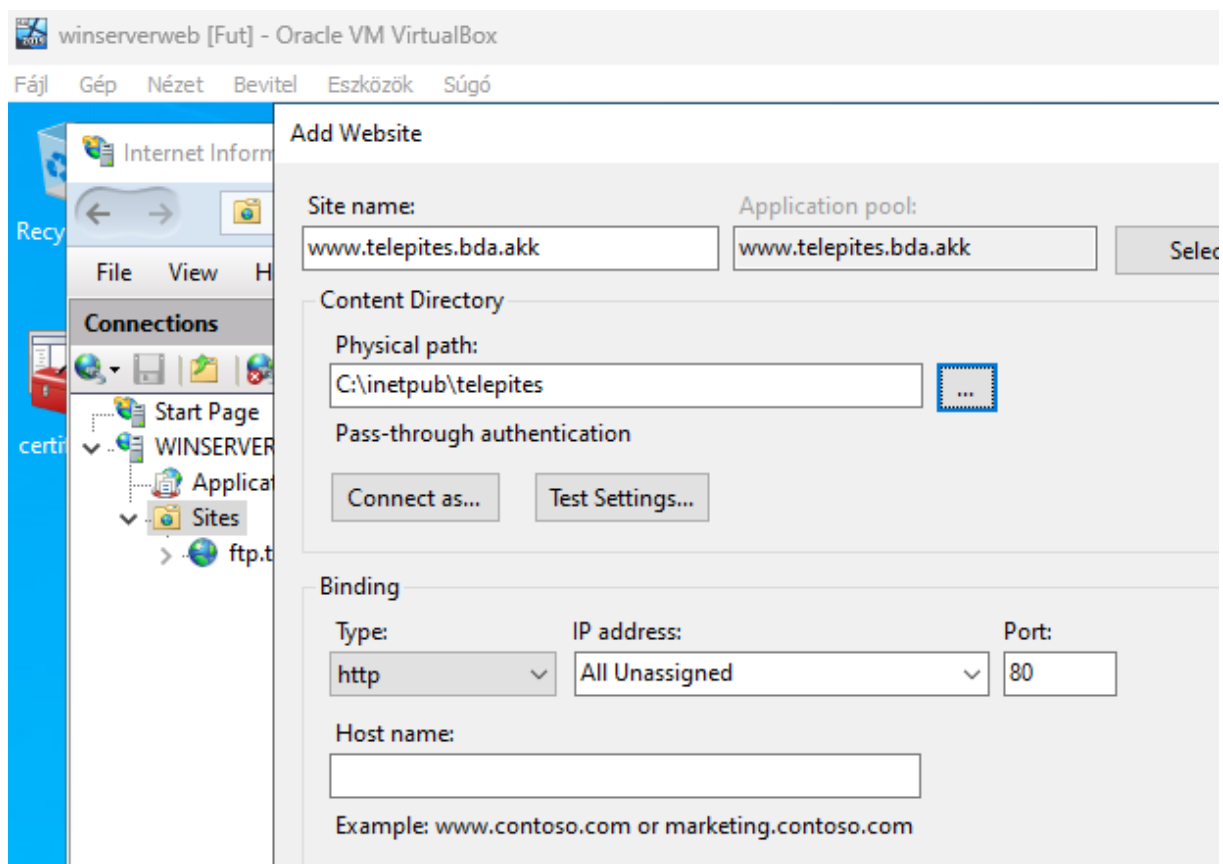
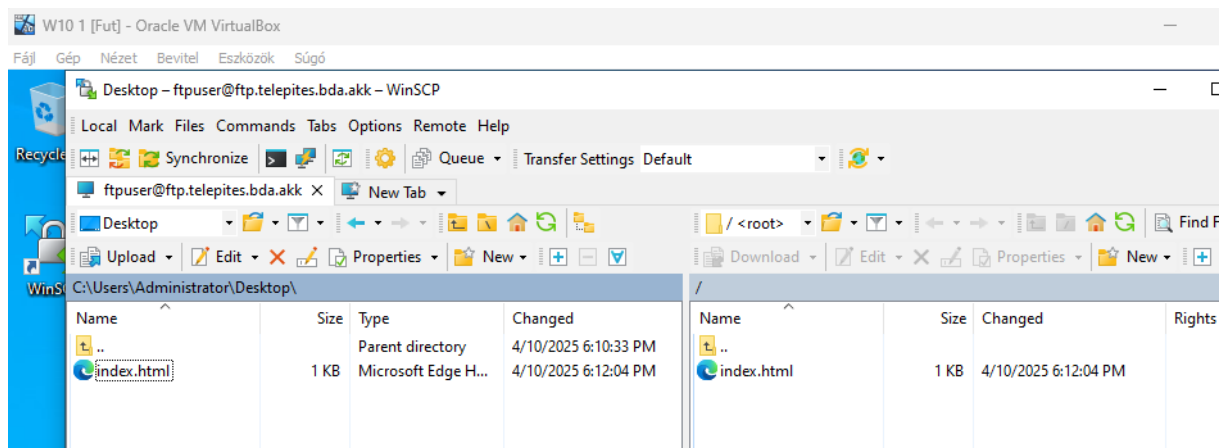
Cancel

Apply









winservweb [Fut] - Oracle VM VirtualBox

Fájl Gép Nézet Bevitel Eszközök Súgó

Internet Information Services (IIS) Manager

← → WINSERVERWEB ► Sites ► www.telepites.bda.akk ►

File View Help

Connections

- Start Page
- WINSERVERWEB (TELEPITES\A)
 - Application Pools
 - Sites
 - ftp.telepites.bda.akk
 - www.telepites.bda.akk

Edit Inbound Rule

Name: redirect_www_to_non_www_http_to_https

Match URL

Requested URL: Matches the Pattern Using: Regular Expressions

Pattern: (.*) Test pa

☒ Ignore case

Conditions

Logical grouping: Match All

Input	Type	Pattern		Add...
{HTTP_POST}	Matches the Pattern	^(www\.)(.*)\$		Edit...

winservweb [Fut] - Oracle VM VirtualBox

Fájl Gép Nézet Bevitel Eszközök Súgó

Internet Information Services (IIS) Manager

← → WINSERVERWEB ► Sites ► www.telepites.bda.akk ►

File View Help

Connections

- Start Page
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 - Sites
 - ftp.telepites.bda.akk
 - www.telepites.bda.akk

Edit Inbound Rule

☒ Ignore case

Conditions

Server Variables

Action

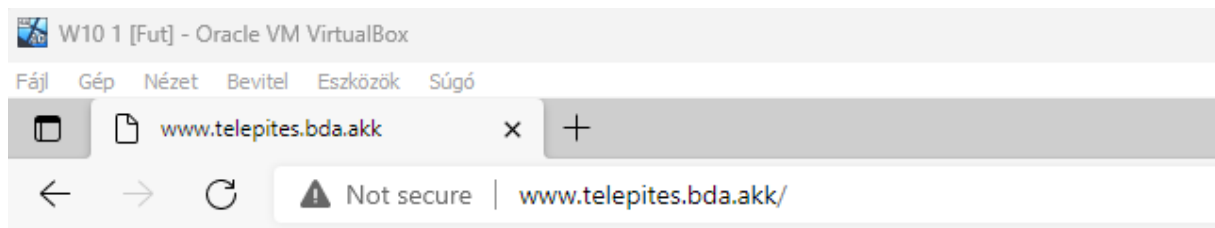
Action type: Redirect

Action Properties

Redirect URL: https://{C:2}{REQUEST_URI}

☒ Append query string

Redirect type: Permanent (301)



Welcome to Telepites.BDA.akk website!

