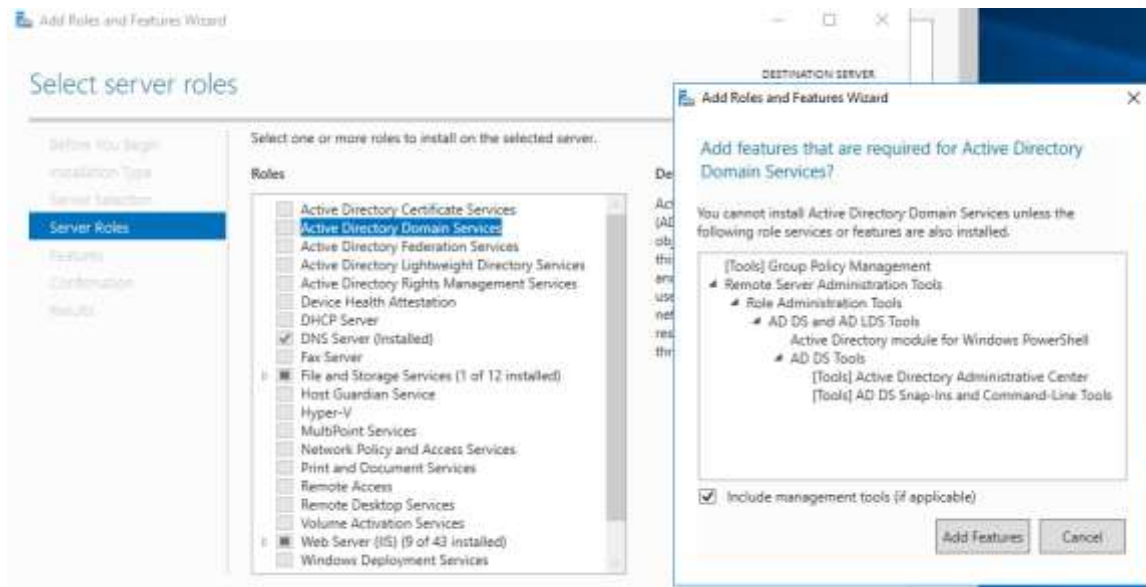
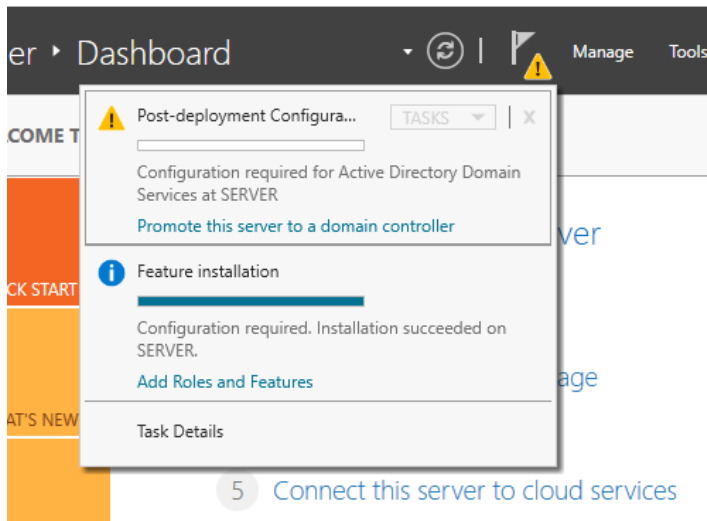


Windows Server 2016 – Active Directory

1. Telepítsd fel az Active Directory Domain Services Role-t a már tanult módon.



2. Telepítés után a következő üzenetet kapod.



Kattints a Promote this server to a dc üzenetre.

Ez azt jelenti, hogy kijelölöd domain controllernek ezt a szerveret.

3. Hozd létre a zsvany.lcl forest-et (Hogy mi a forest, azt órán kérdezd meg, átrágjuk.)

Active Directory Domain Services Configuration Wizard

Deployment Configuration

Deployment Configuration

- Domain Controller Options
- Additional Options
- Paths
- Review Options
- Prerequisites Check
- Installation
- Results

Select the deployment operation

☐ Add a domain controller to an existing domain
☐ Add a new domain to an existing forest
☒ Add a new forest

Specify the domain information for this operation

Root domain name:

[More about deployment configurations](#)

< Previous Next >

Select functional level of the new forest and root domain

Forest functional level:

Domain functional level:

Specify domain controller capabilities

A forest func. level-t és domain func. level-t is kérdezd meg az órán, kifejttem ezt is.

Kiegészítő információ – Önálló DC nem lehet RODC

Domain Controller Options

Deployment Configuration

- Domain Controller Options**
- Additional Options
- Paths
- Review Options
- Prerequisites Check
- Installation
- Results

Select functional level of the new forest and root domain

Forest functional level:

Domain functional level:

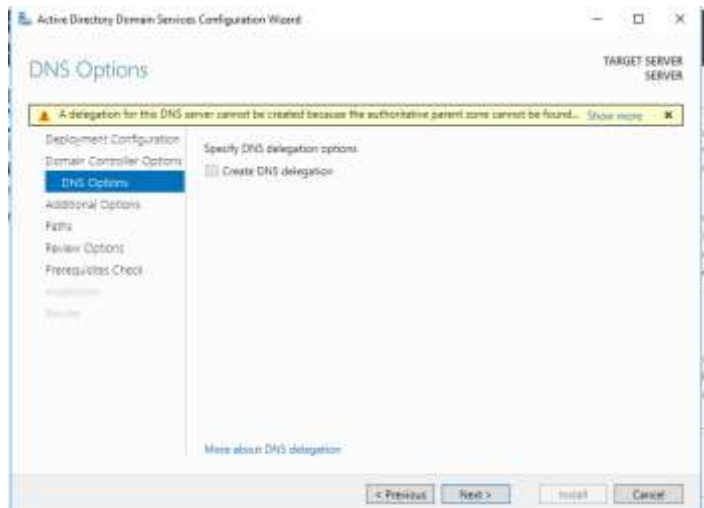
Specify domain controller capabilities

☒ Domain Name System (DNS) server
☒ Global Catalog (GC)
☐ Read-only domain controller (RODC)

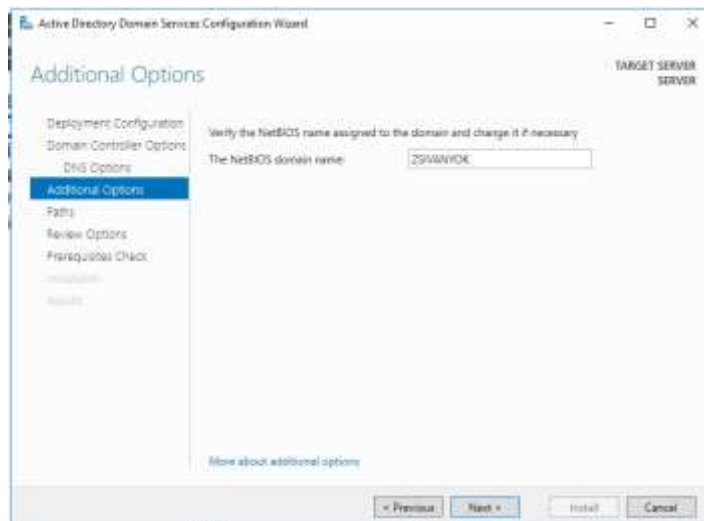
Type the Directory Services Restore Mode (DSRM) password

Password:

Confirm password:



Next>



Ezután már csak Next>, Next> és Install

