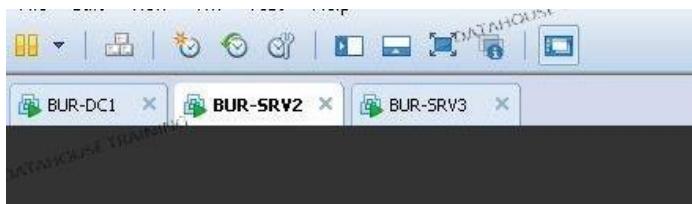


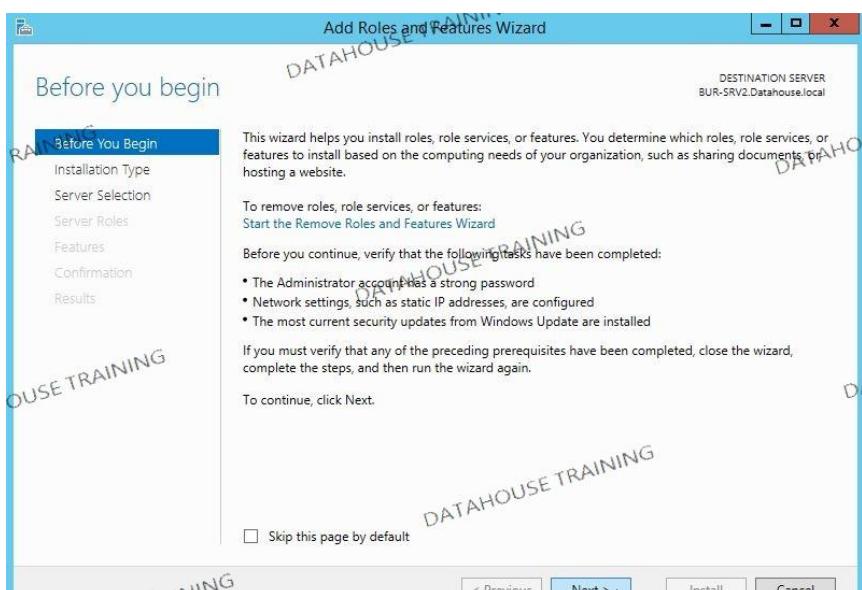
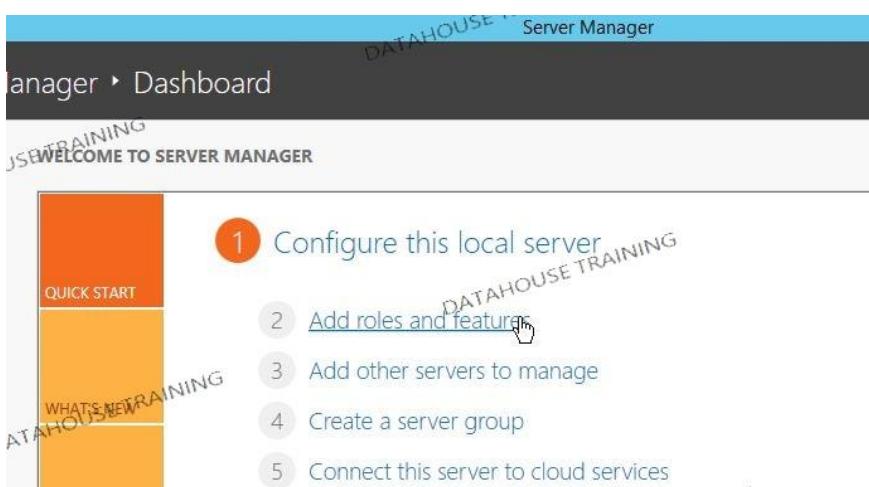
LAB: DFS NAMESPACE VE DFS REPLICATION

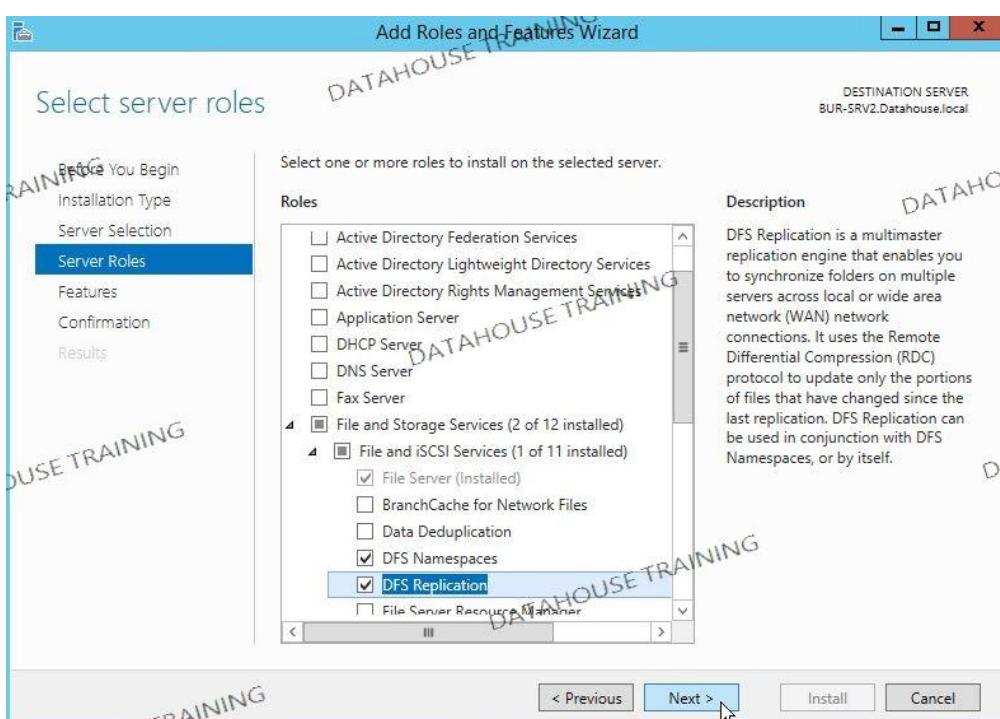
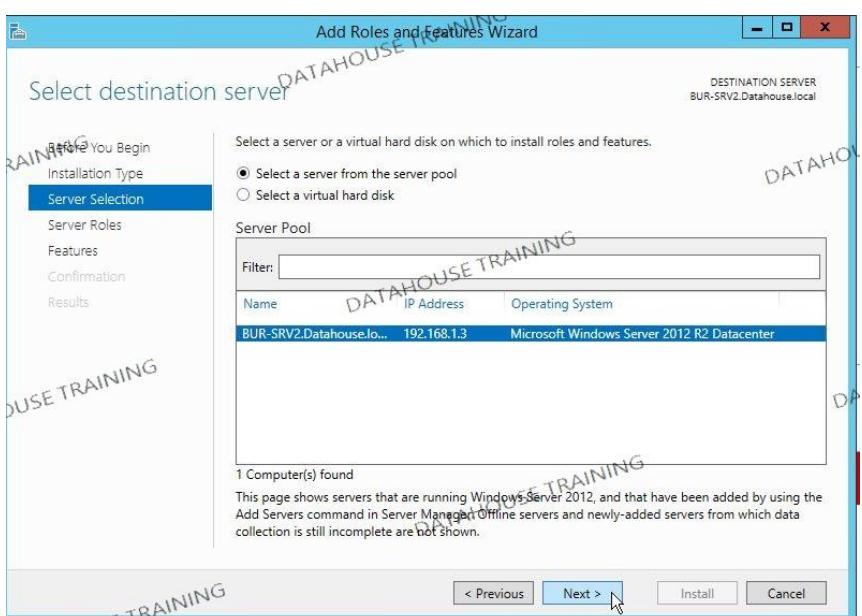
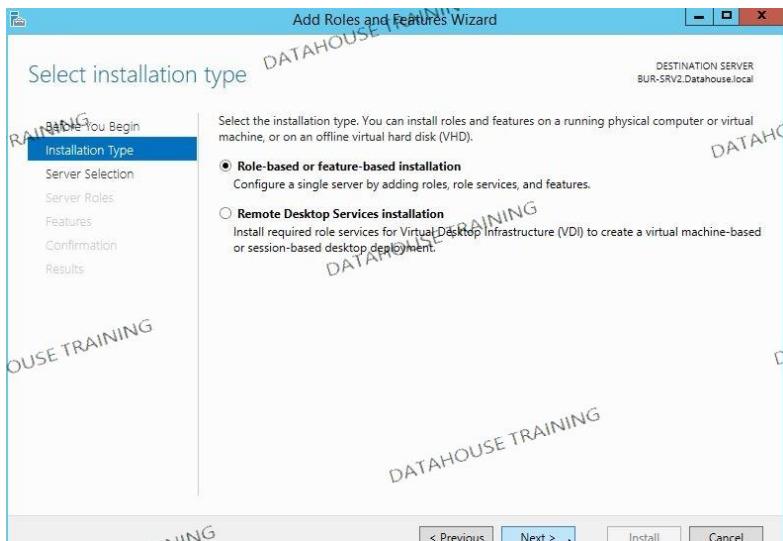
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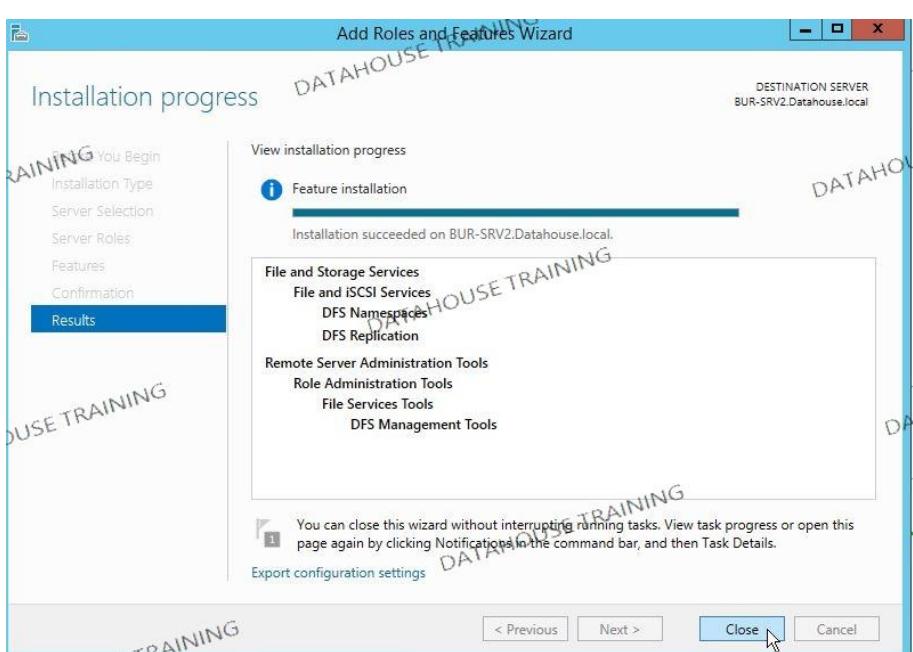
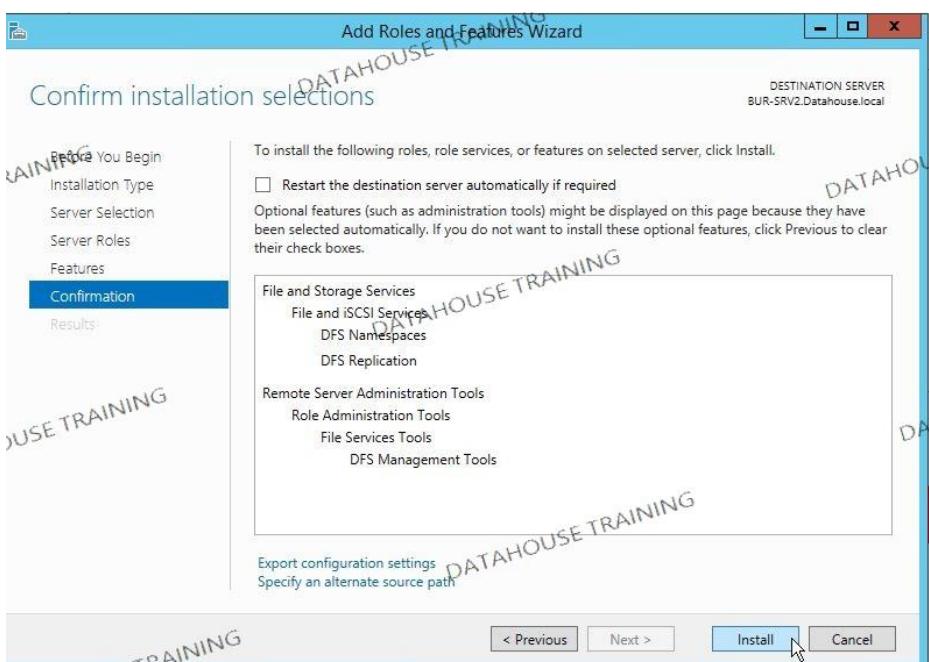
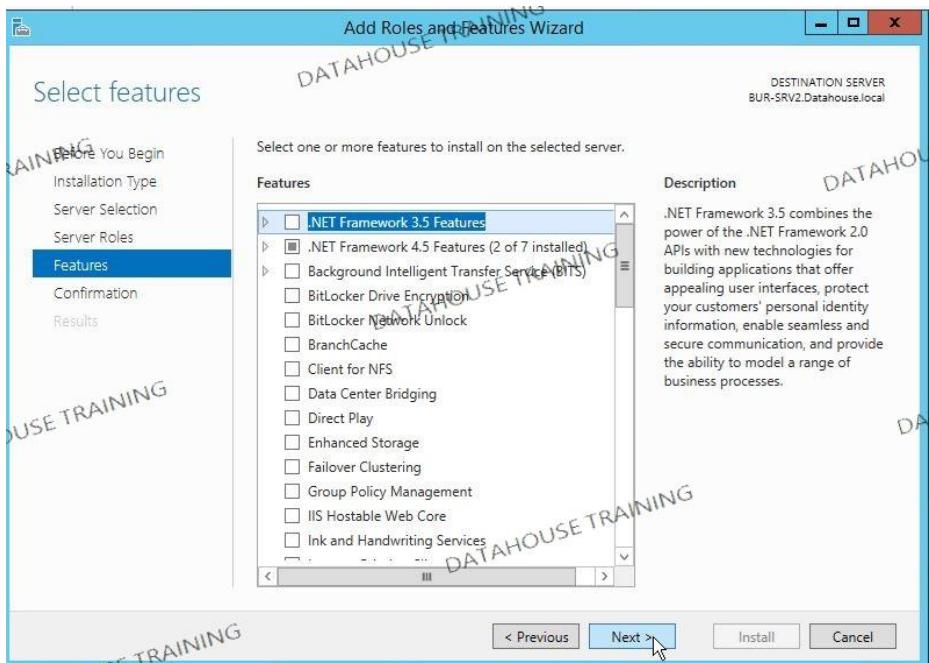
- BUR-DC1
- BUR-SRV2
- BUR-SRV3



BUR-SRV2 Üzerinde DFS NAMESPACE Ve DFS REPLICATION Rollerini kurun

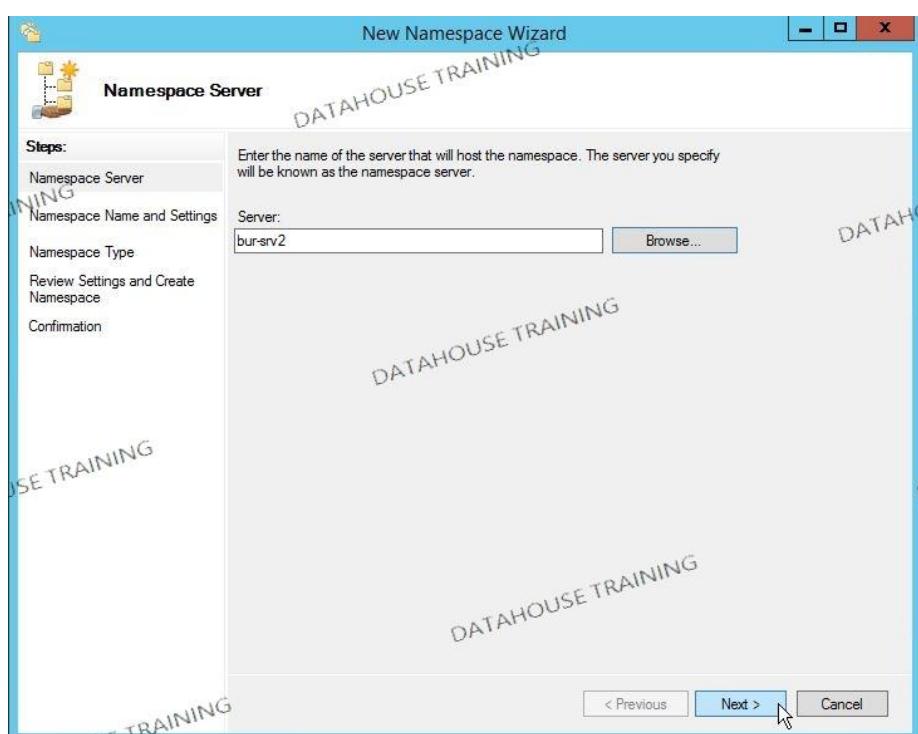
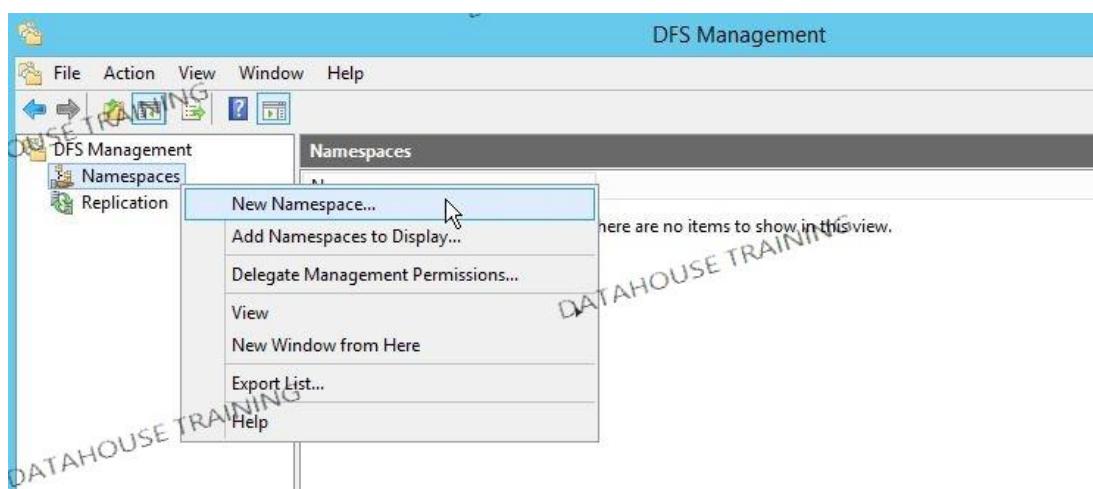
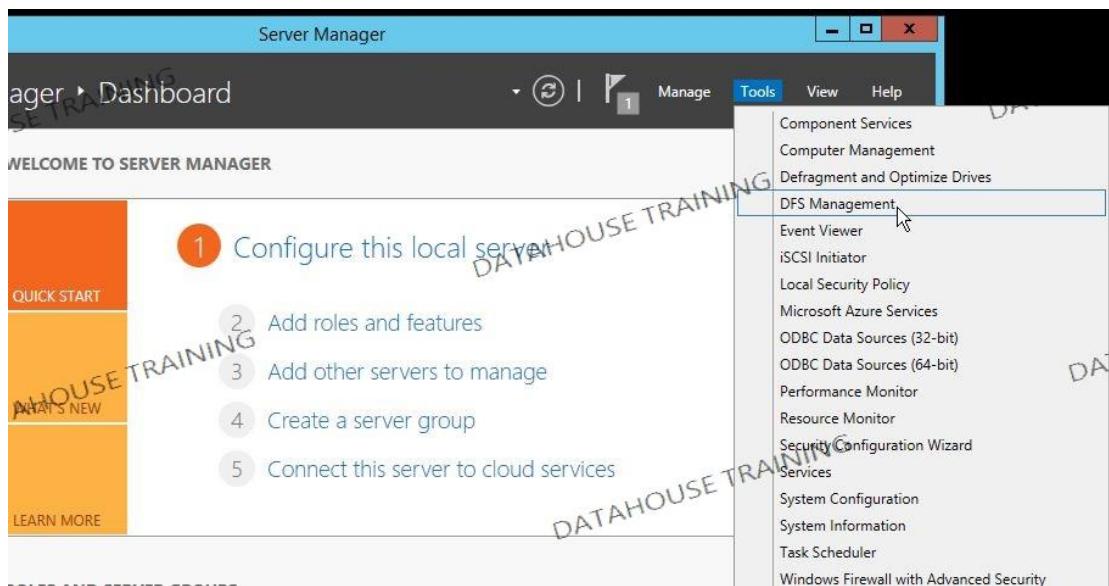


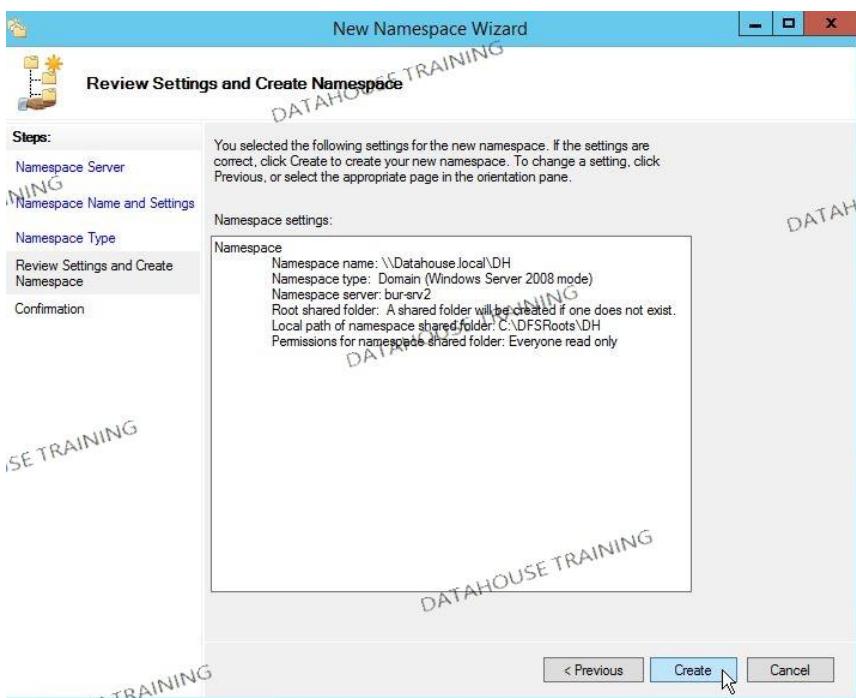
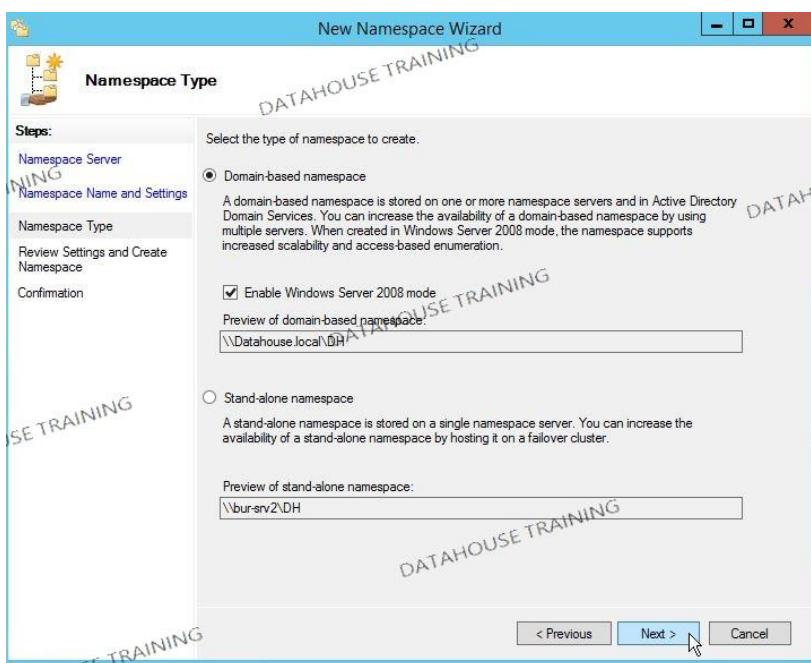
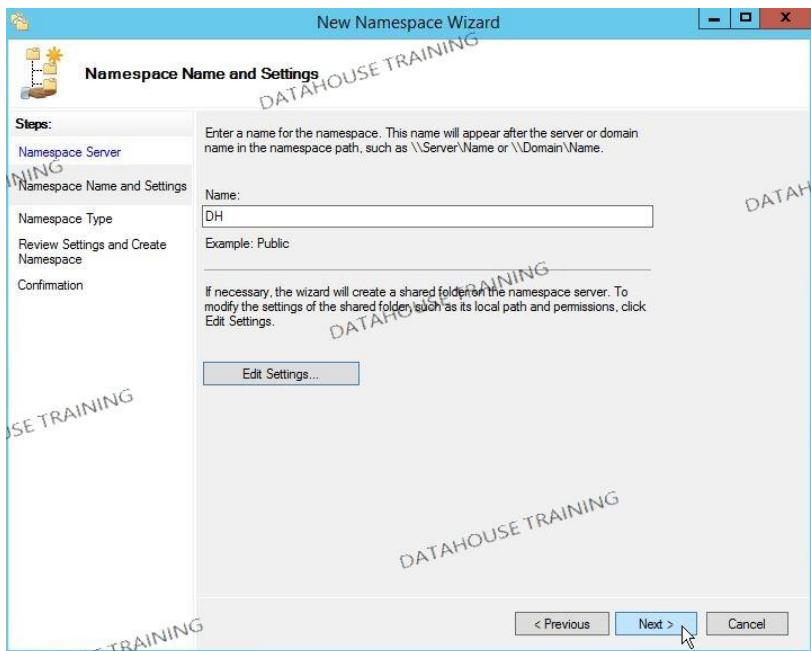


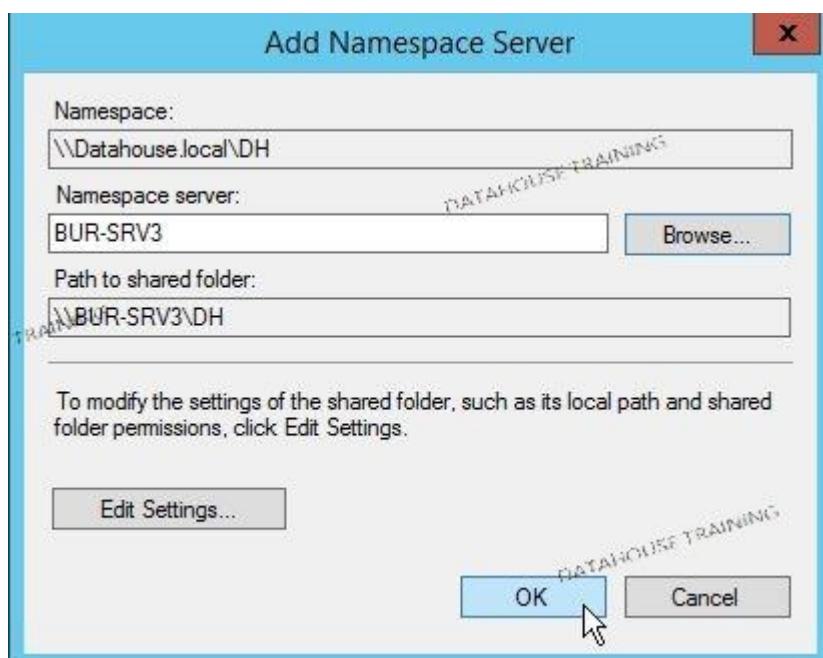
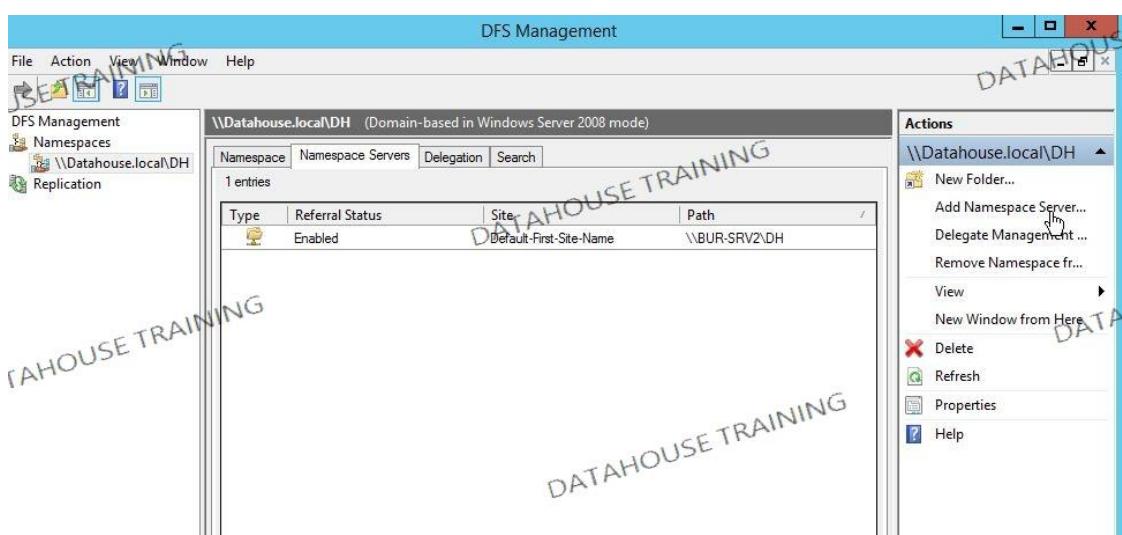
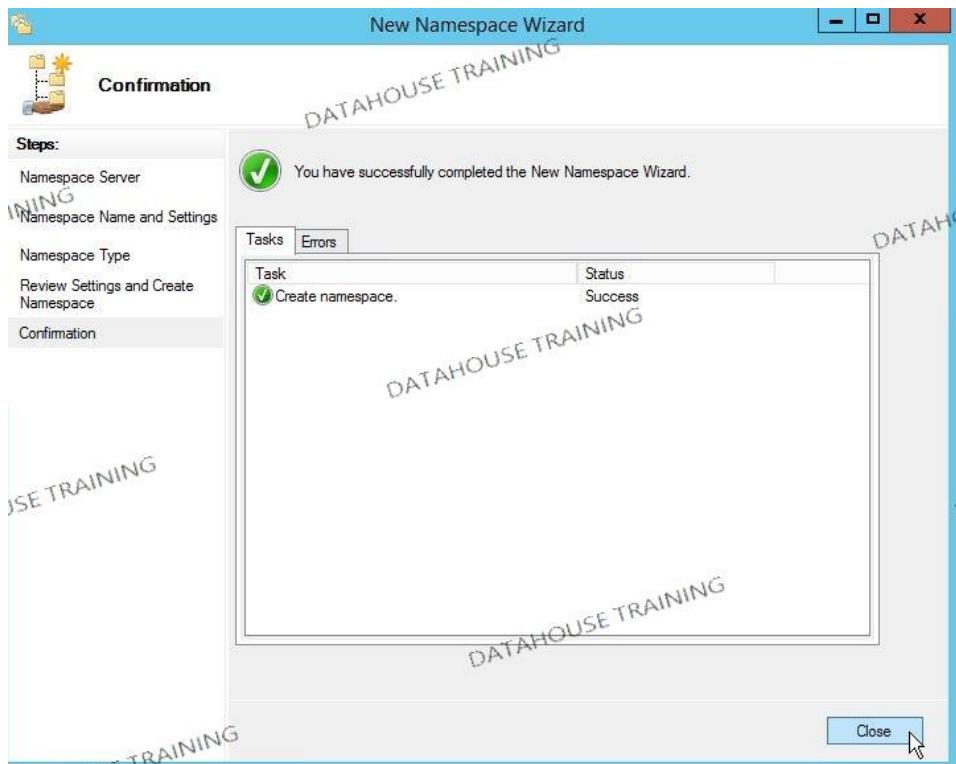


KURULUM TAMAMLANDIKTAN SONRA **BUR-SRV3**Te oturum açın ve aynı kurulumları gerçekleştirin.

BUR-SRV3TE kurulum tamamlandıktan sonra tekrar **BUR-SRV2**ye geçin. DFS Management Aracını çalıştırın.







DFS Management

File Action View Window Help

\\Datahouse.local\DH (Domain-based in Windows Server 2008 mode)

Actions

\\Datahouse.local\DH

- New Folder...
- Add Namespace Server...
- Delegate Management ...
- Remove Namespace fr...
- View
- New Window from Here
- Delete
- Refresh
- Properties
- Help

DATAHOUSE TRAINING

DFS Management

File Action View Window Help

\\Datahouse.local\DH (Domain-based in Windows Server 2008 mode)

Namespaces Delegation Search

2 entries

Type	Referral Status	Site	Path
Enabled	Default-First-Site-Name	\\BUR-SRV2\DH	
Enabled	Default-First-Site-Name	\\BUR-SRV3\DH	

DFS Management

File Action View Window Help

\\Datahouse.local\DH

Replication

New Replication Group...

Add Replication Groups to Display...

Delegate Management Permissions...

Disable Topology Verification

View

New Window from Here

Refresh

Export List...

Help

There are no items to show in this

New Replication Group Wizard

Replication Group Type

Steps:

- Replication Group Type
- Name and Domain
- Replication Group Members
- Topology Selection
- Hub Members
- Hub and Spoke Connections
- Replication Group Schedule and Bandwidth
- Primary Member
- Folders to Replicate
- Review Settings and Create Replication Group
- Confirmation

Select the type of replication group to create.

Multipurpose replication group

This option configures replication between two or more servers for publication, content sharing, and other scenarios.

Replication group for data collection

This option configures two-way replication between two servers, such as a branch server and a hub (destination) server. This allows you to collect data at the hub server. You can then use backup software to back up the data on the hub server.

< Previous Next > Cancel

