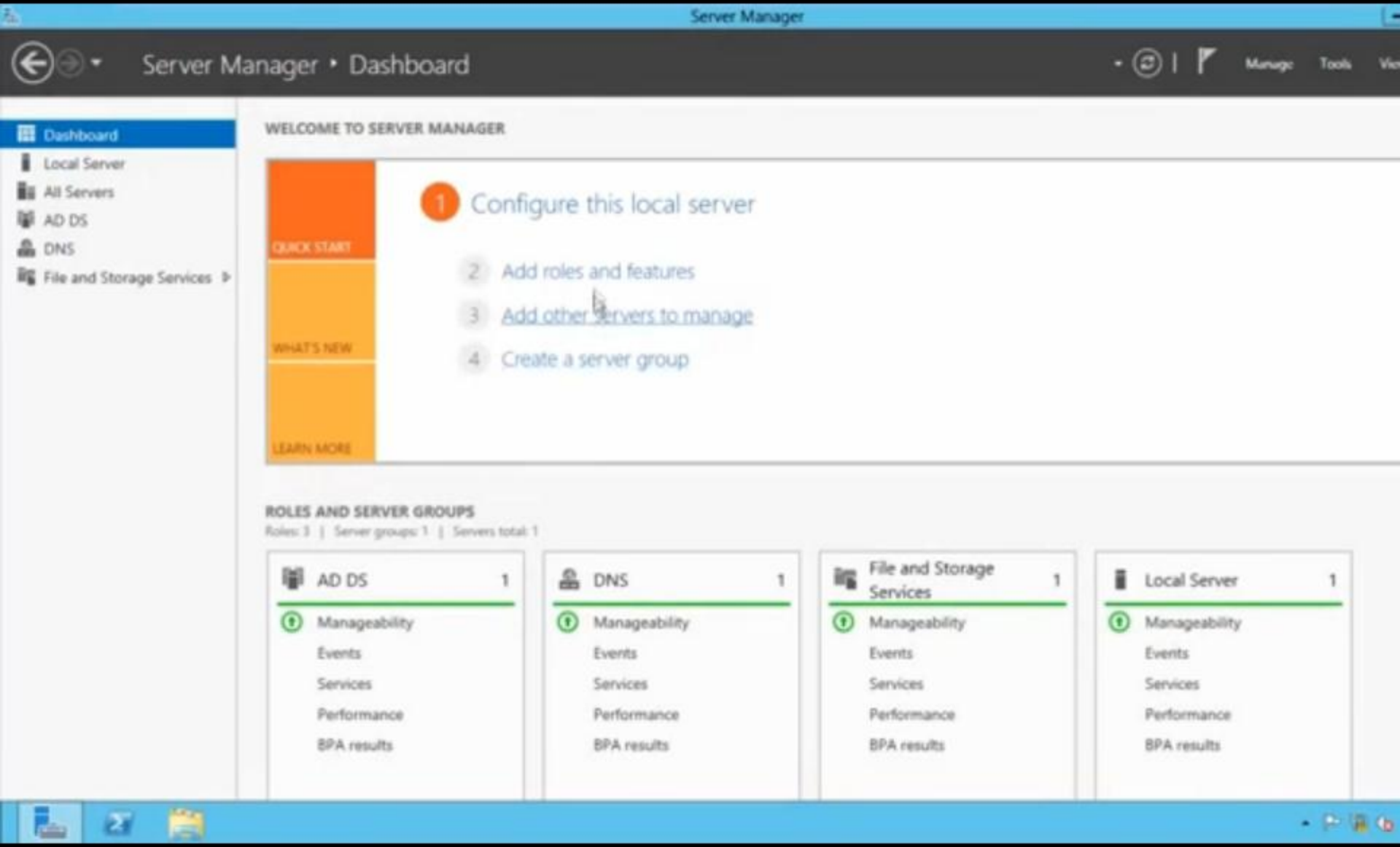
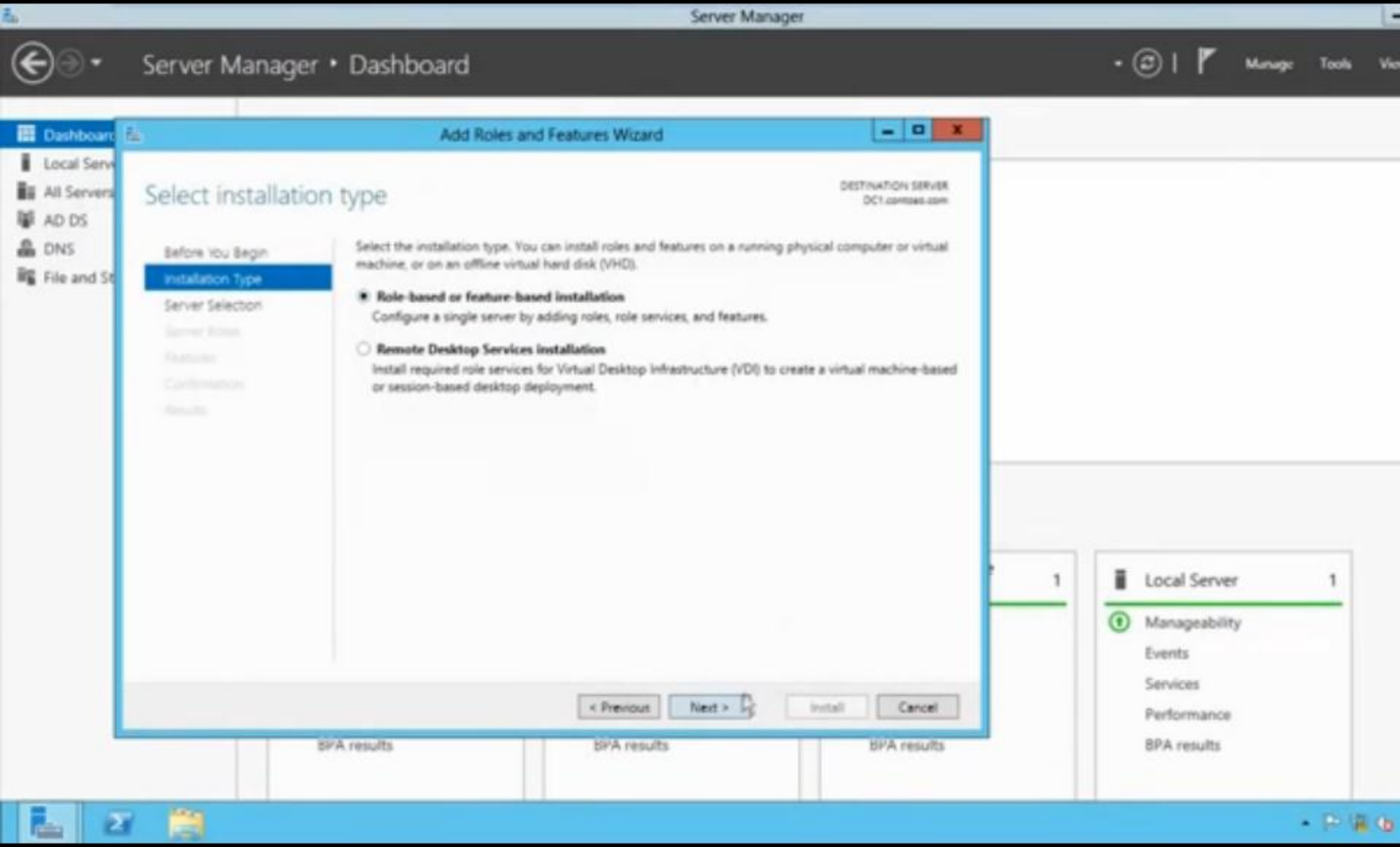
DFS NAMEMSPACE AND REPLICATION

SERVER 2012

NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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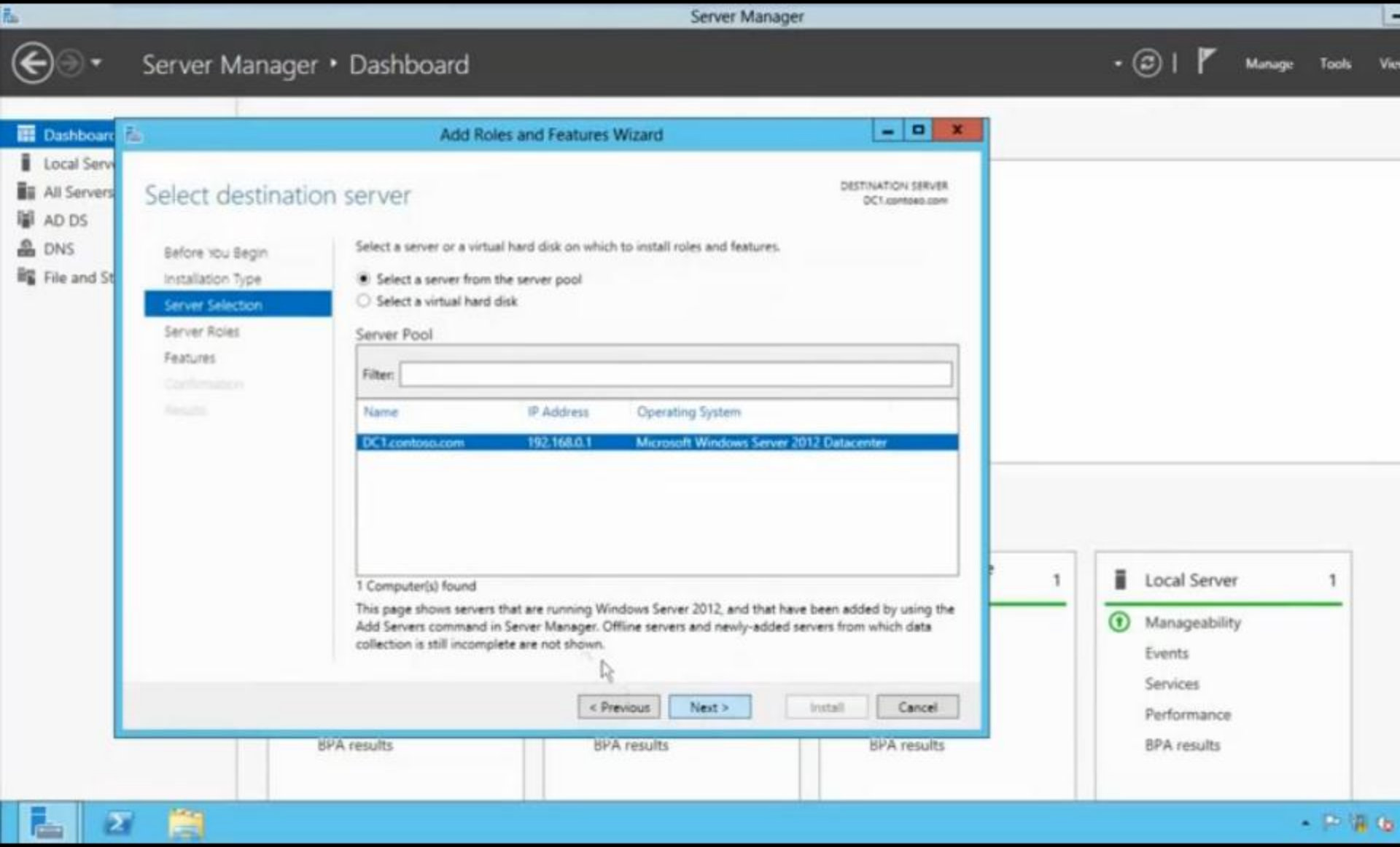

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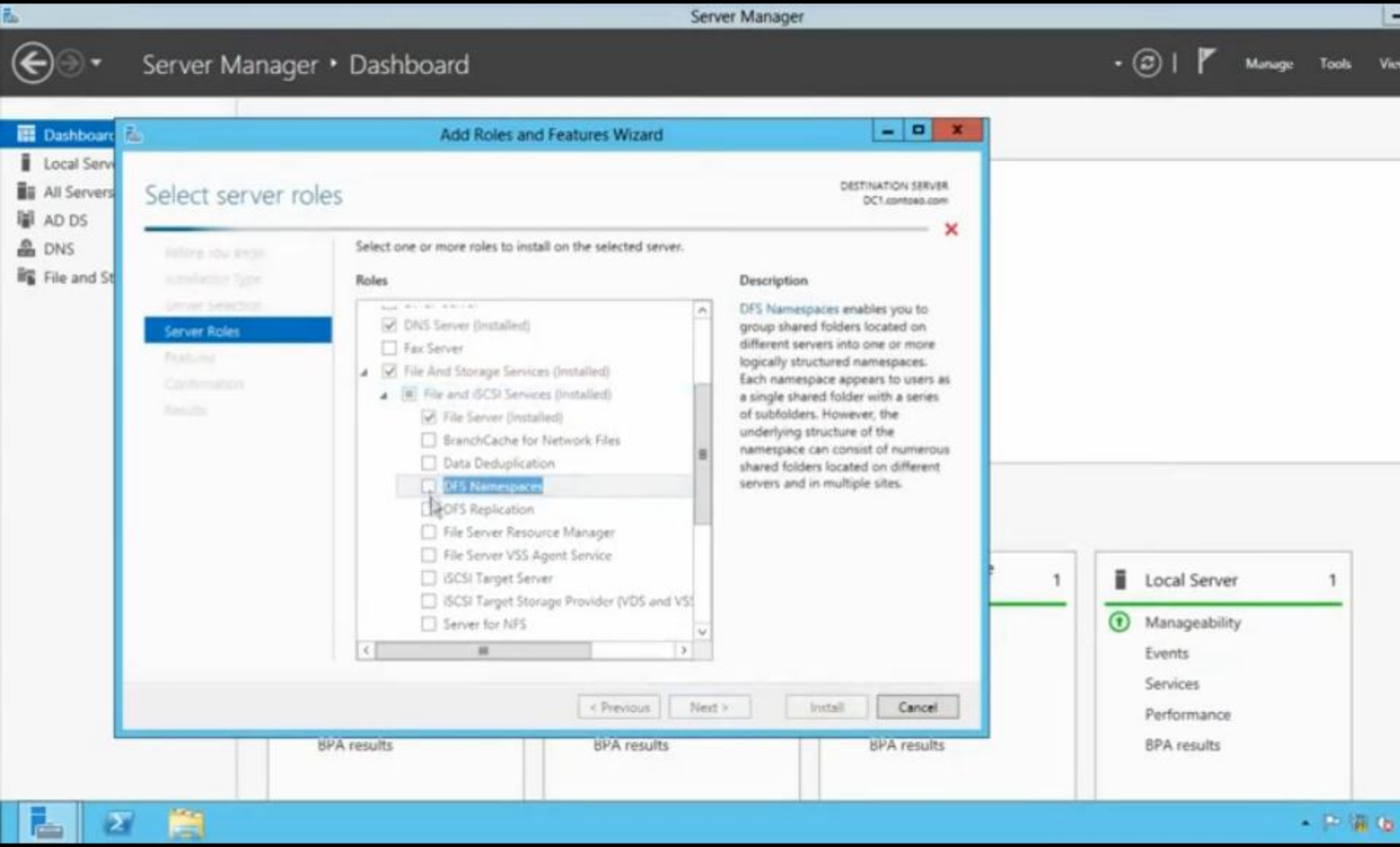

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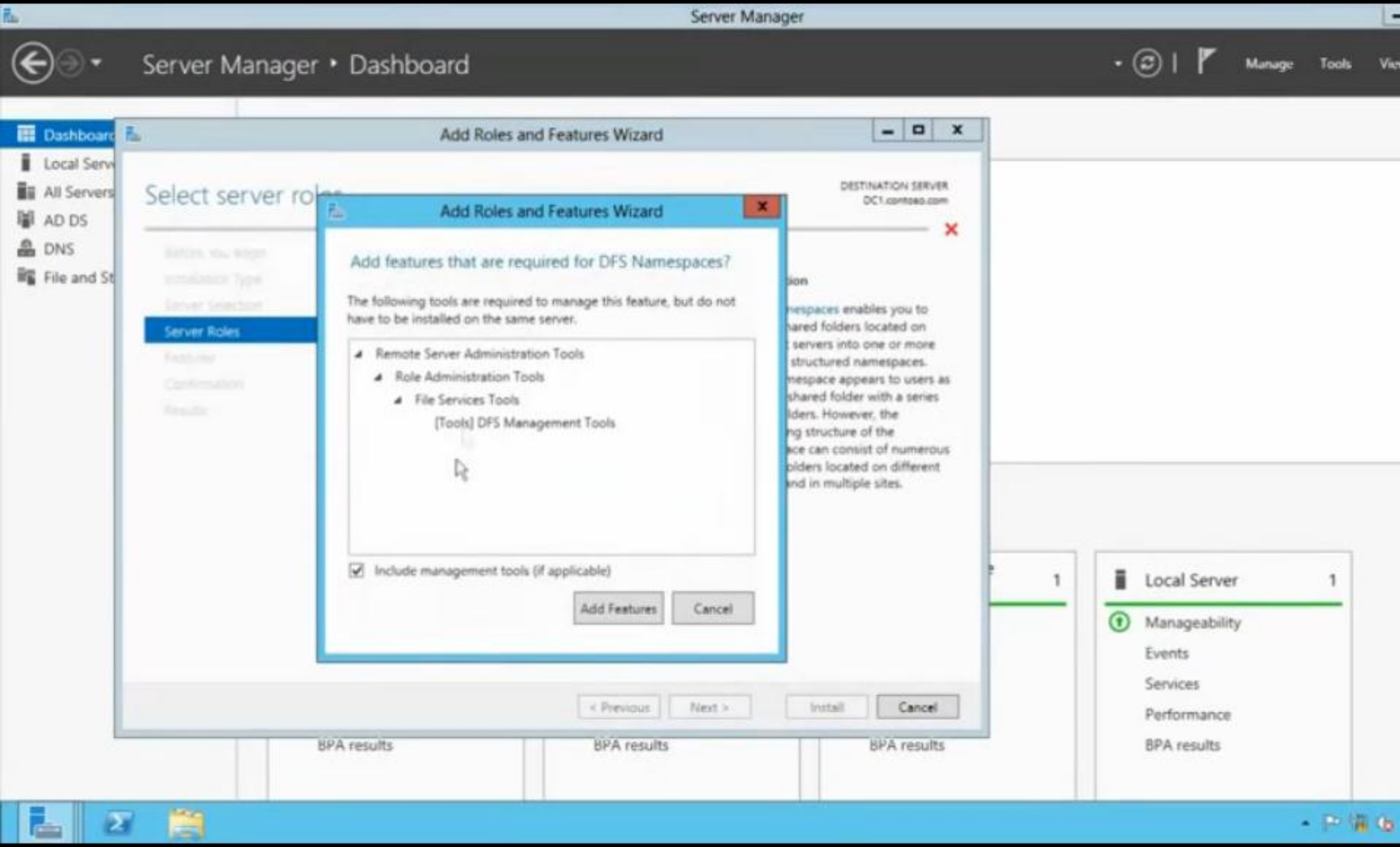

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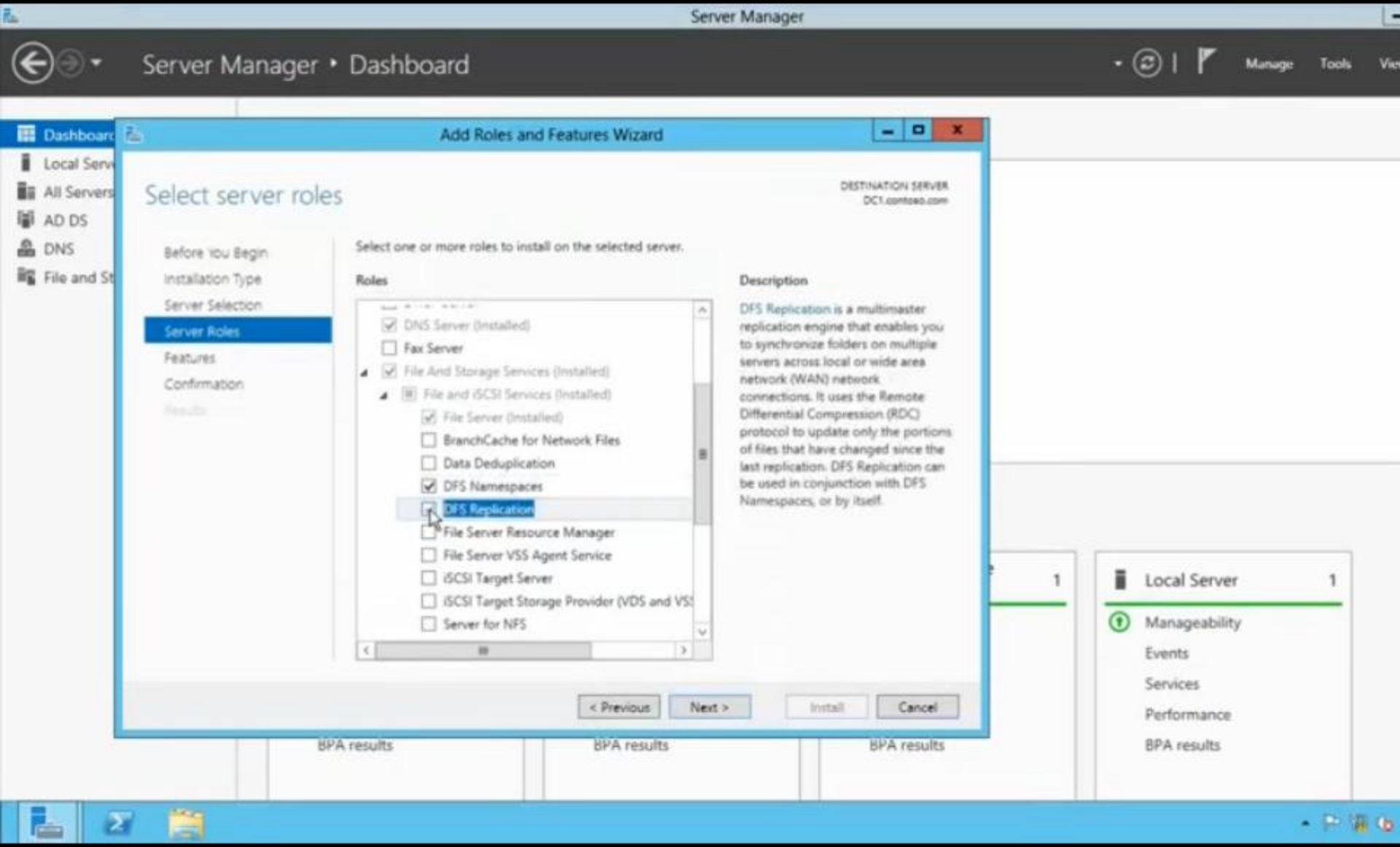

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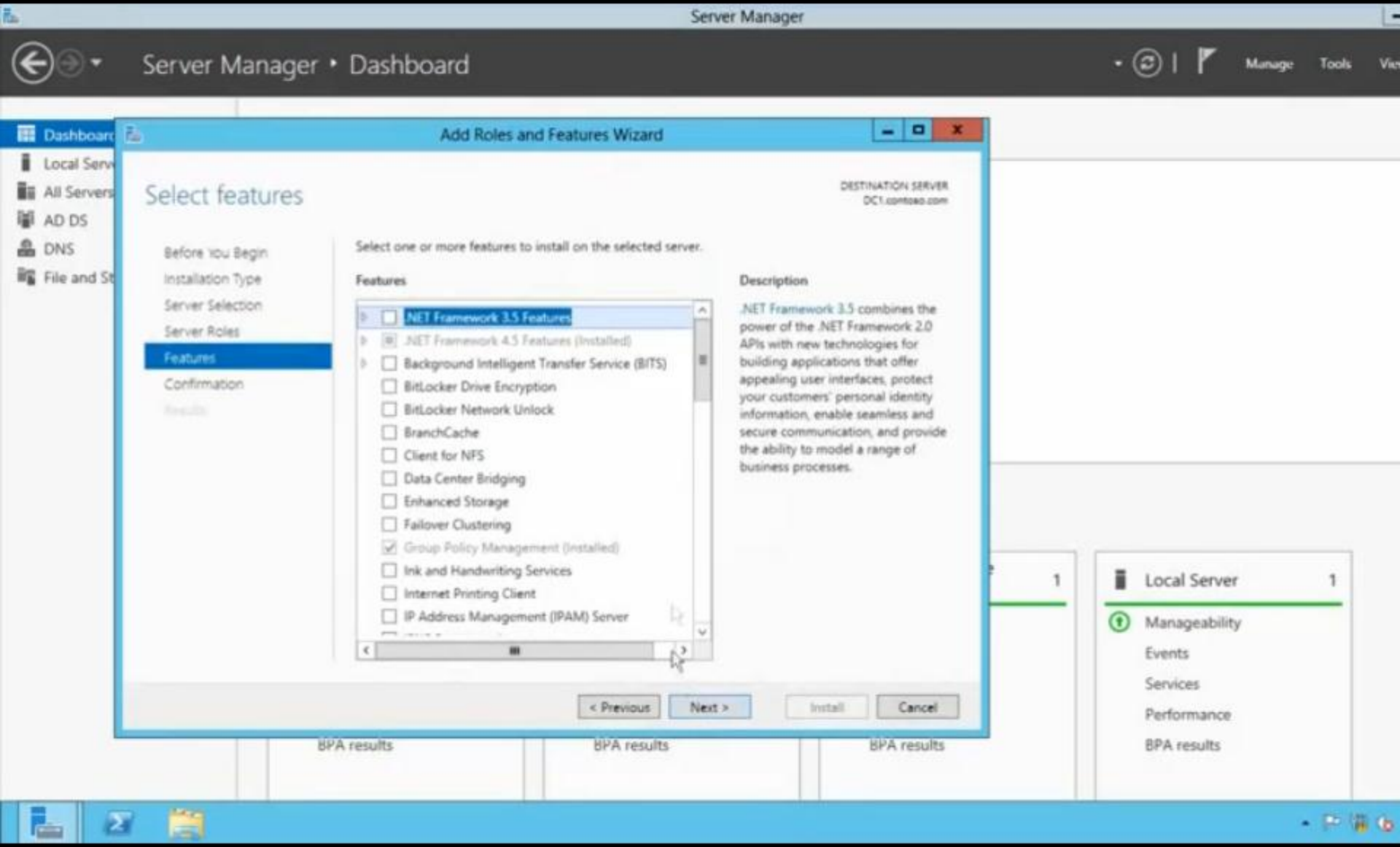

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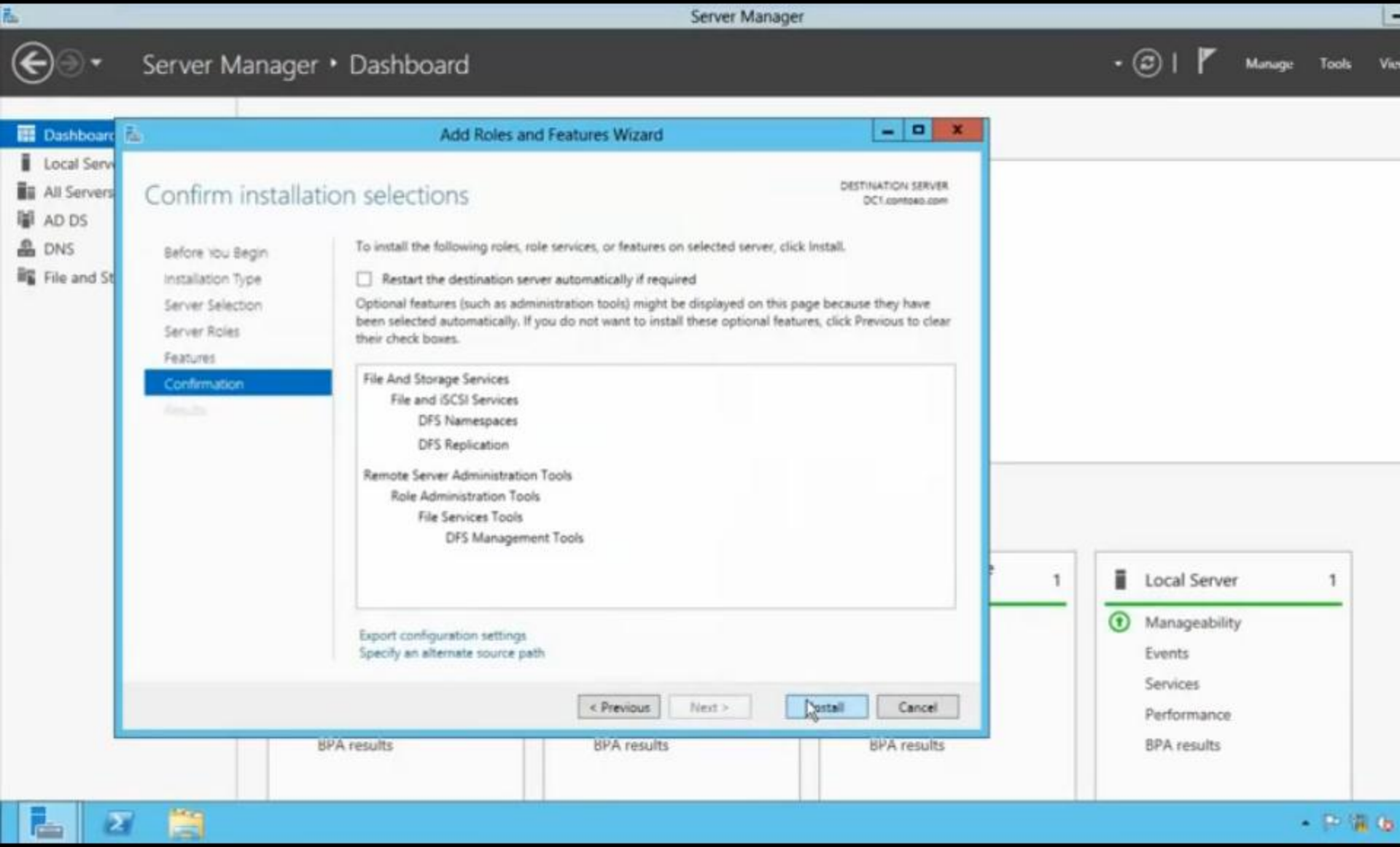
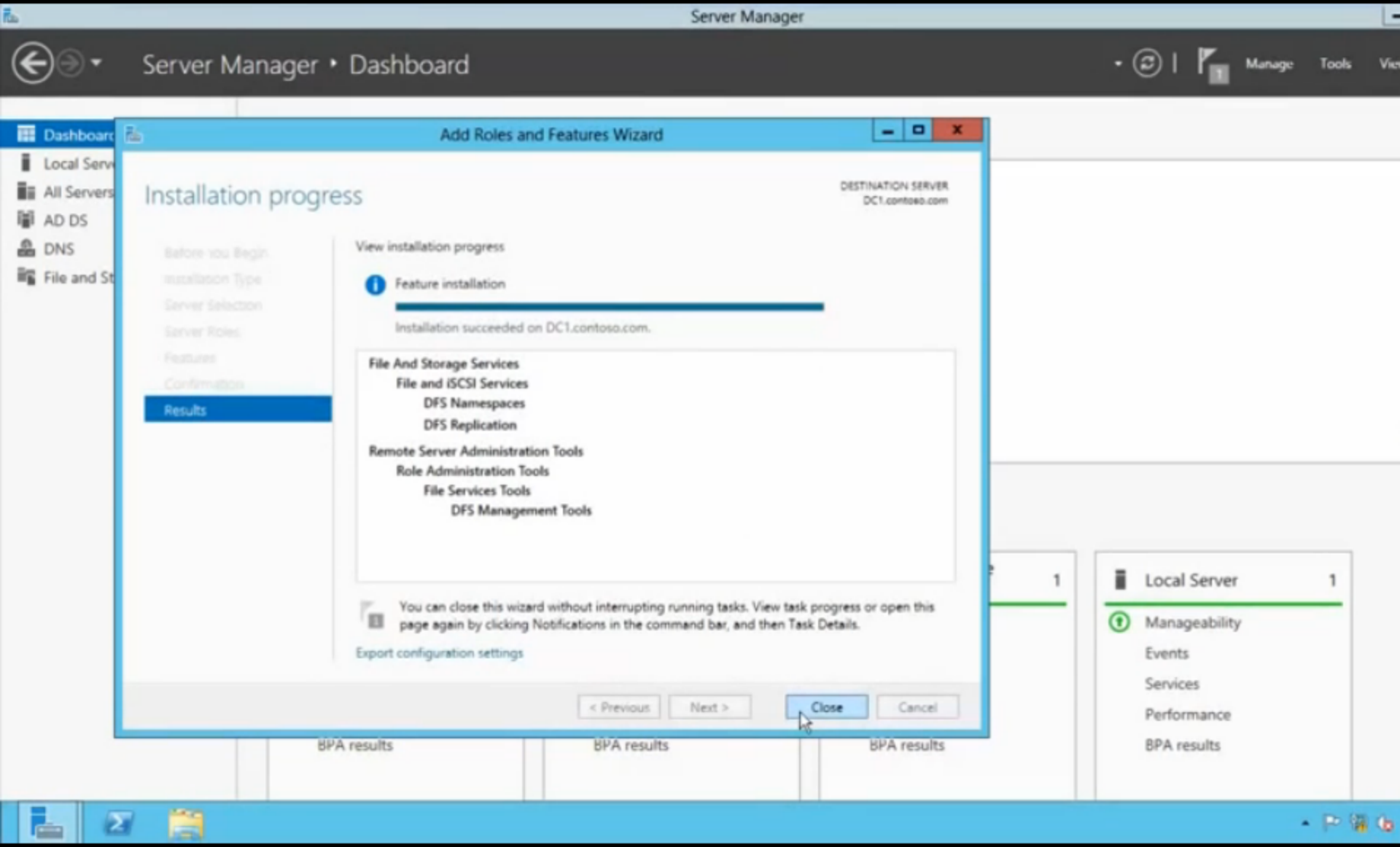


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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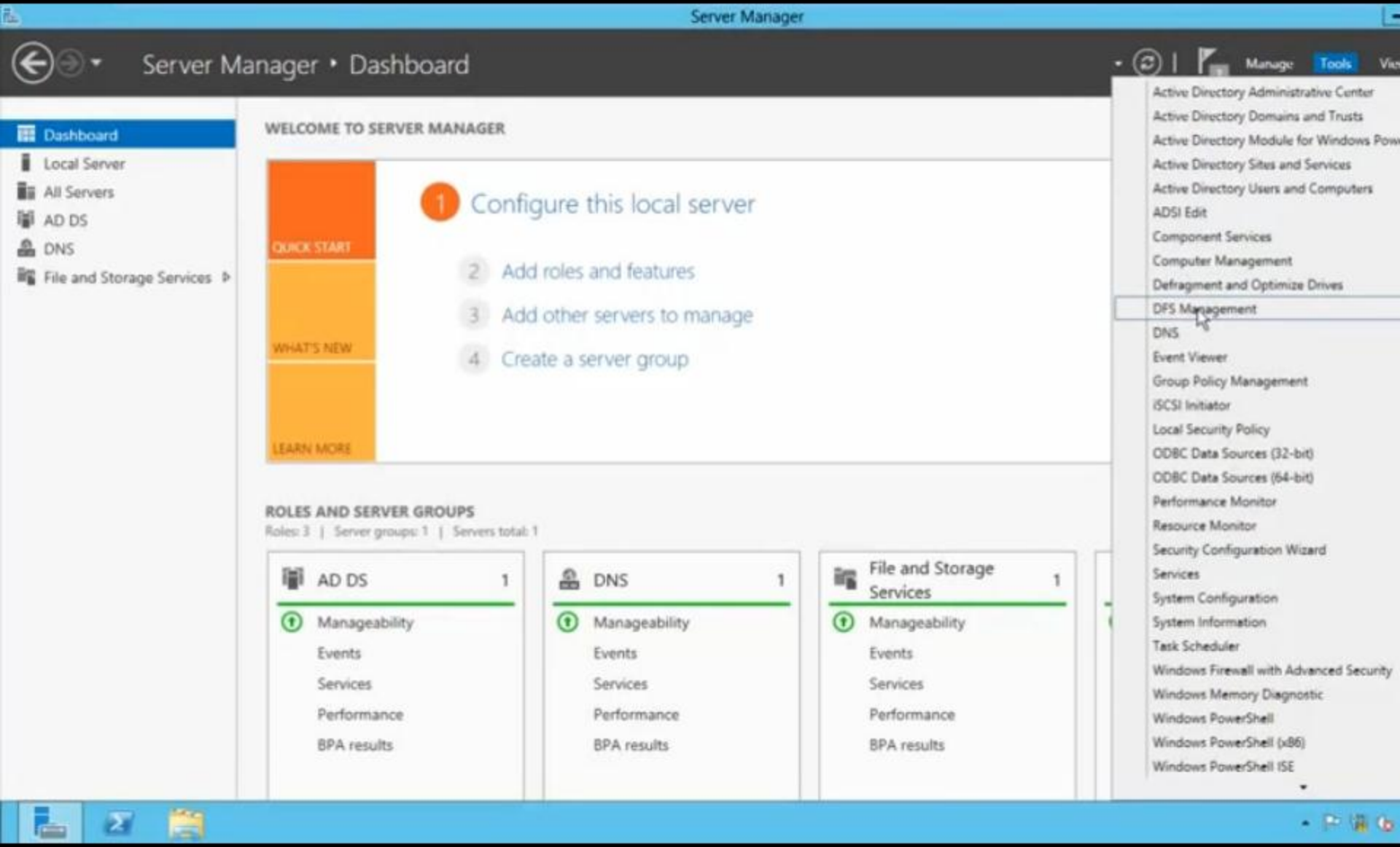

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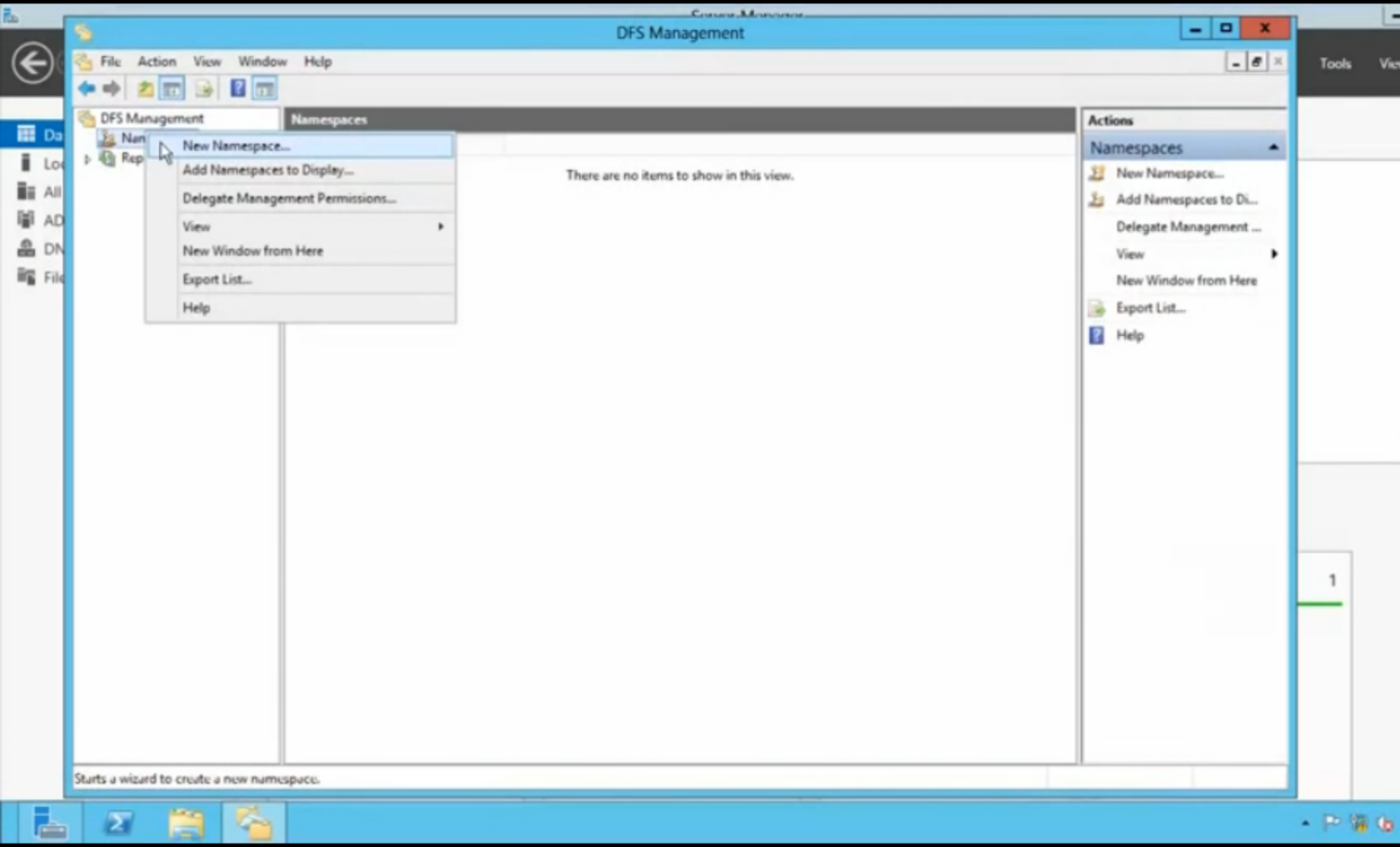

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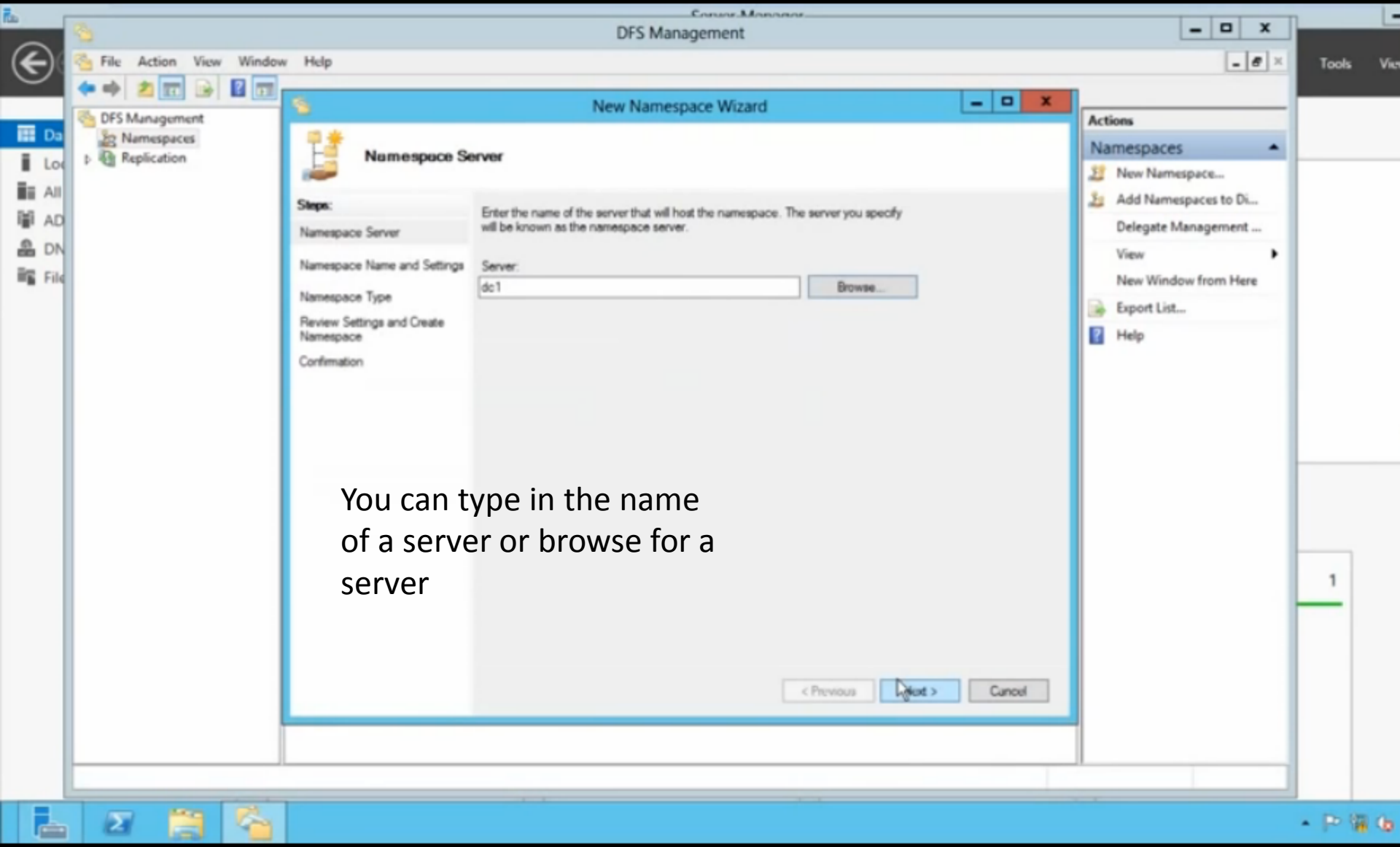
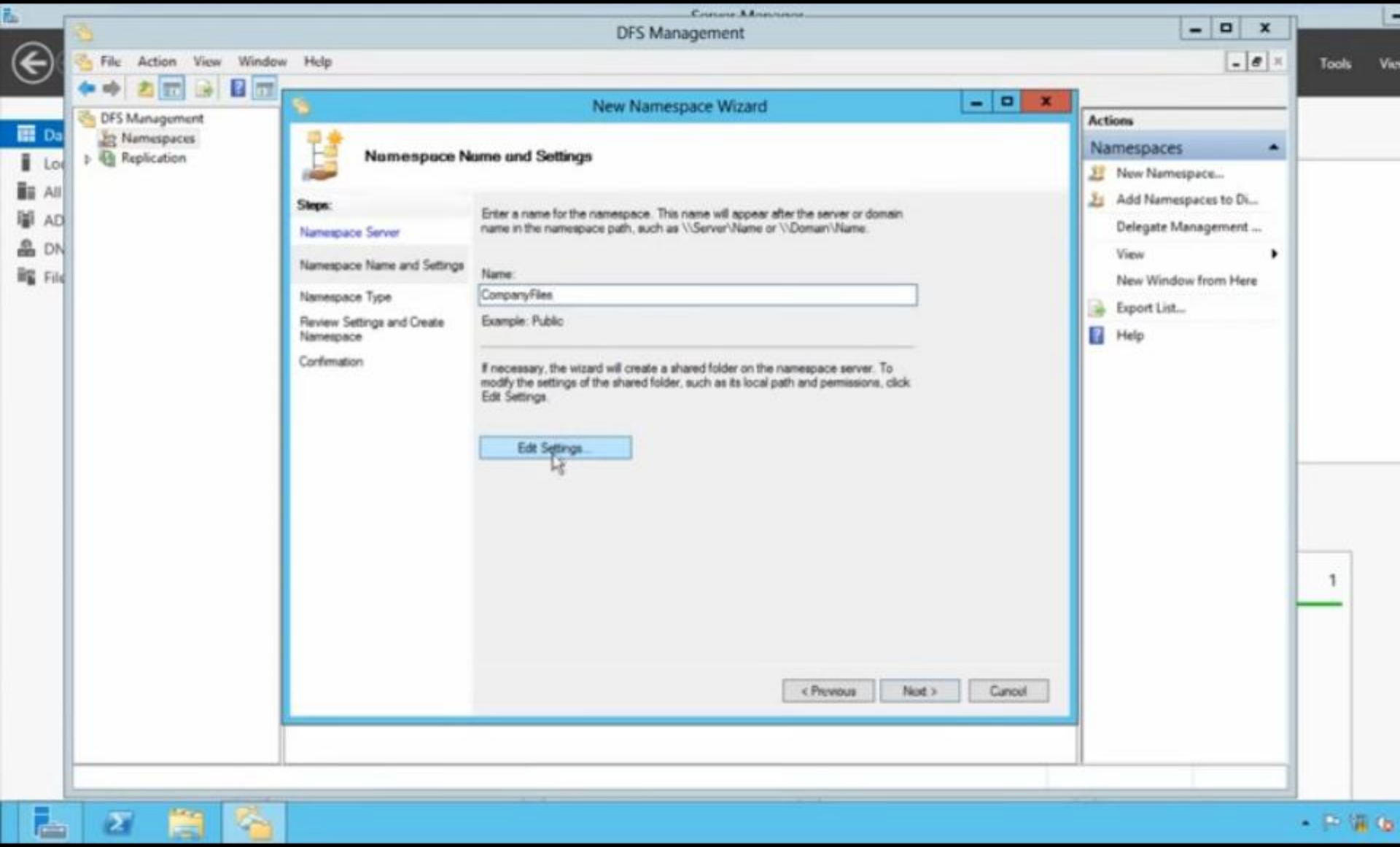
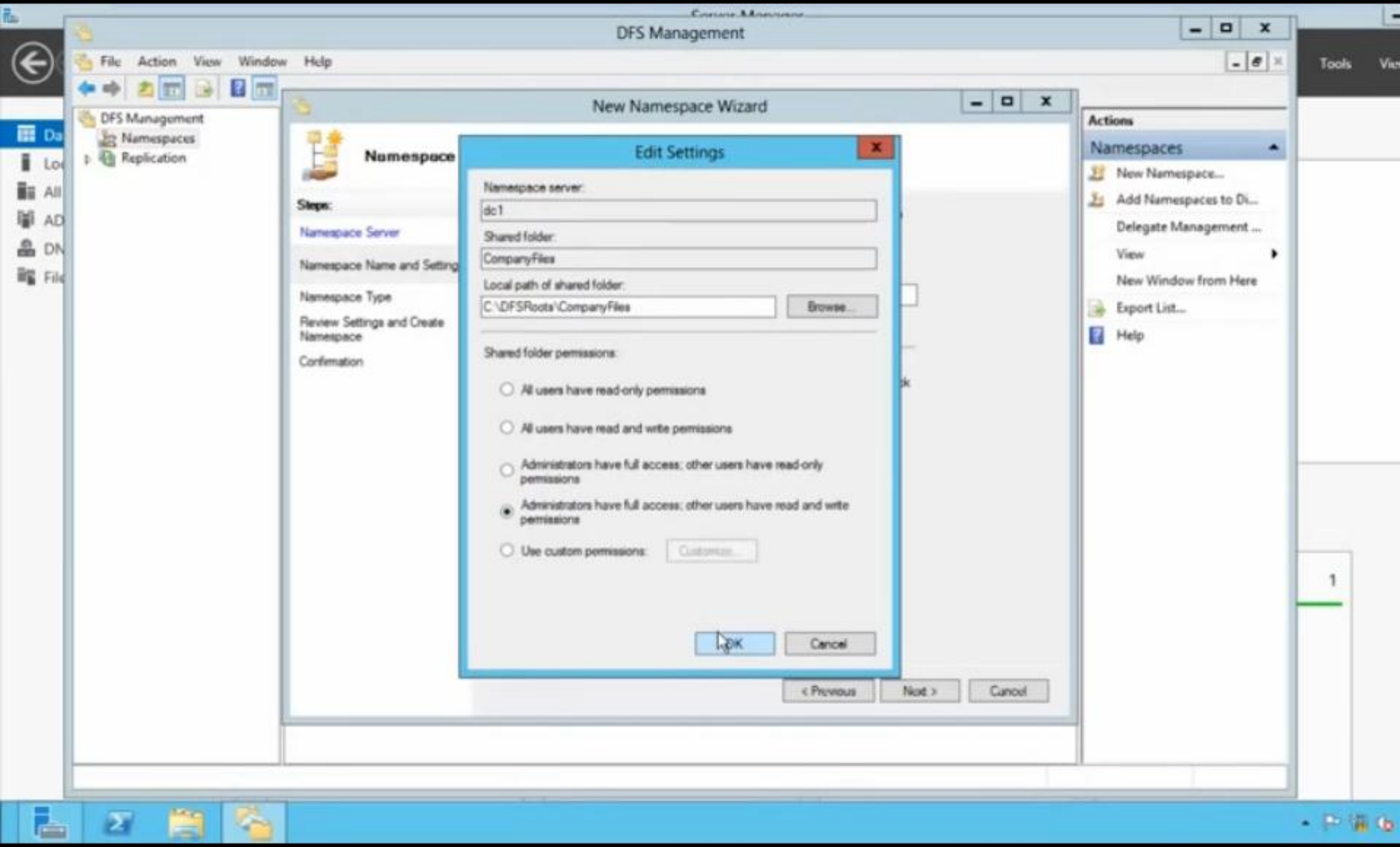


You can type in the name of a server or browse for a server

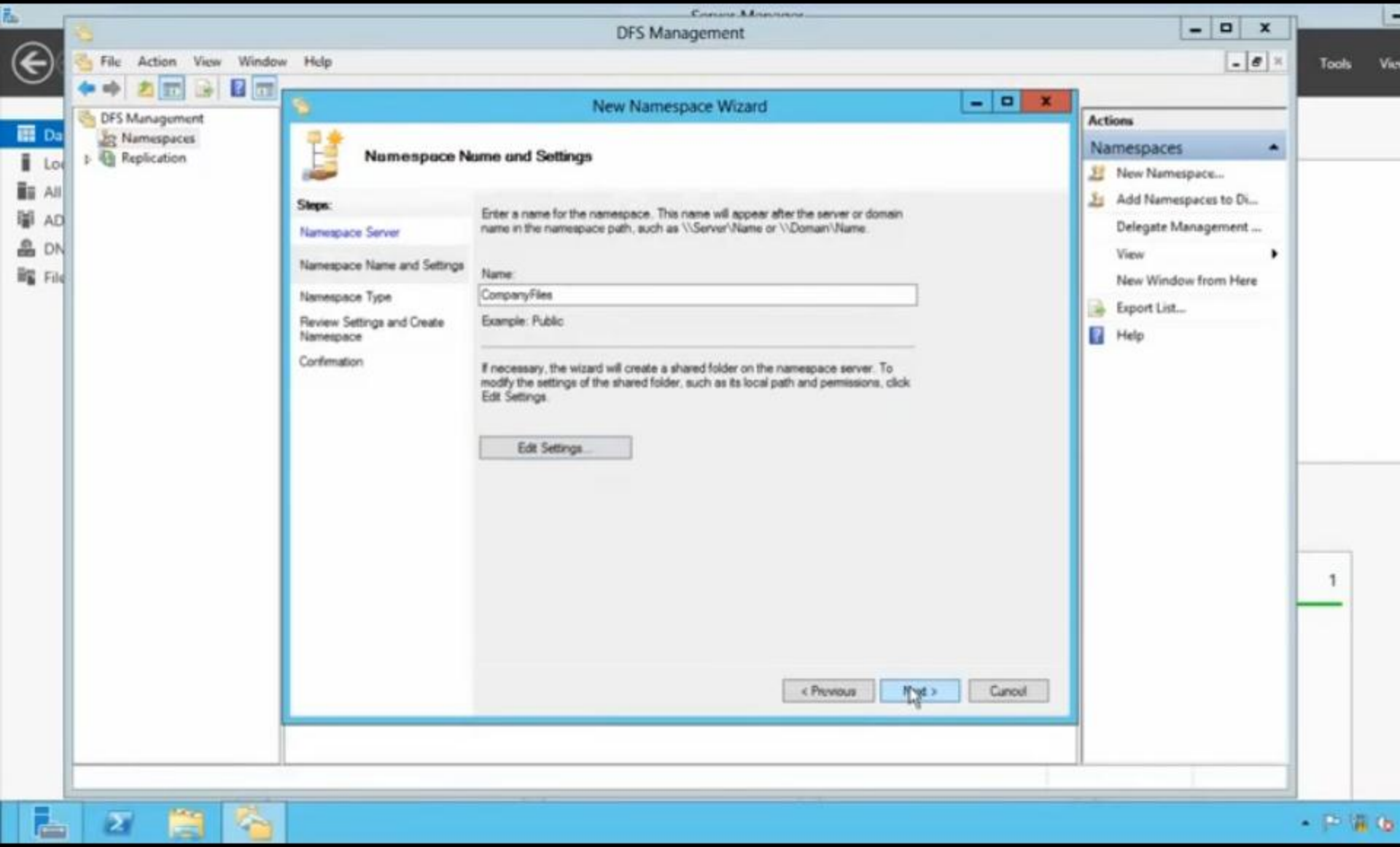
NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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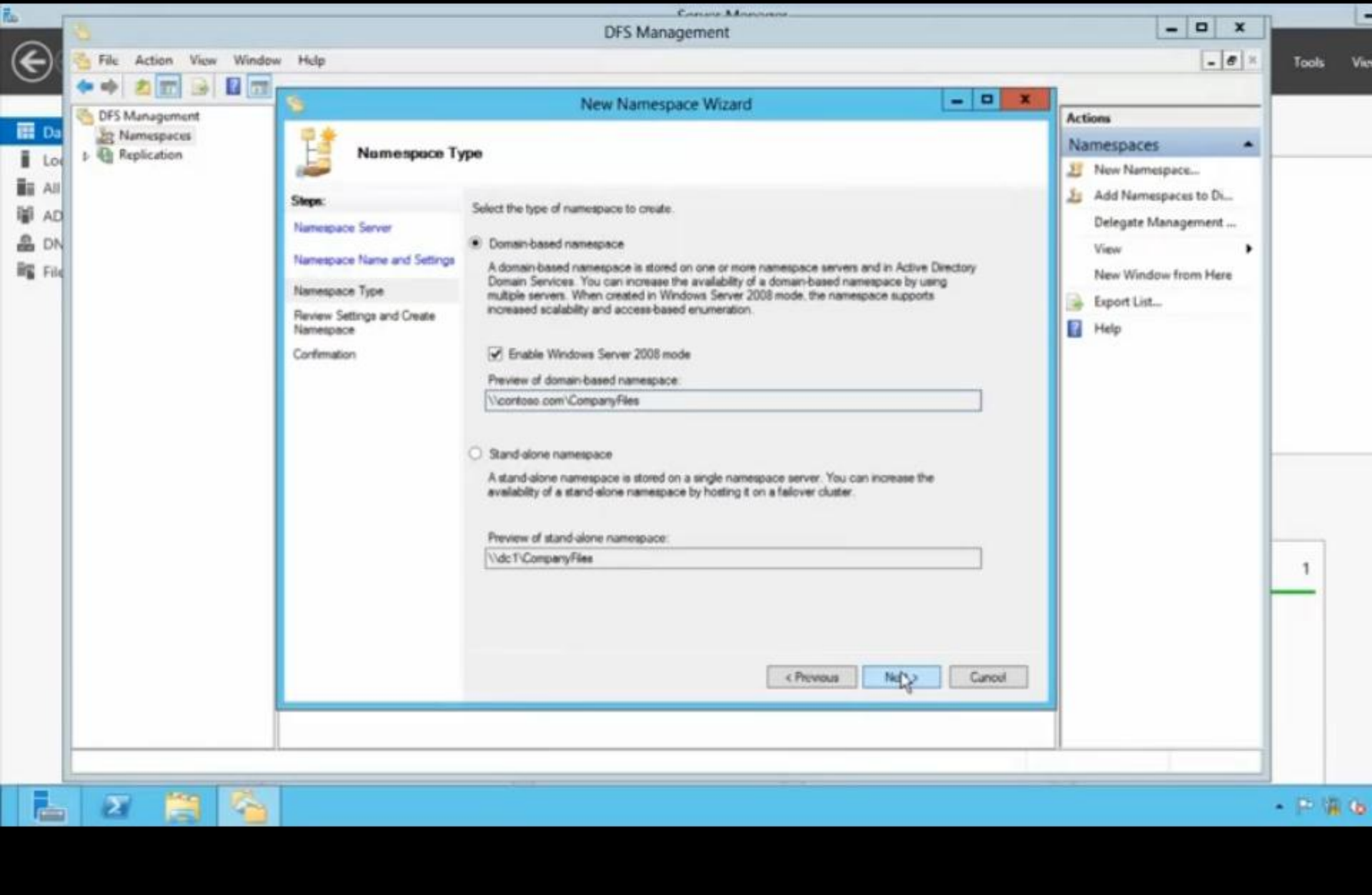

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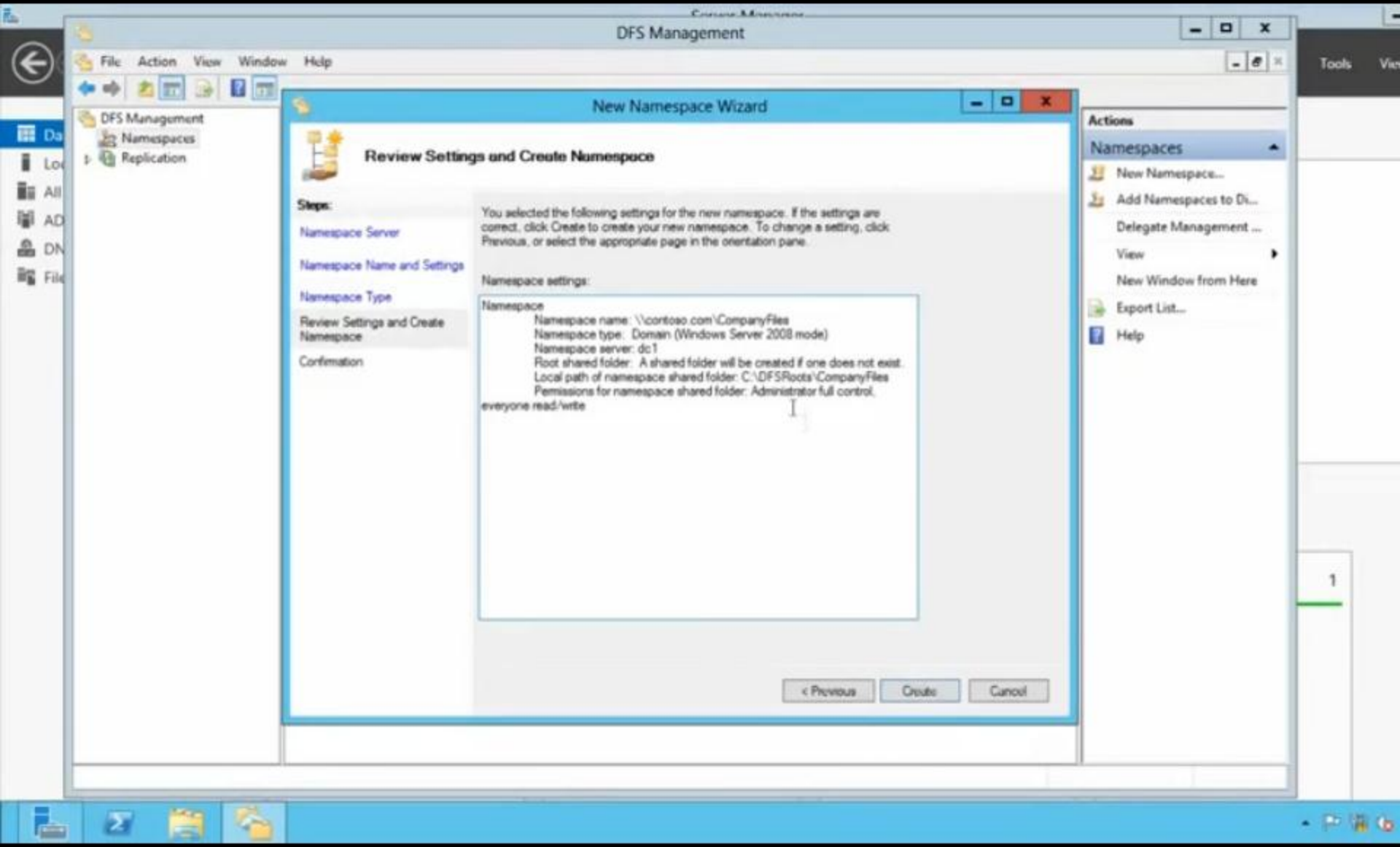

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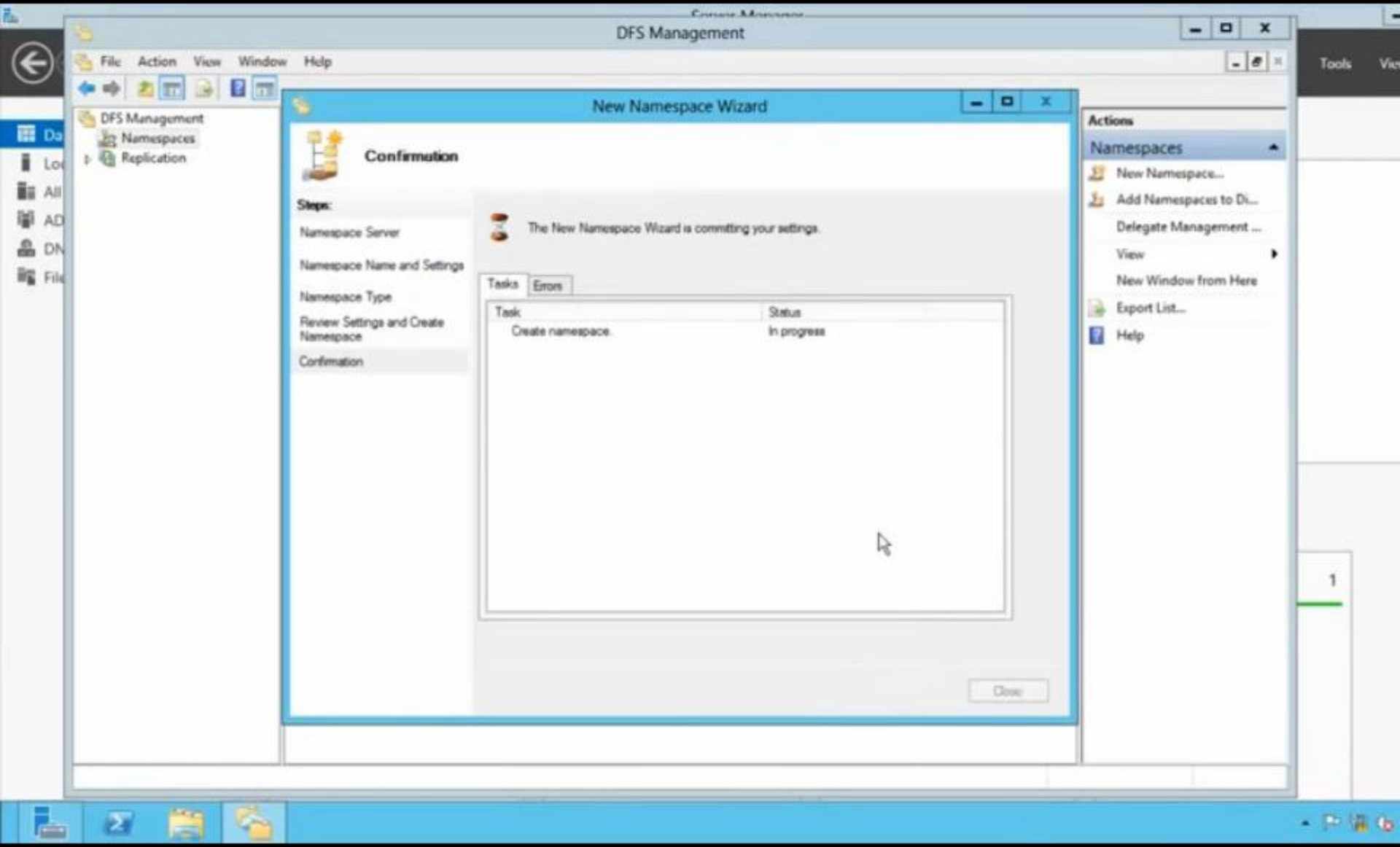

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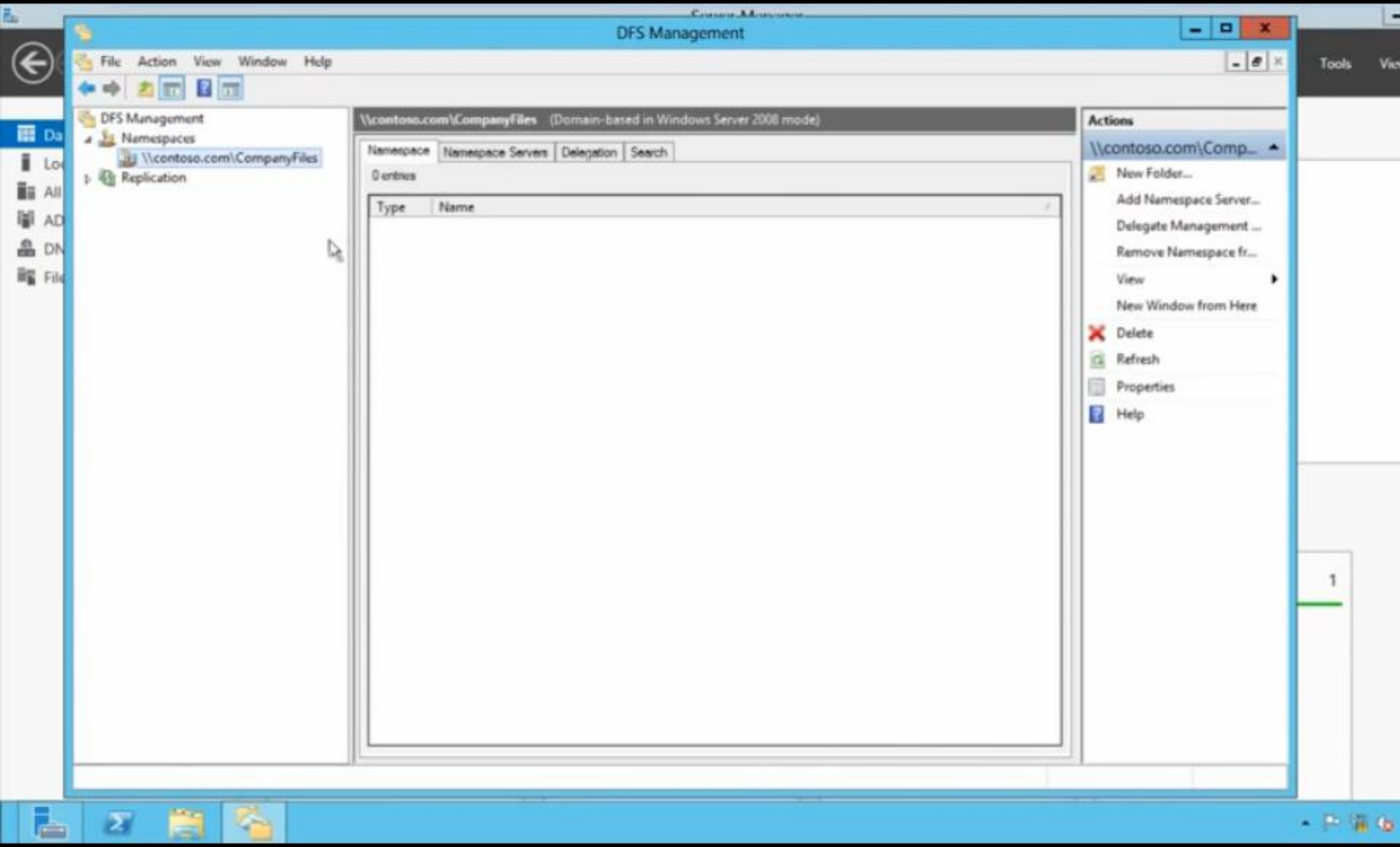

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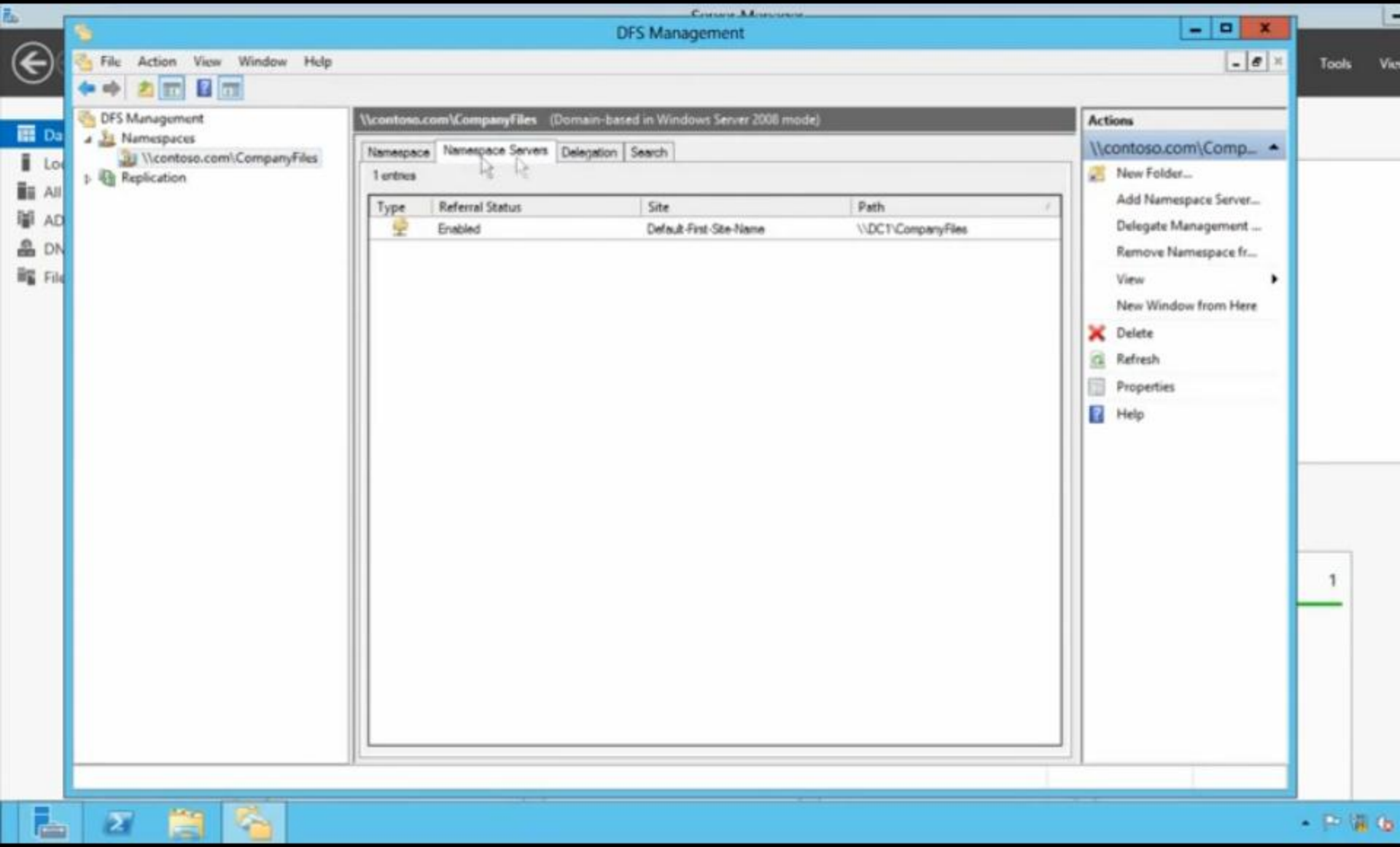
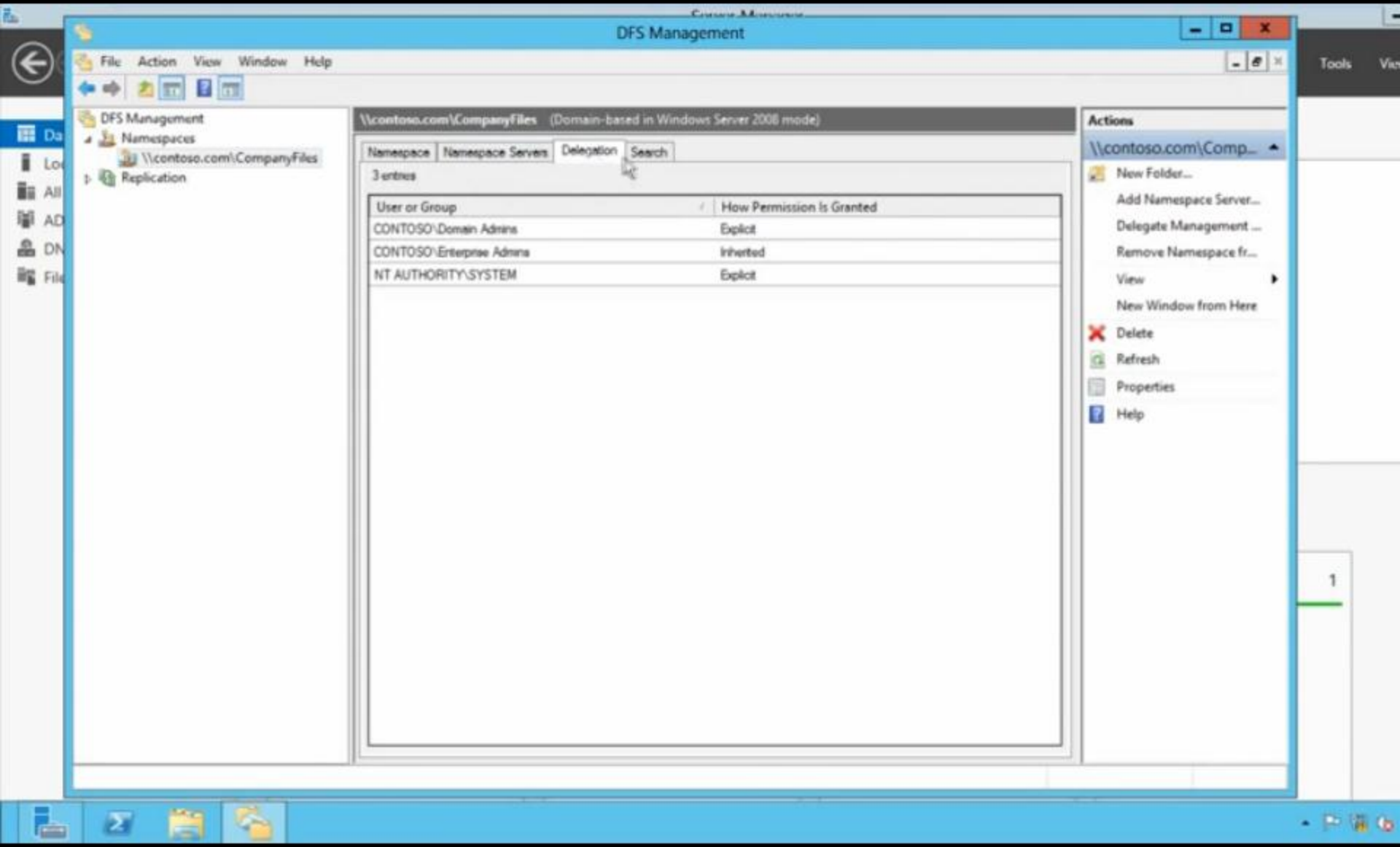
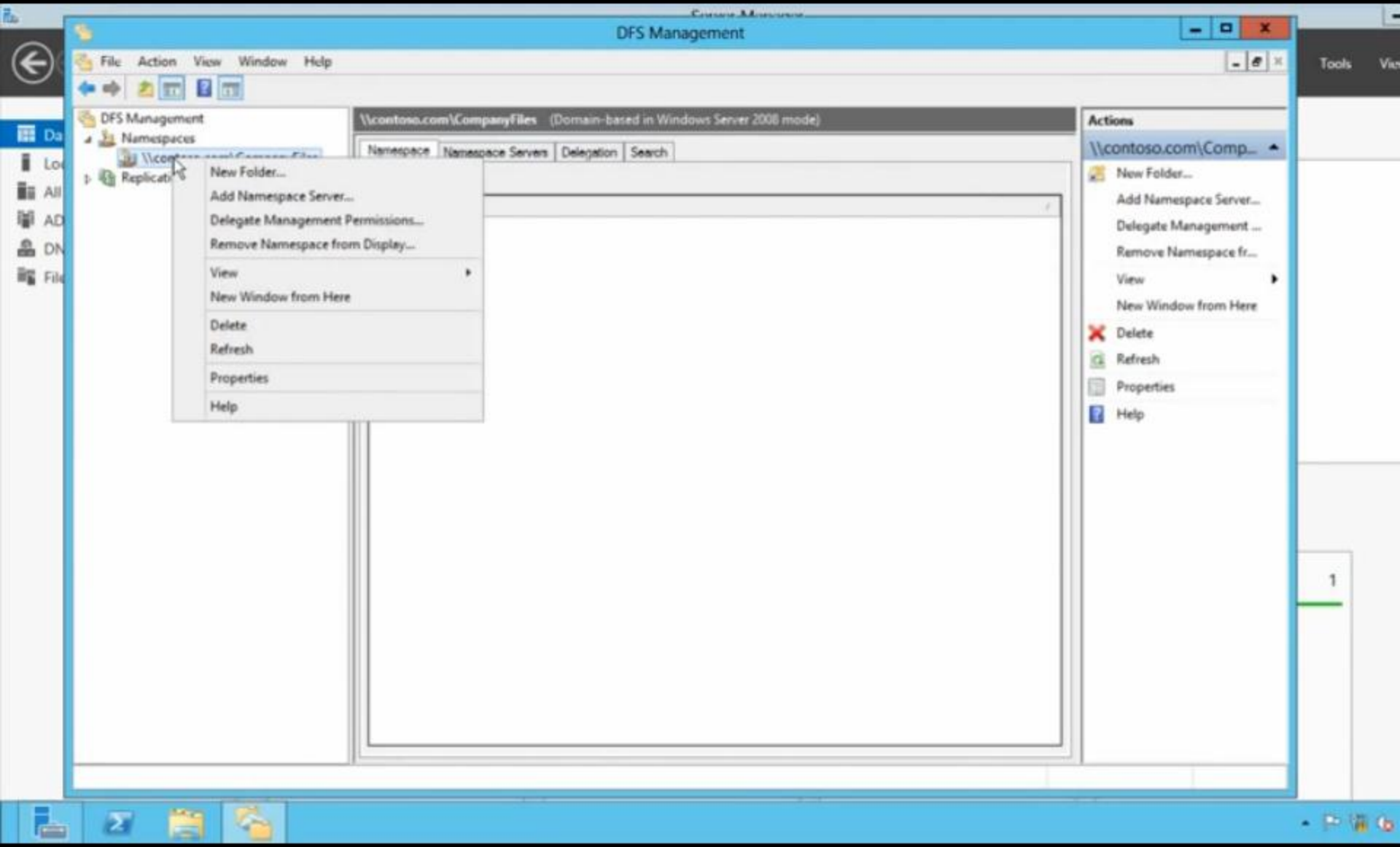


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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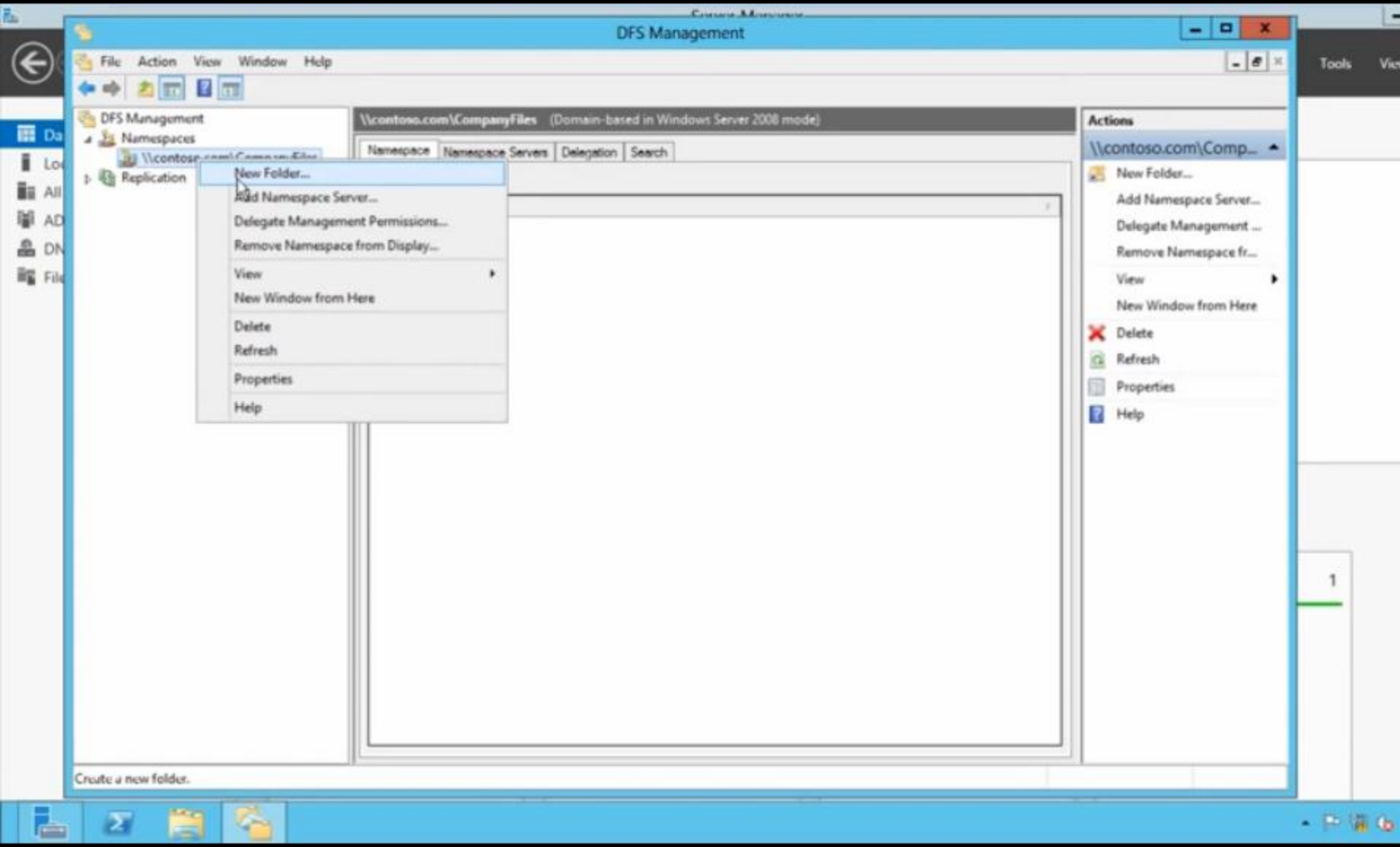
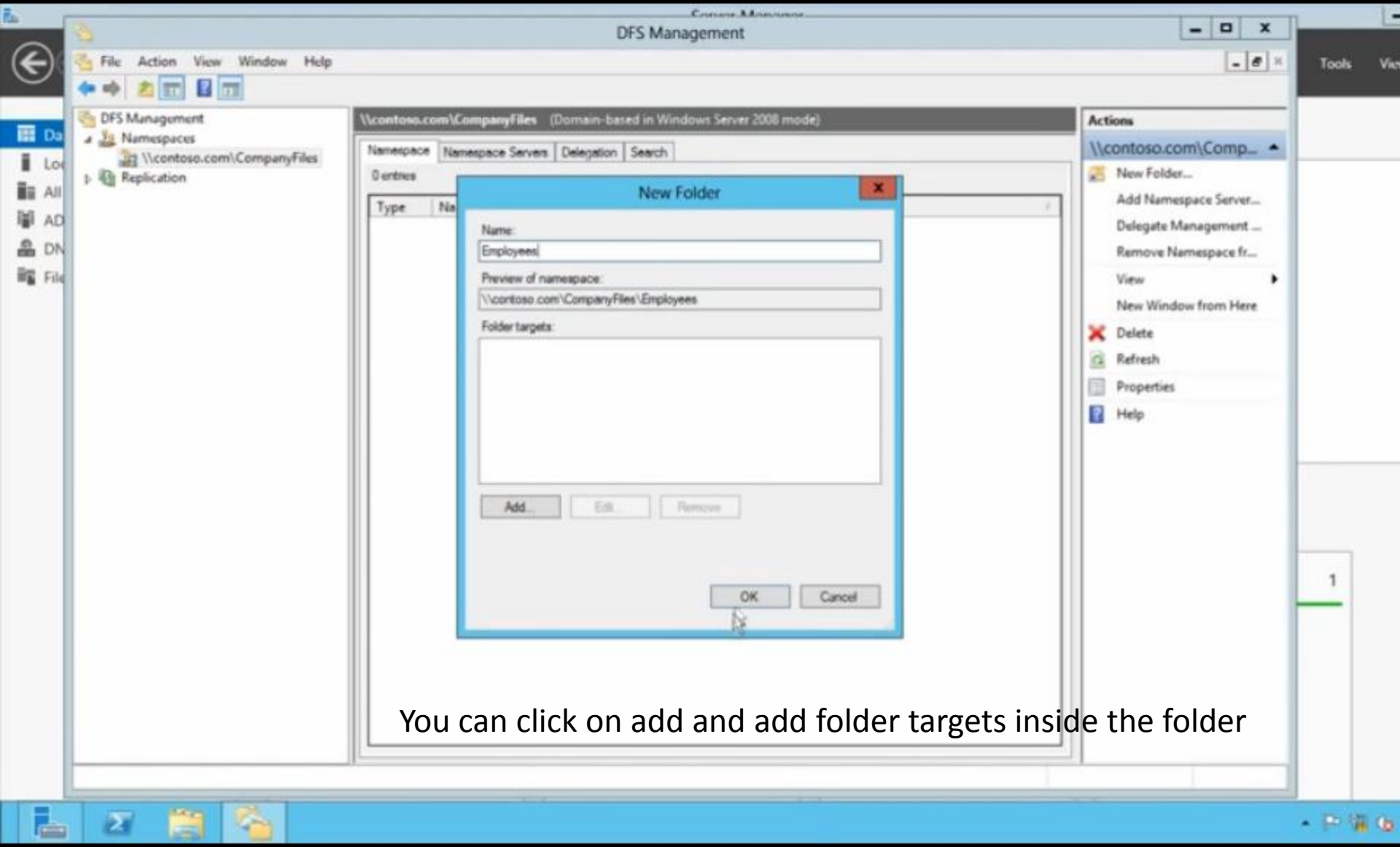
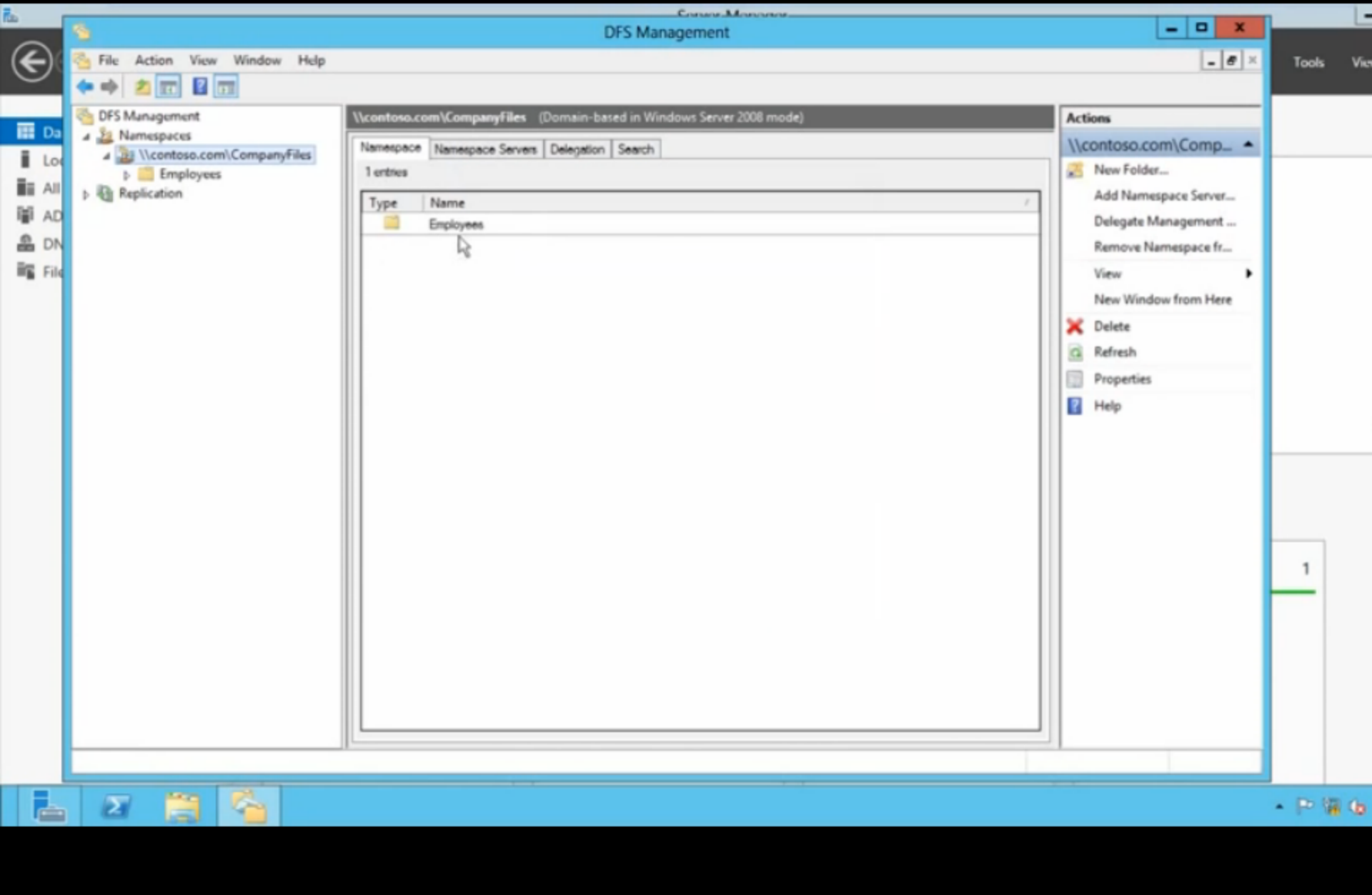


NEW Install & Configure DFS Namespace/Replication Windows Server 2012

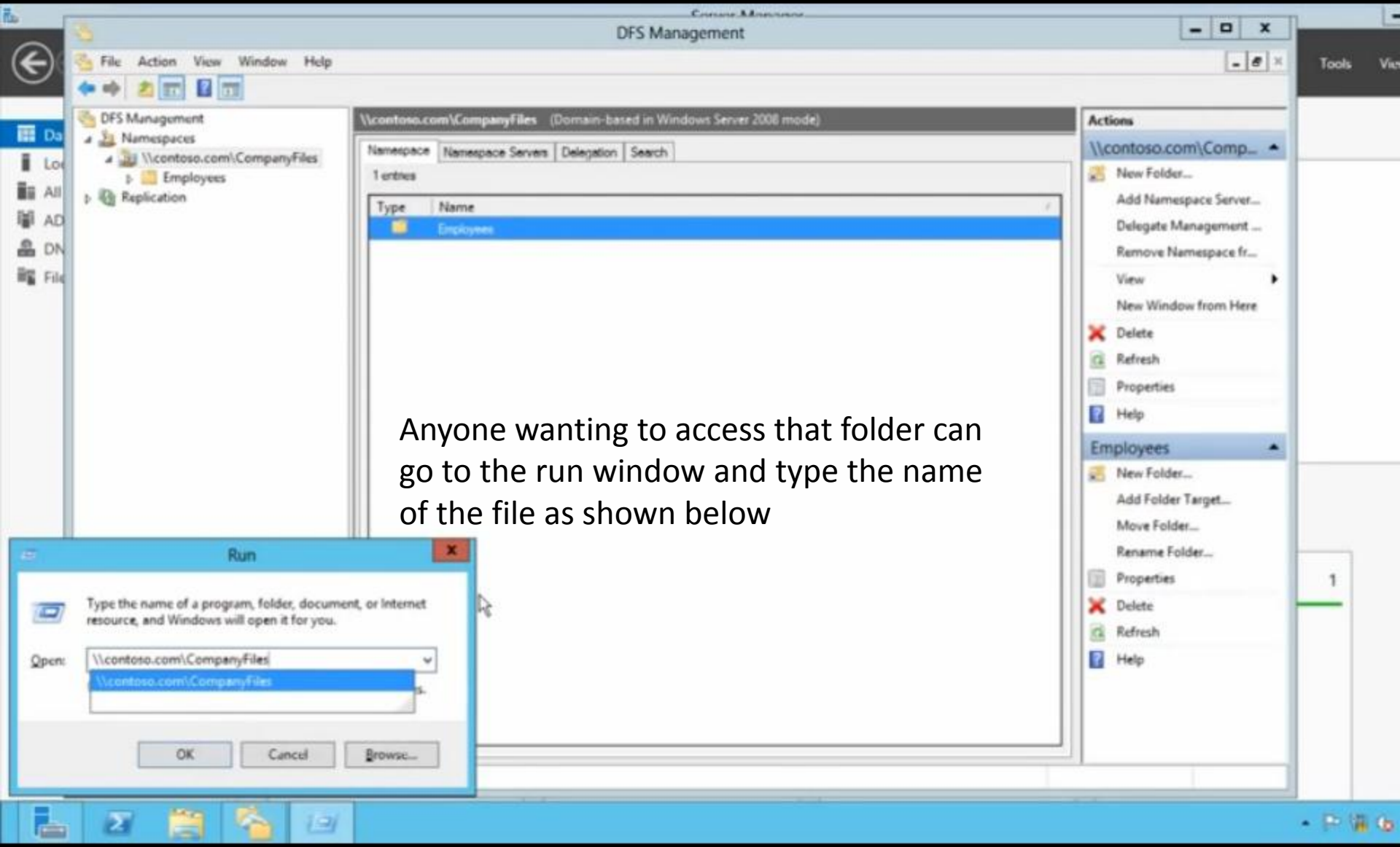


You can click on add and add folder targets inside the folder

NEW Install & Configure DFS Namespace/Replication Windows Server 2012

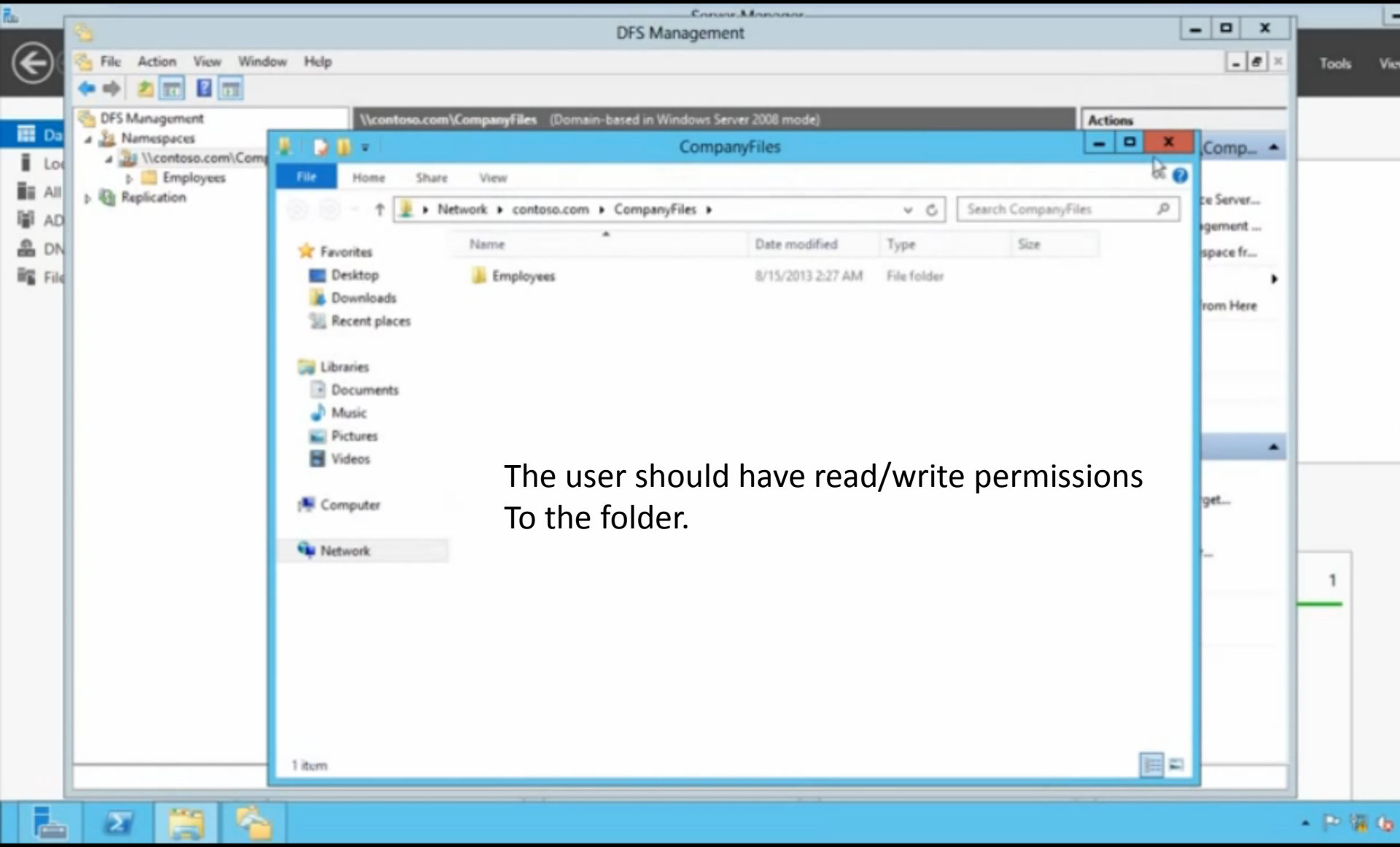


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



Anyone wanting to access that folder can go to the run window and type the name of the file as shown below

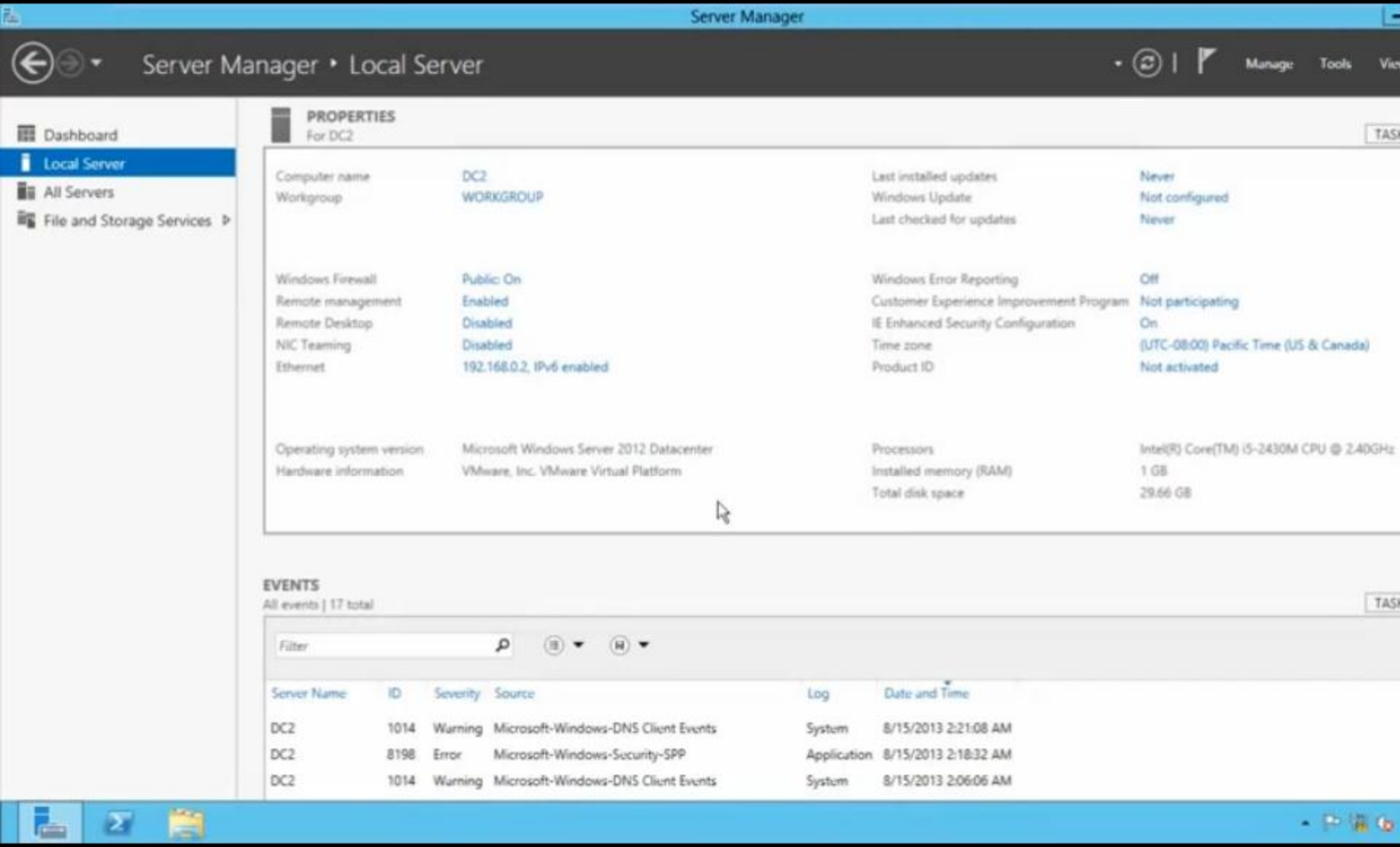
NEW Install & Configure DFS Namespace/Replication Windows Server 2012



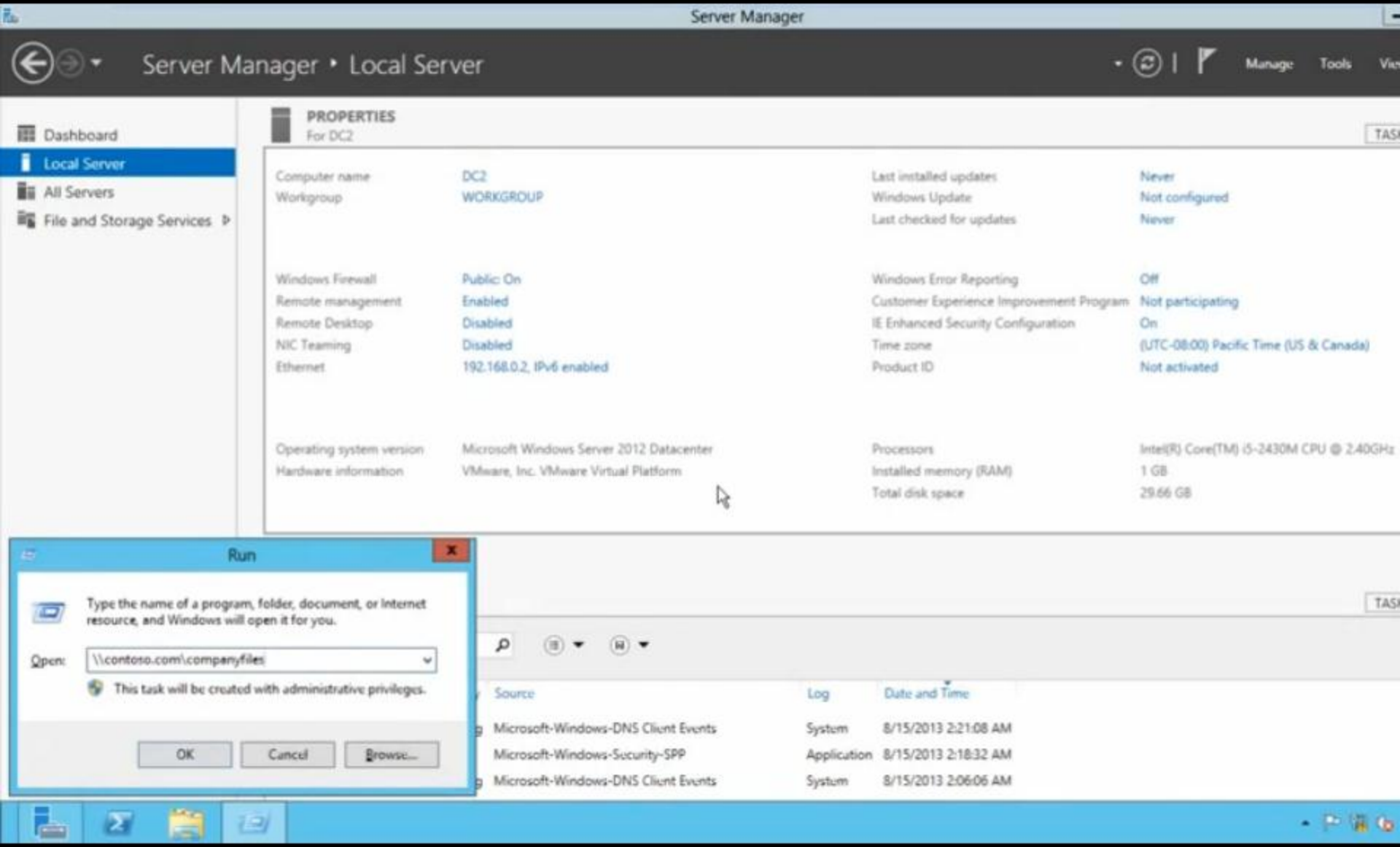
REPLICATION

The files on DC1 ARE NOW GOING TO BE REPLICATED TO DCE

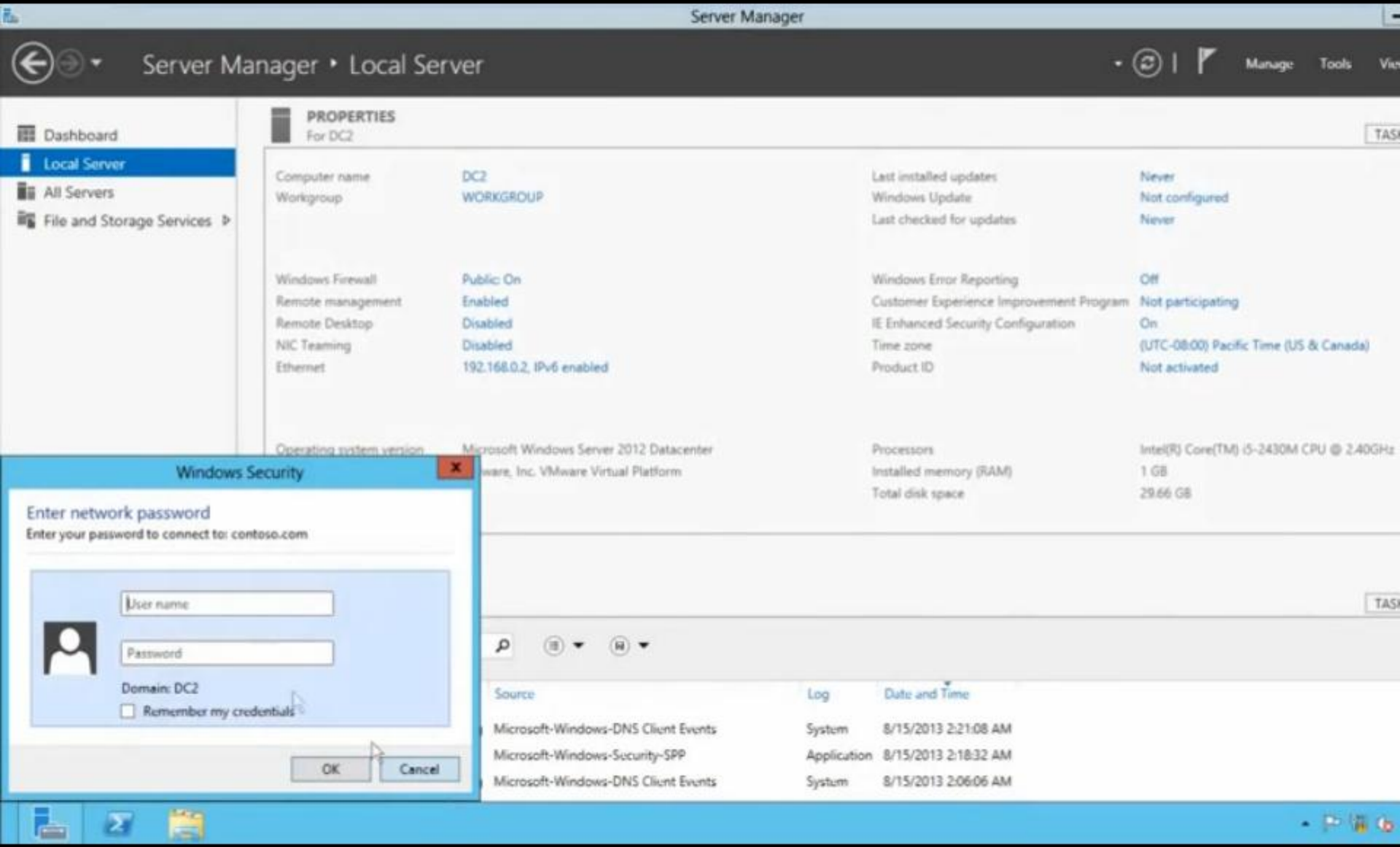
NEW Install & Configure DFS Namespace/Replication Windows Server 2012



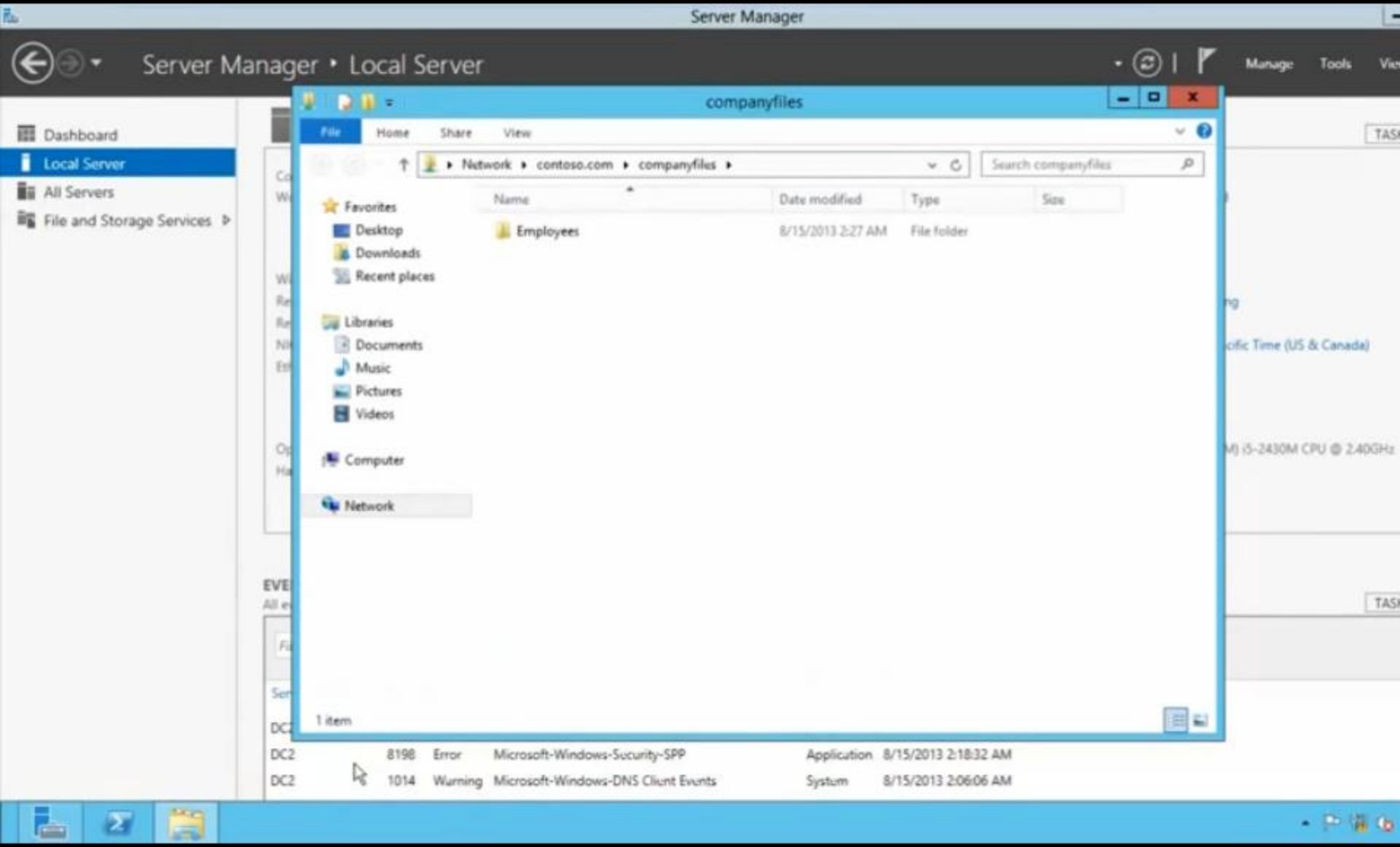
NEW Install & Configure DFS Namespace/Replication Windows Server 2012



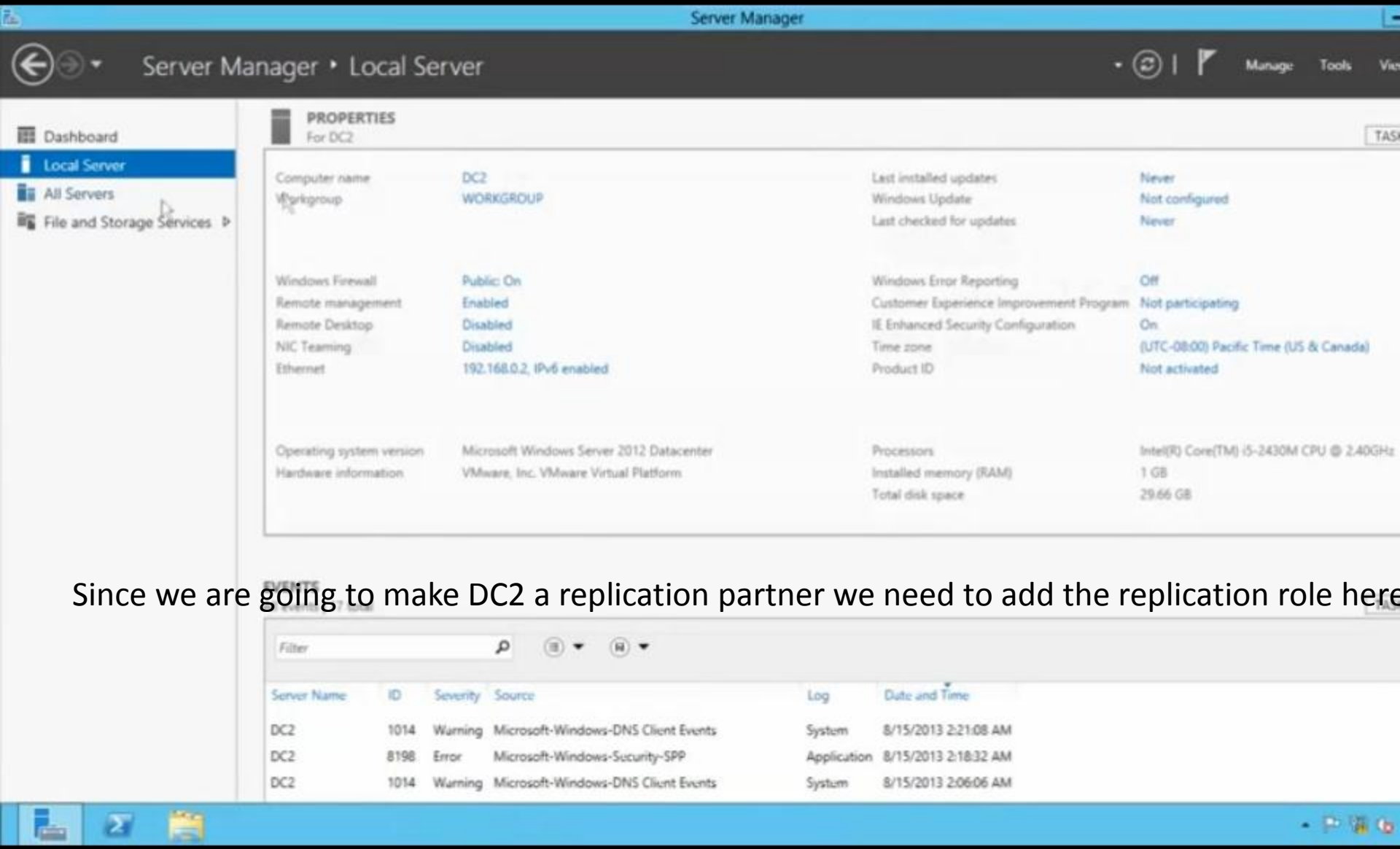
NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012

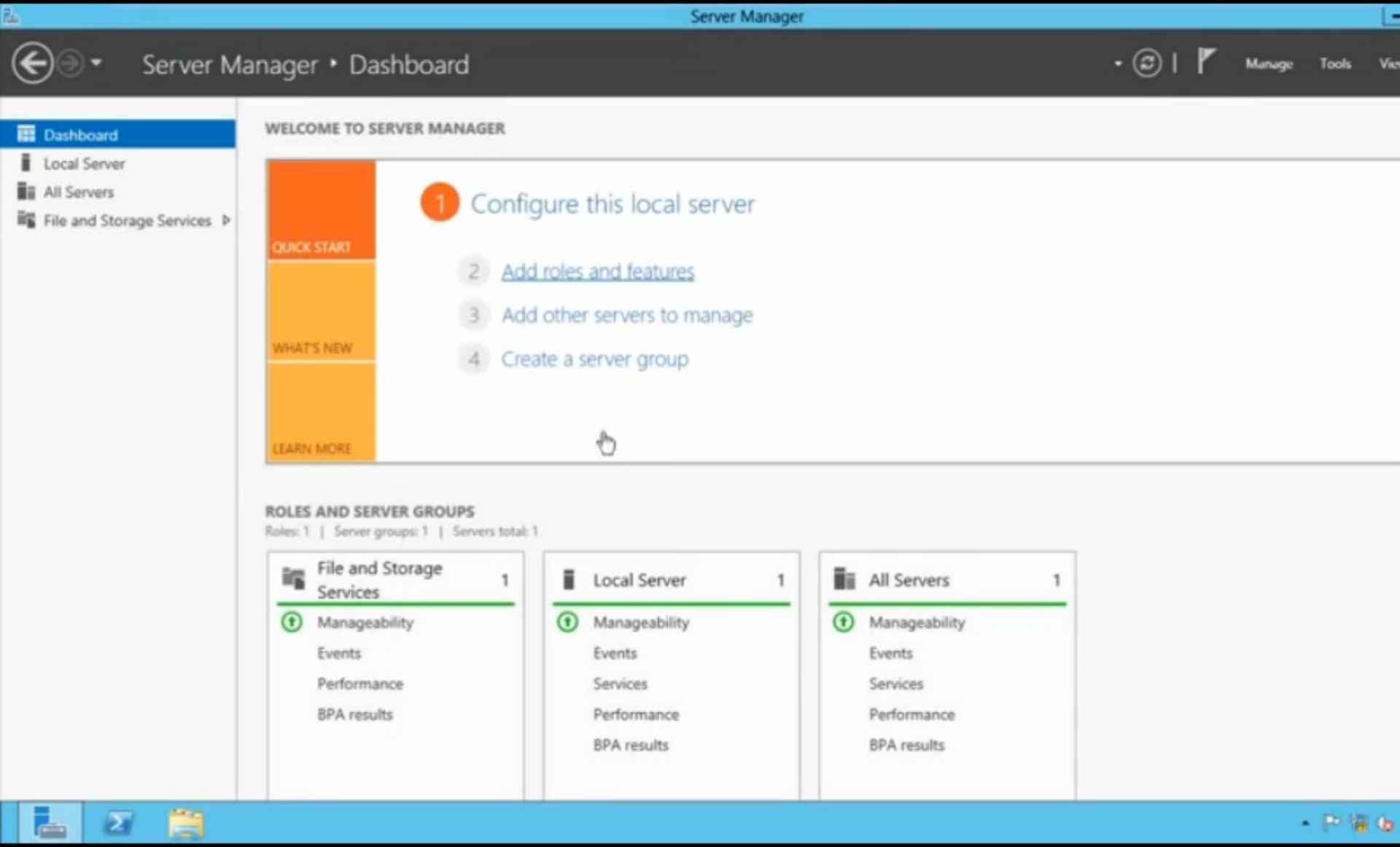


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



Since we are going to make DC2 a replication partner we need to add the replication role here

NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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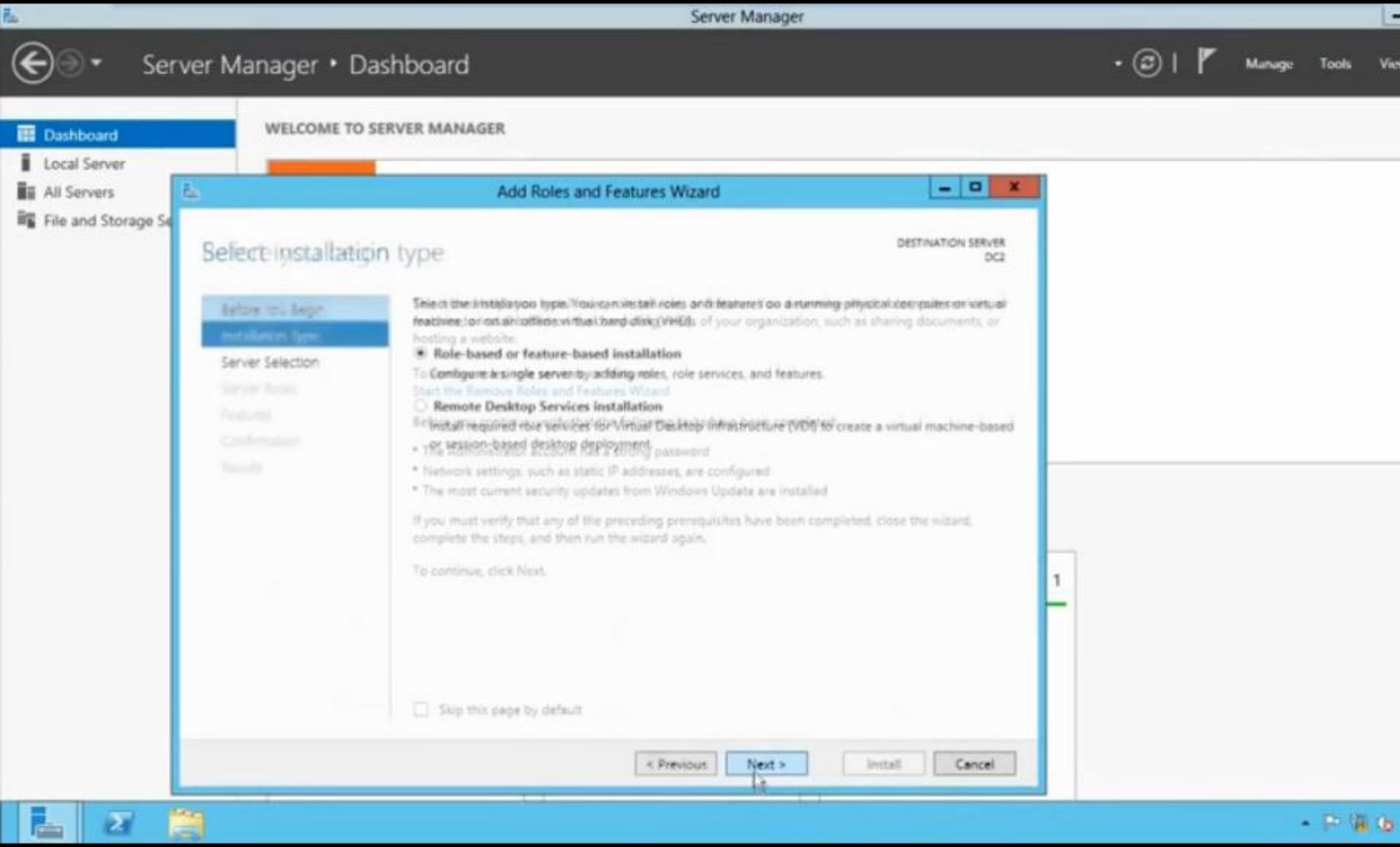

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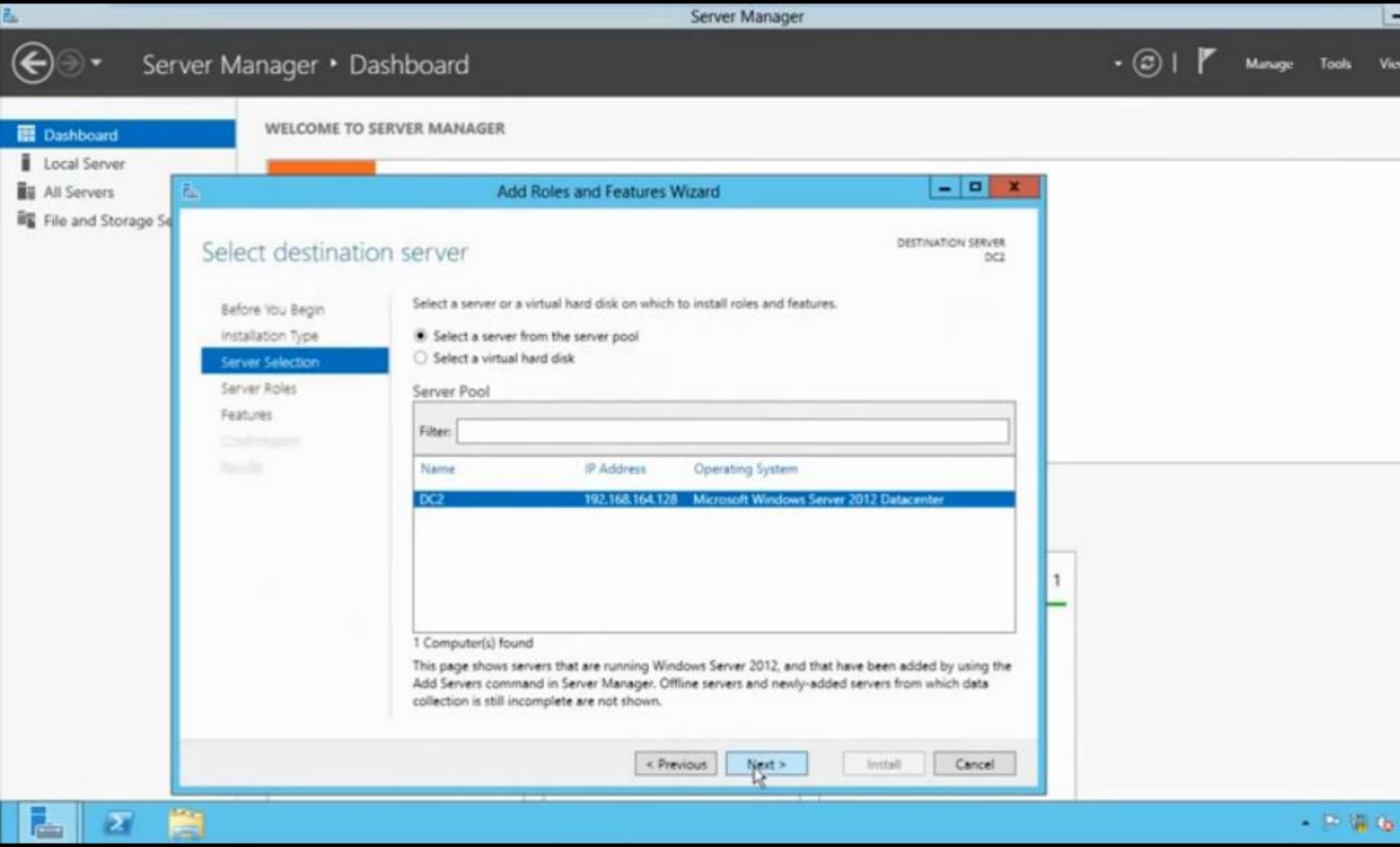

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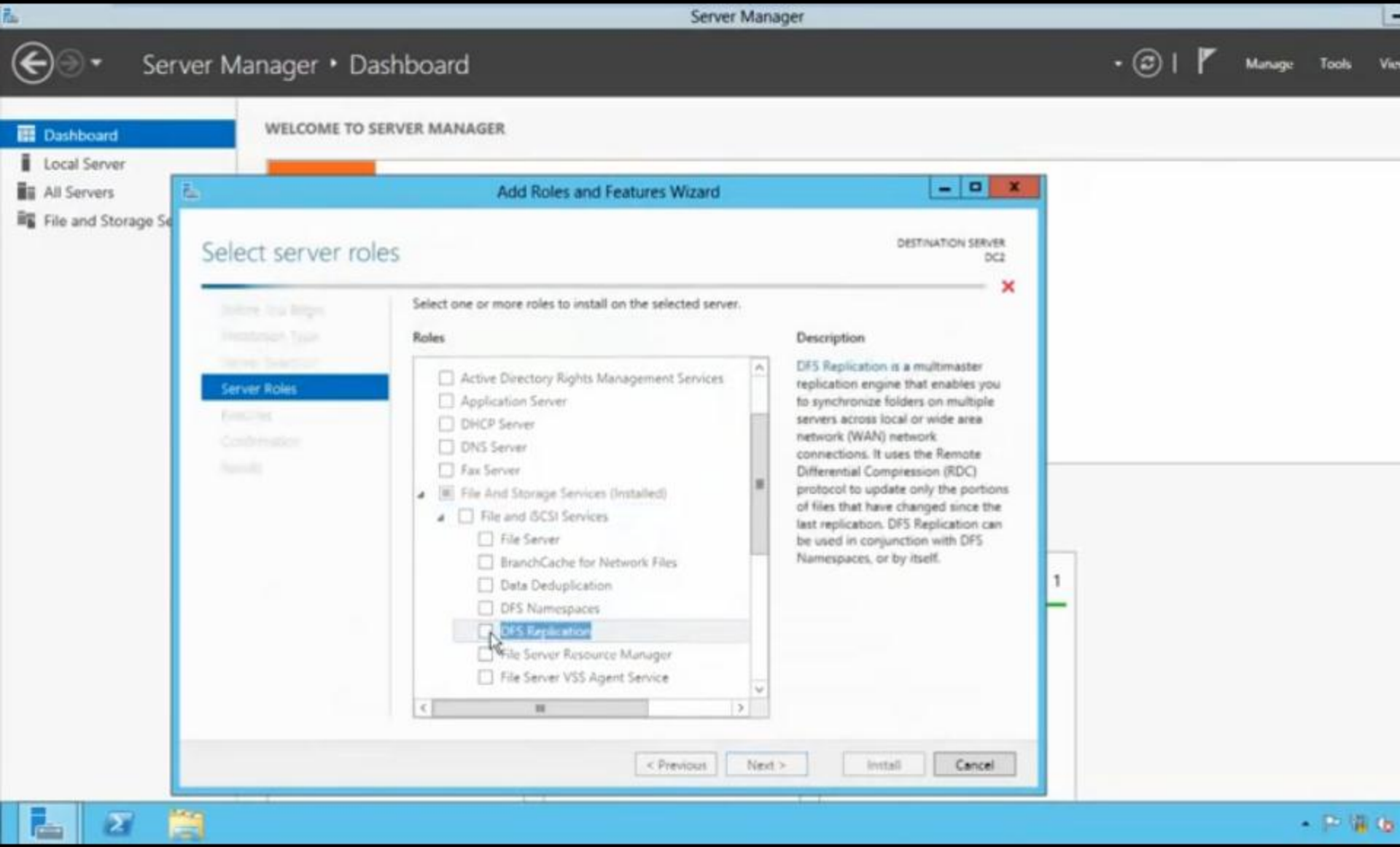

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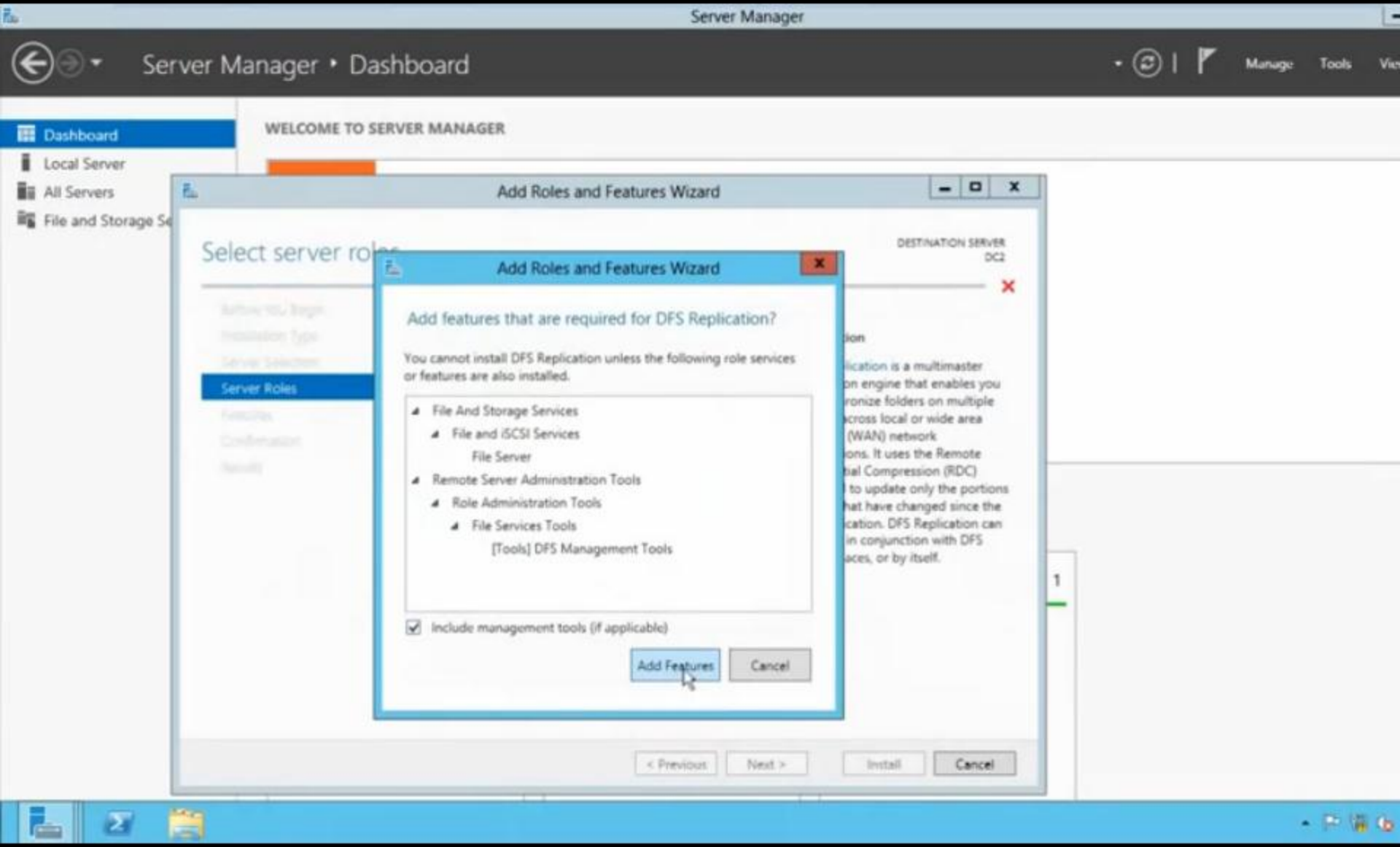

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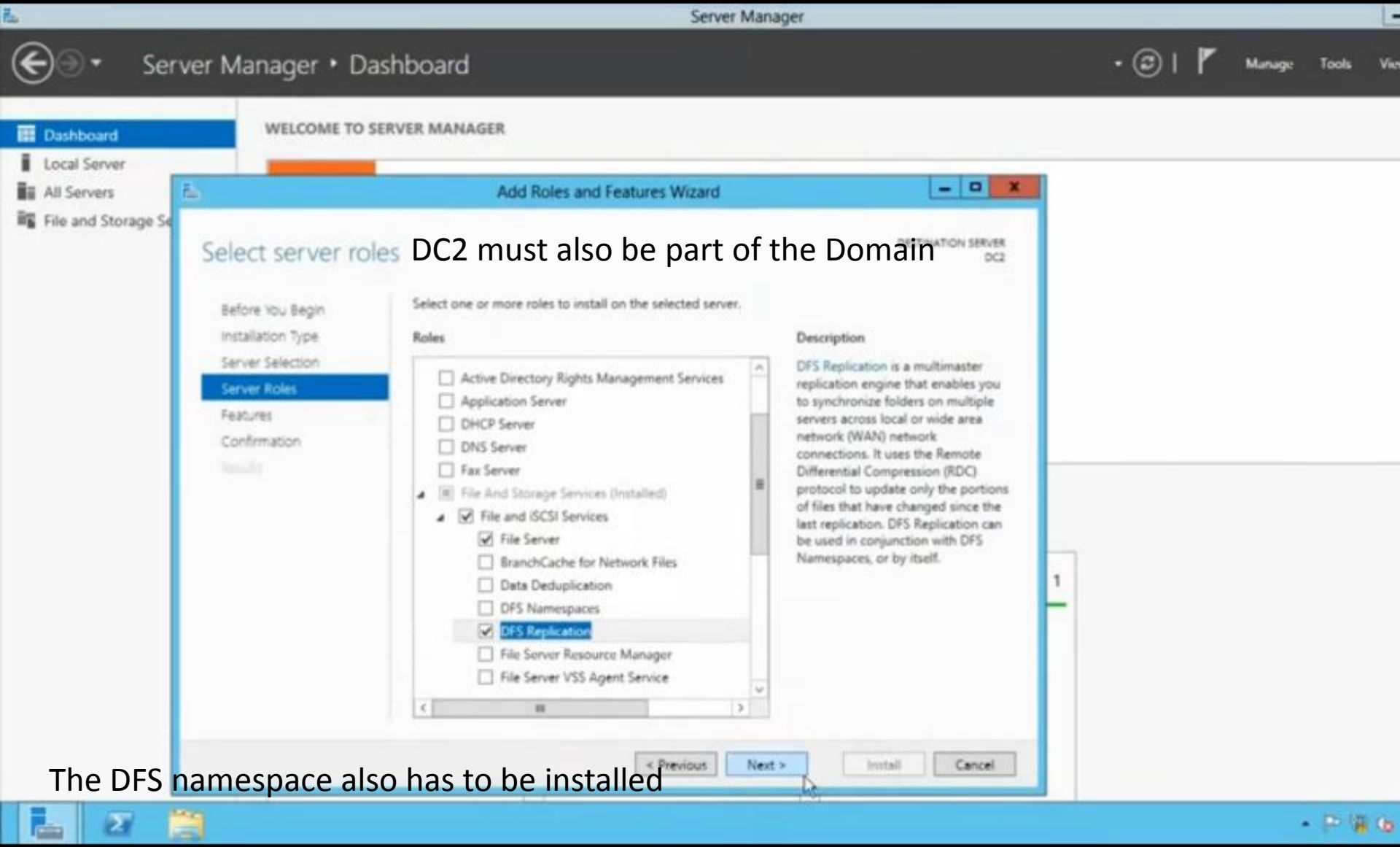
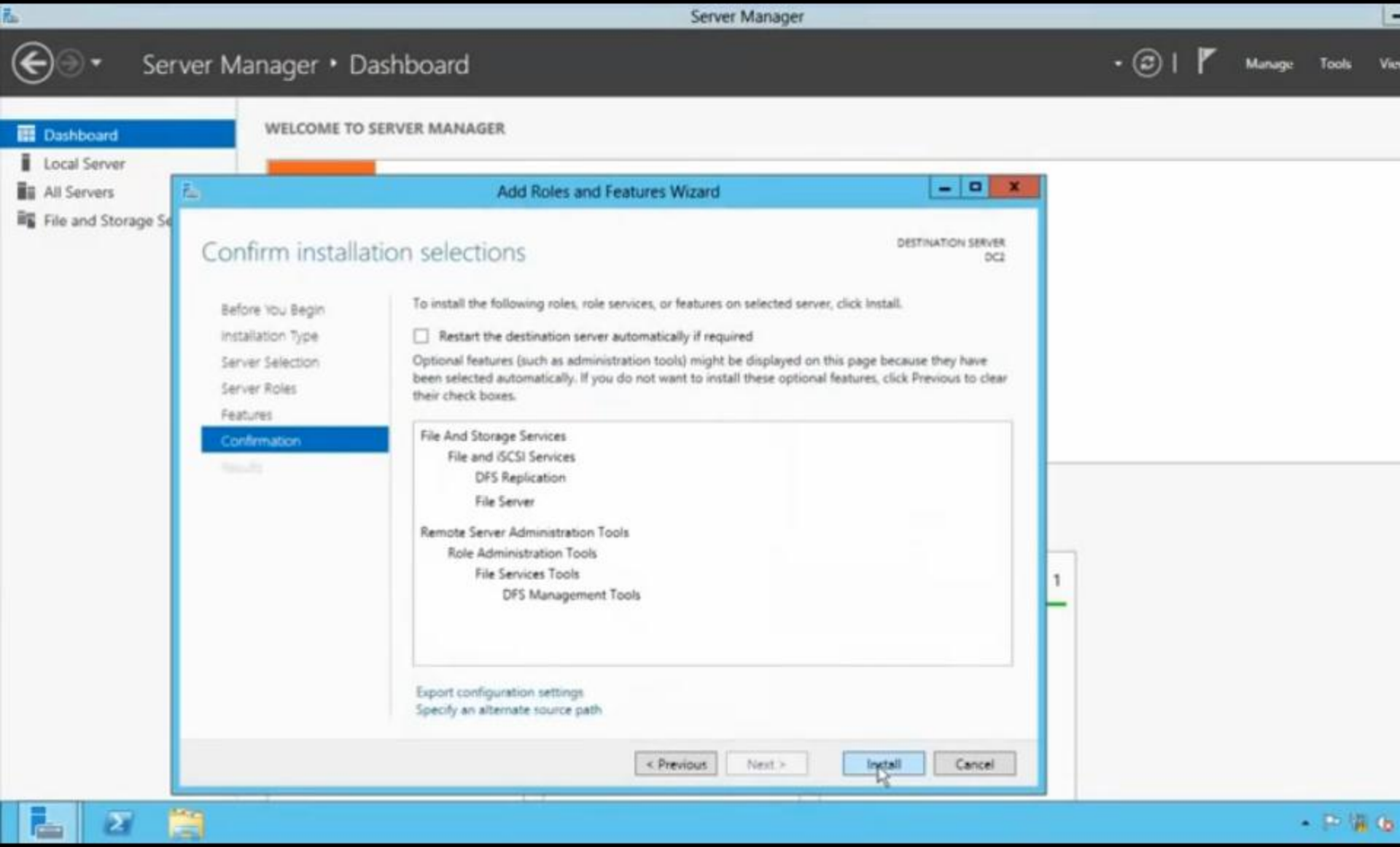


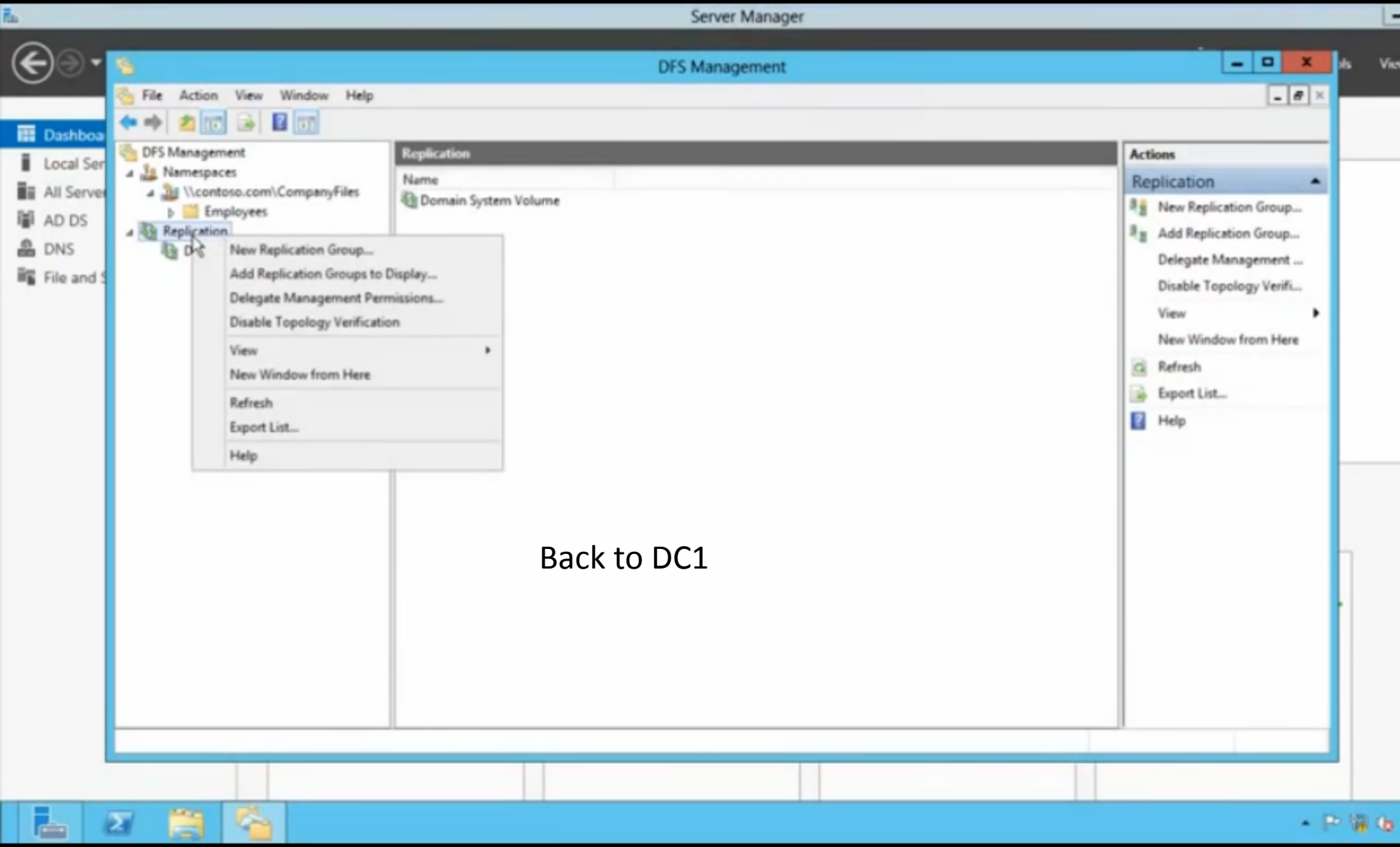
DC2 must also be part of the Domain

The DFS namespace also has to be installed

NEW Install & Configure DFS Namespace/Replication Windows Server 2012

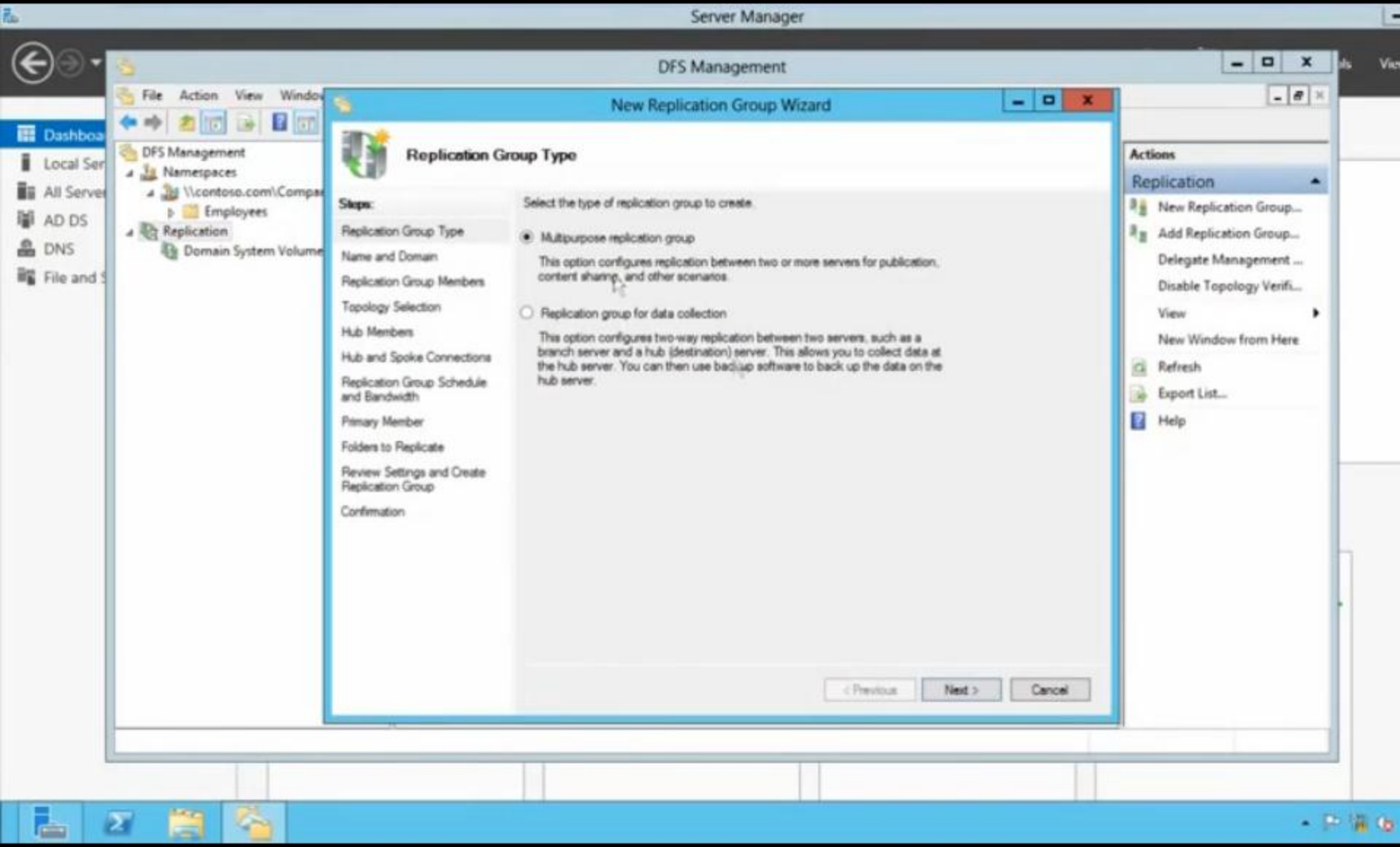


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



Back to DC1

NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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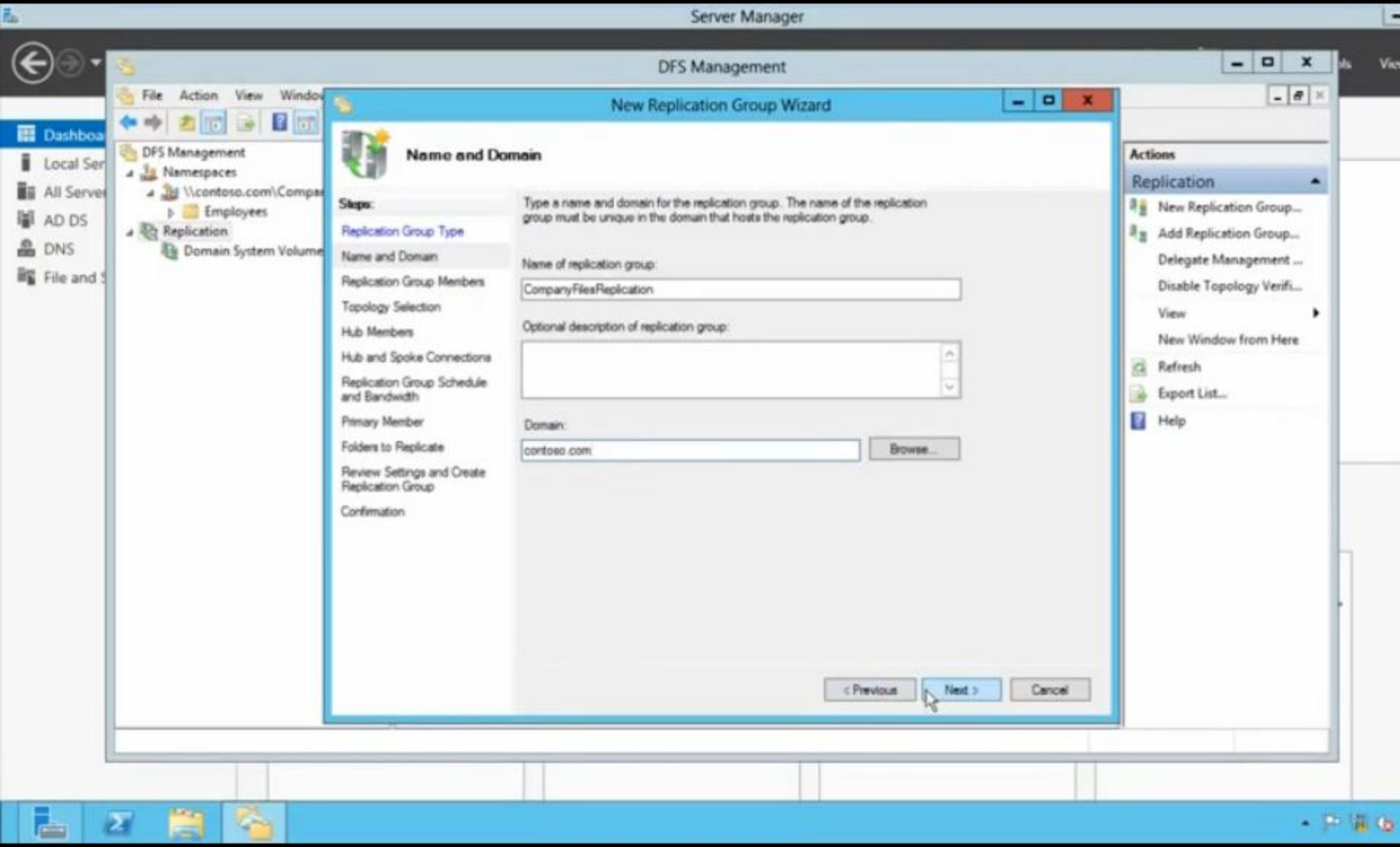
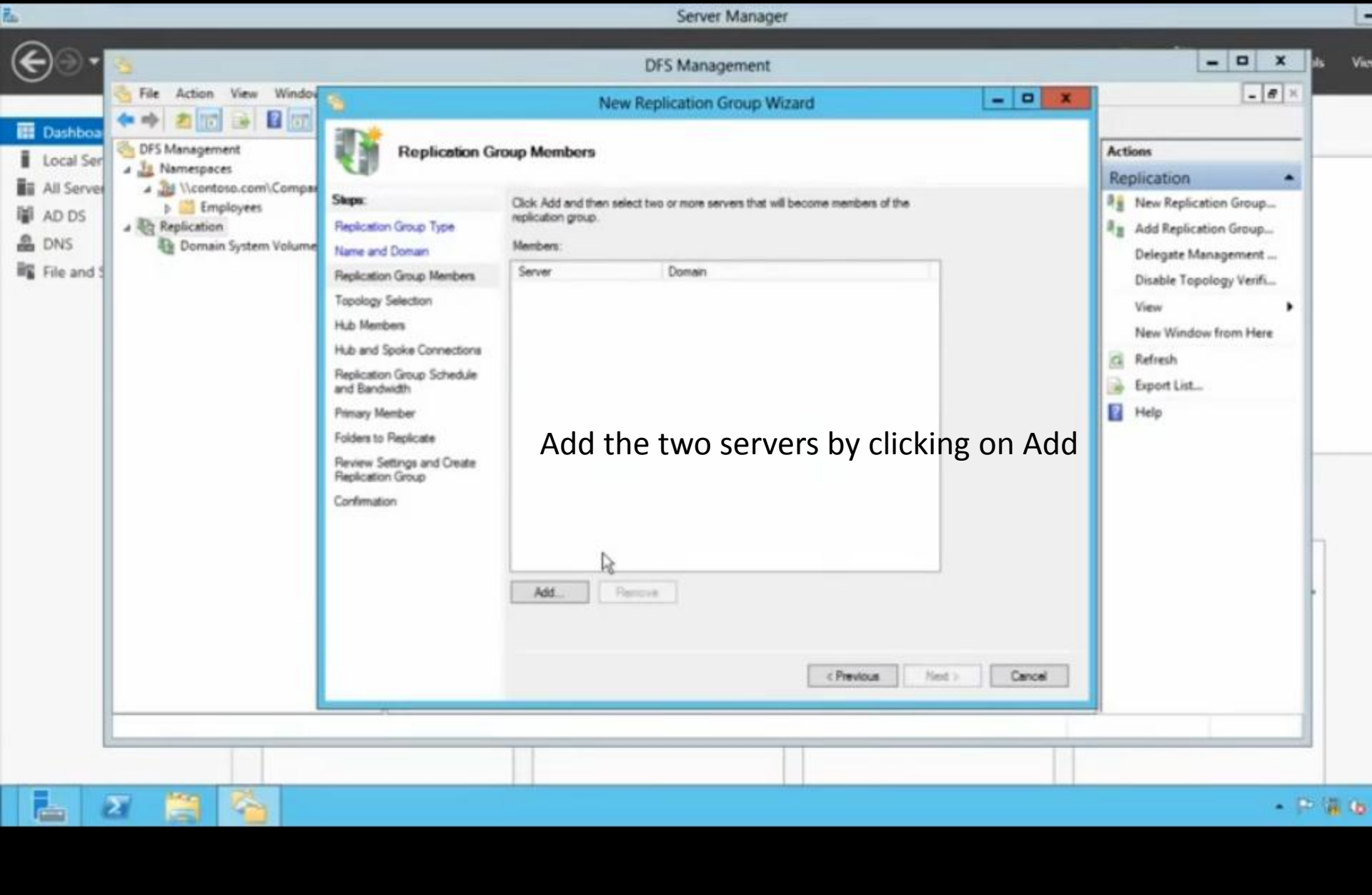
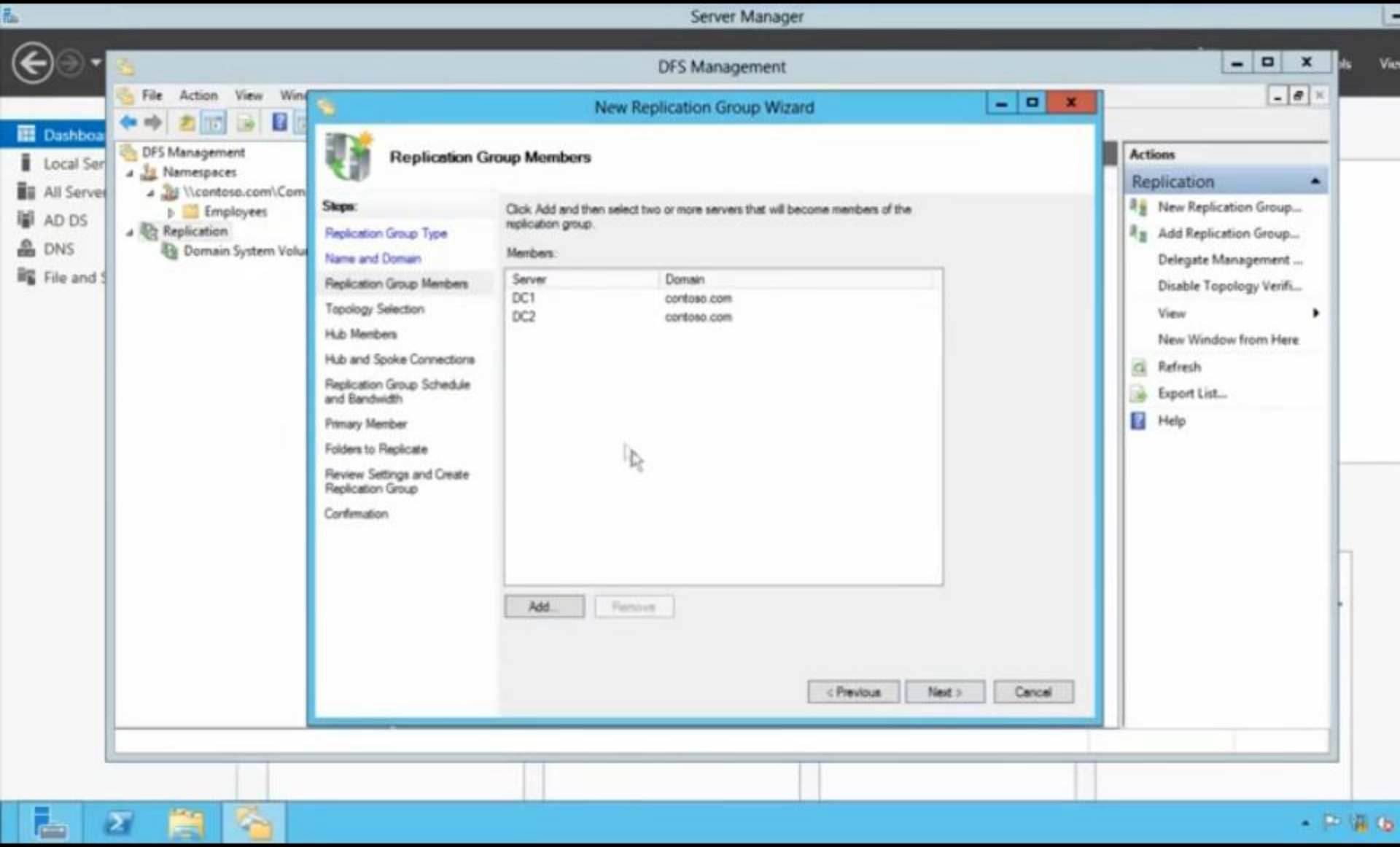


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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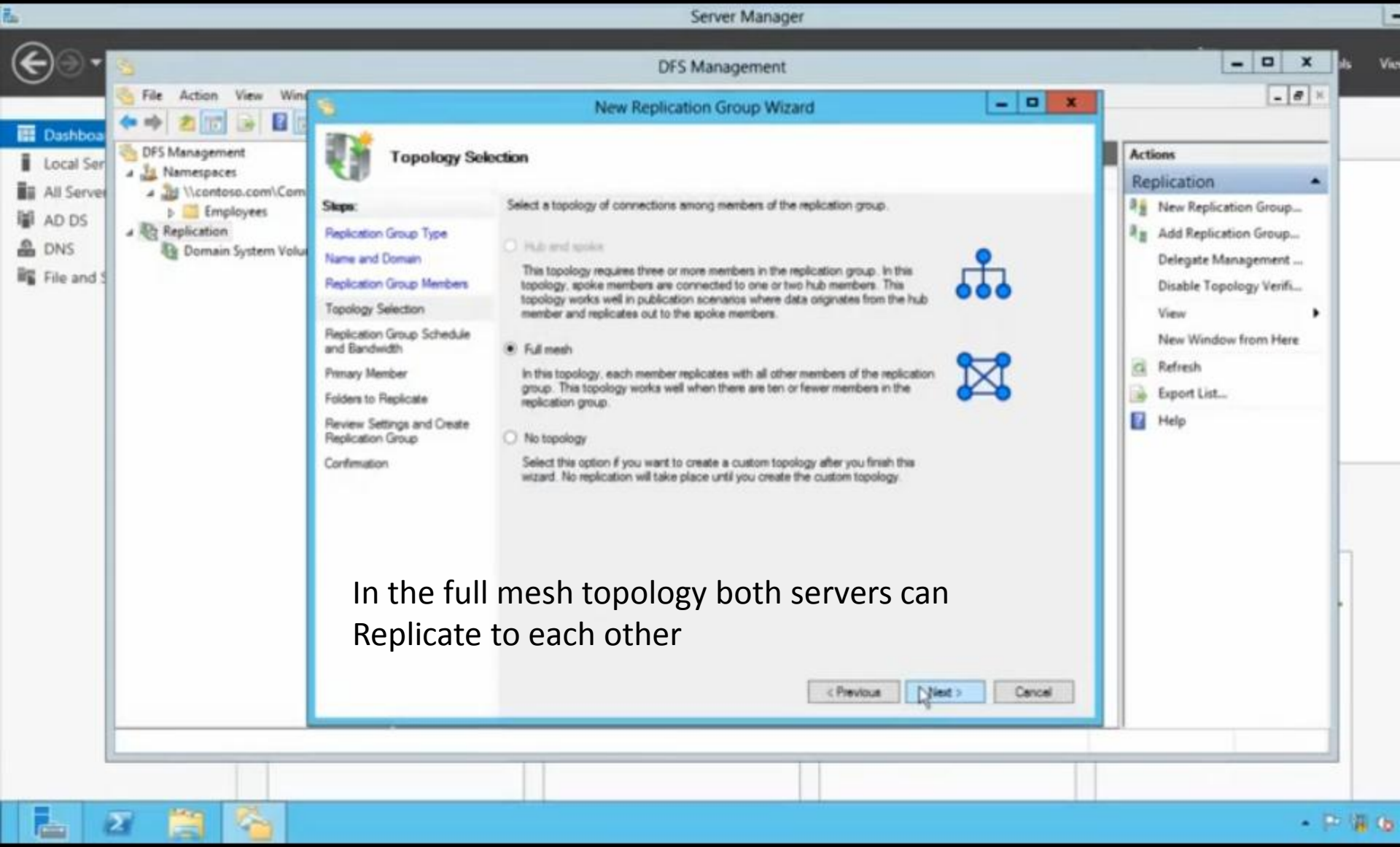
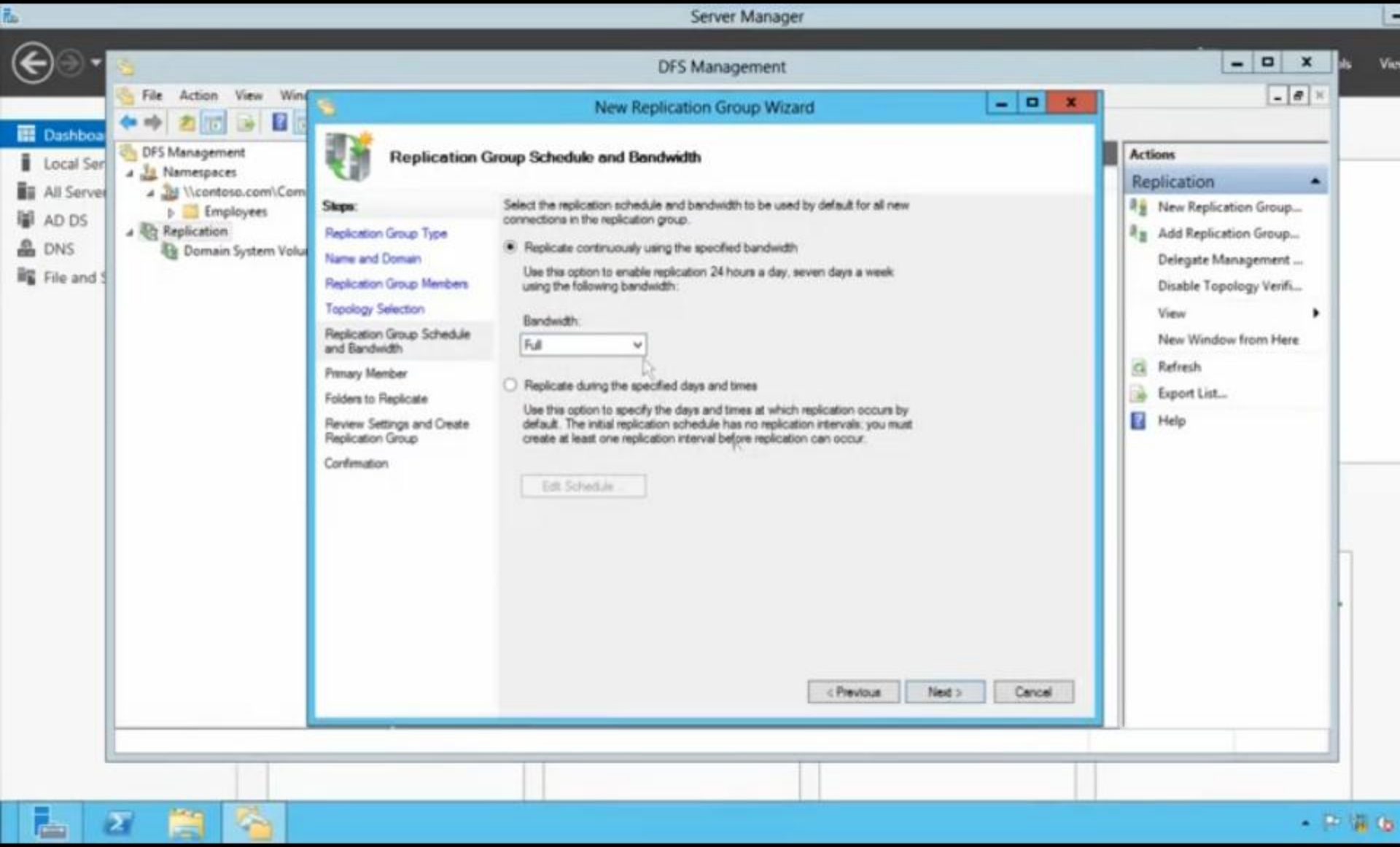
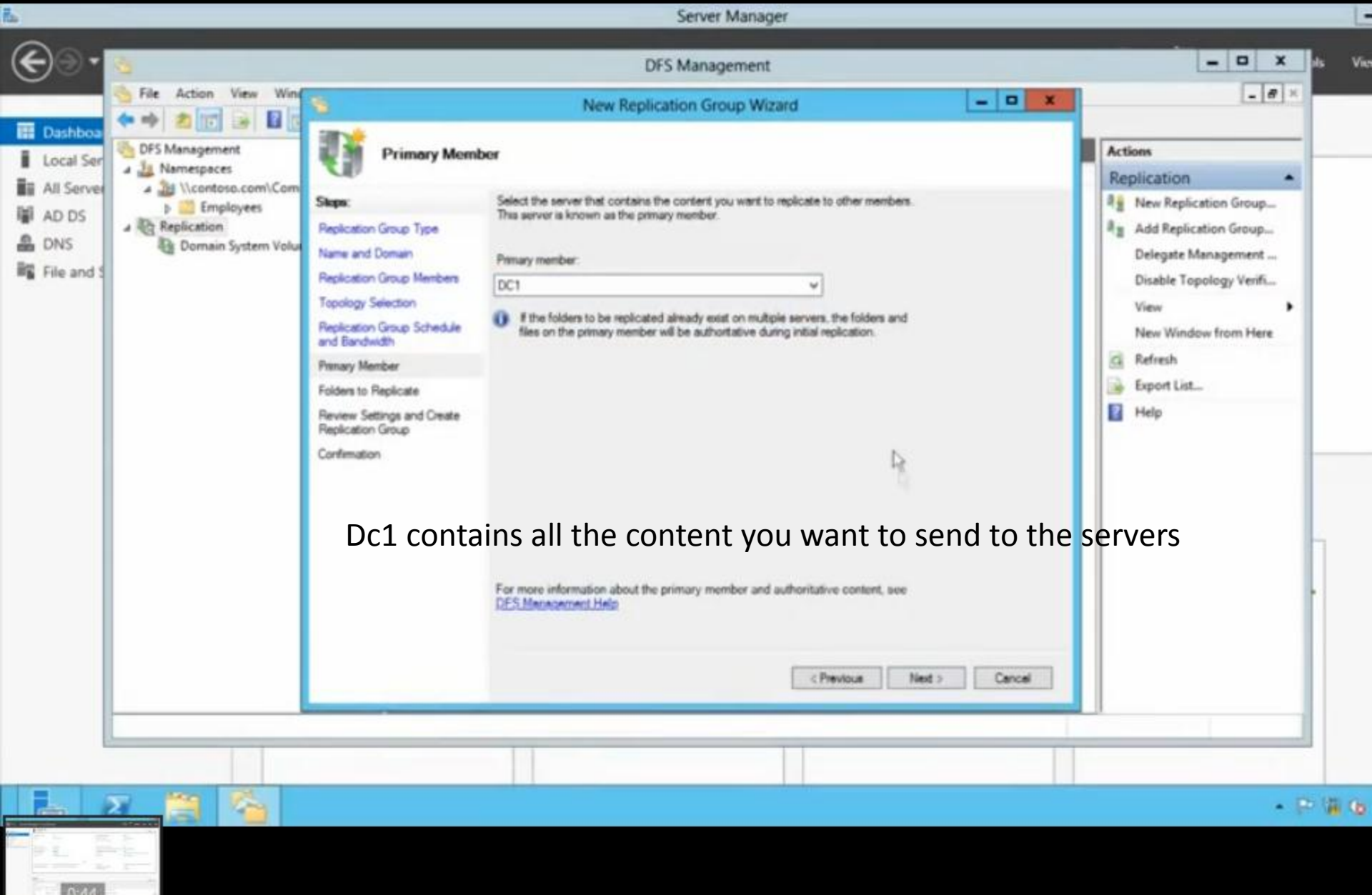


In the full mesh topology both servers can Replicate to each other

NEW Install & Configure DFS Namespace/Replication Windows Server 2012

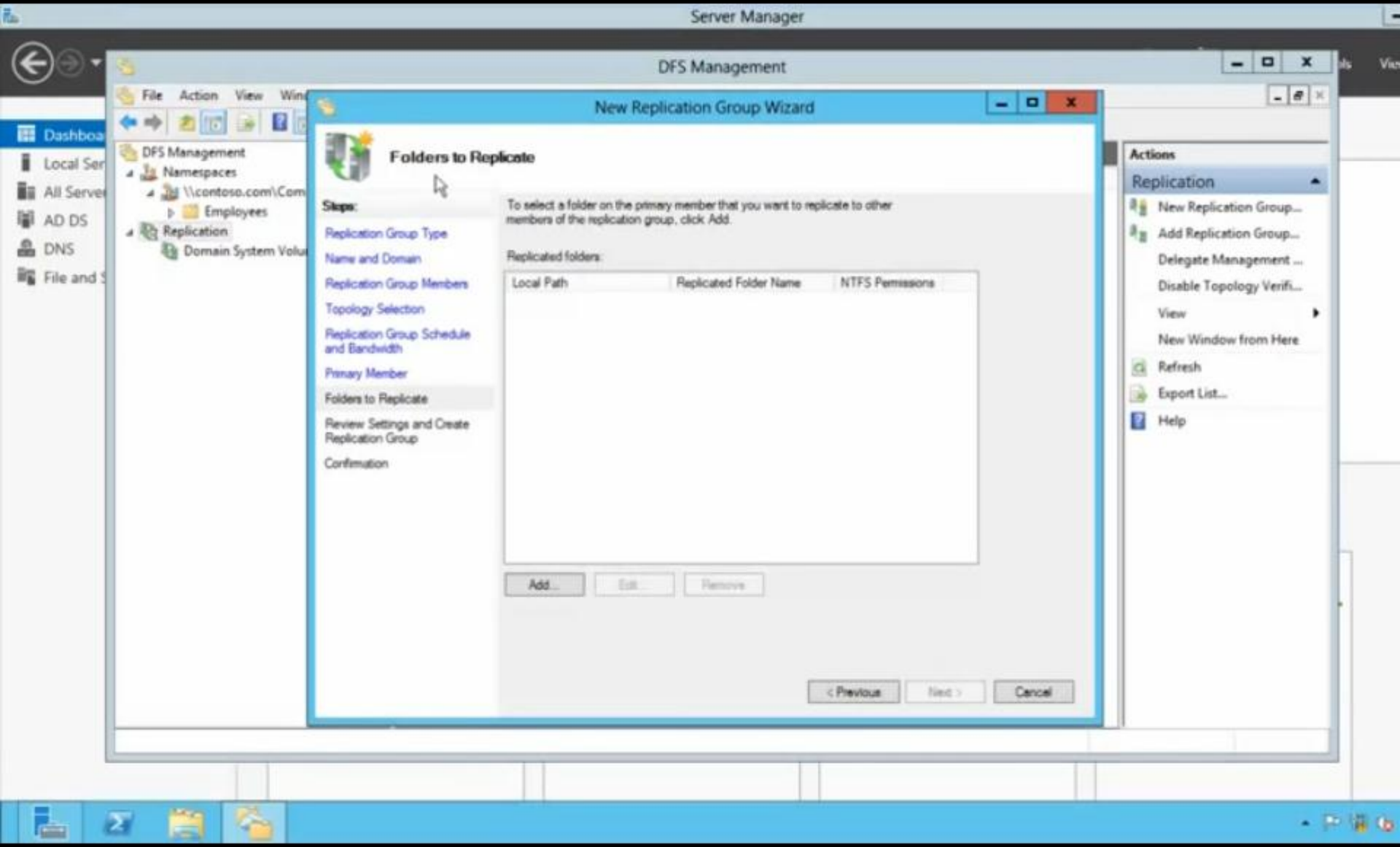


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



Dc1 contains all the content you want to send to the servers

NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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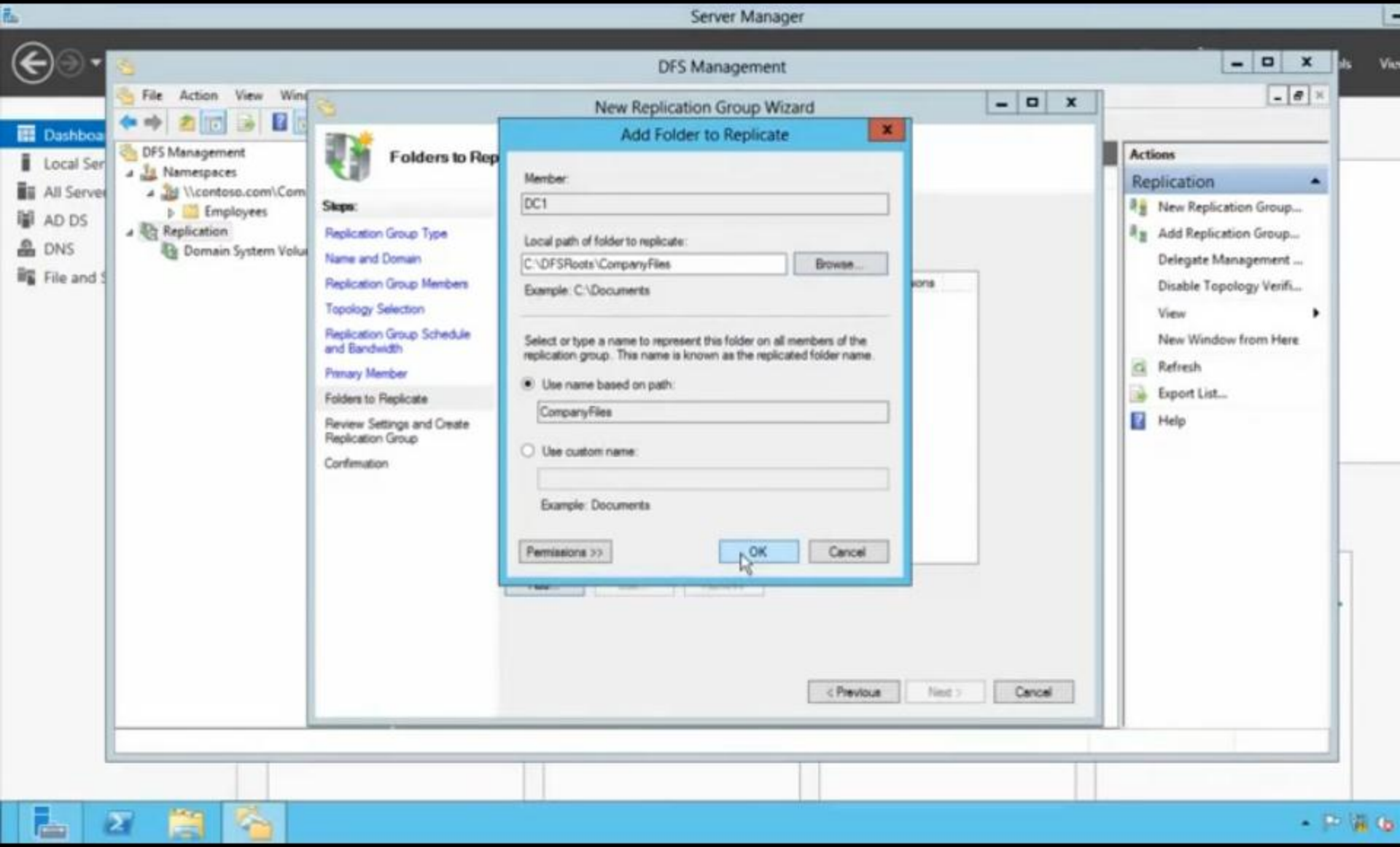

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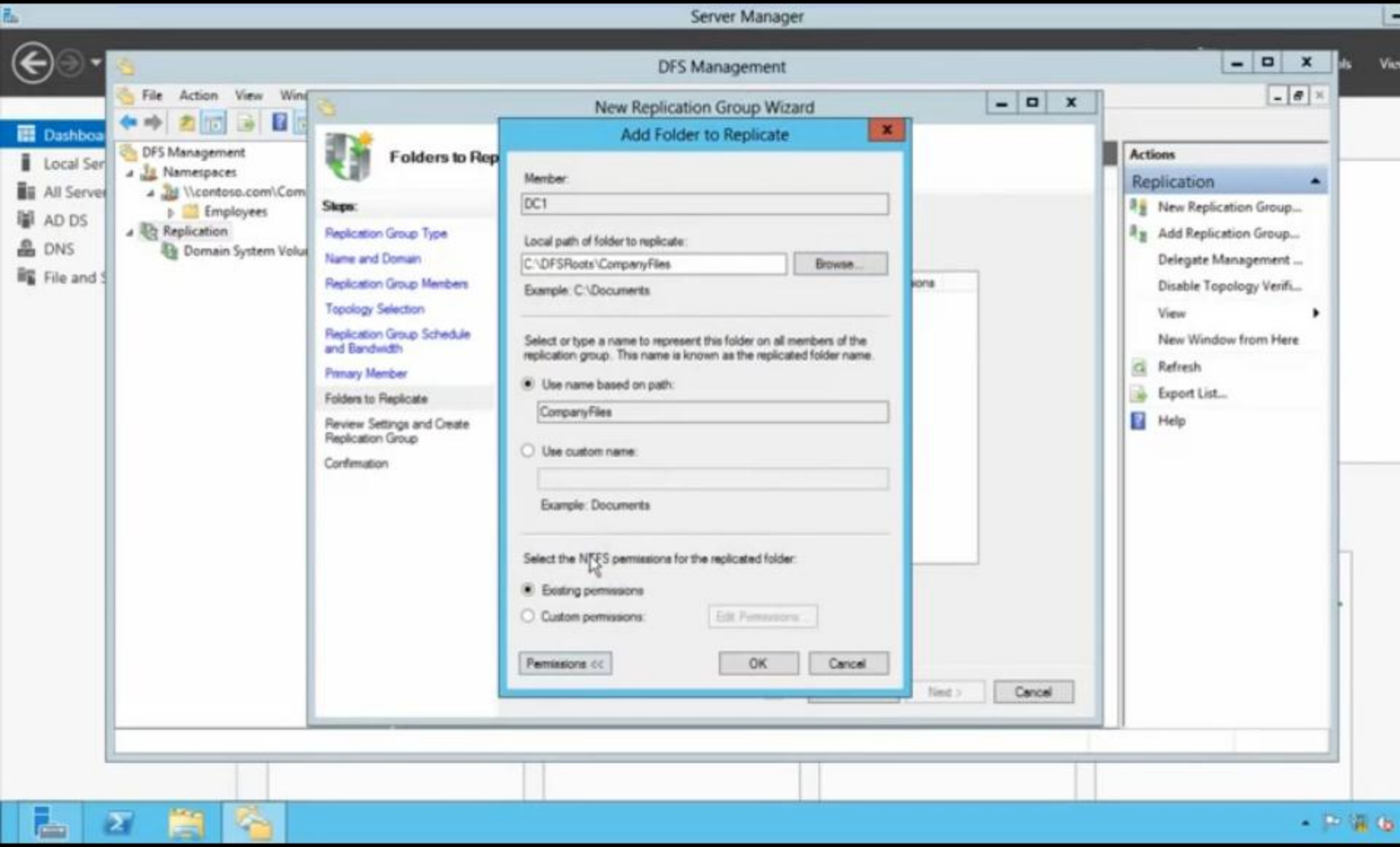
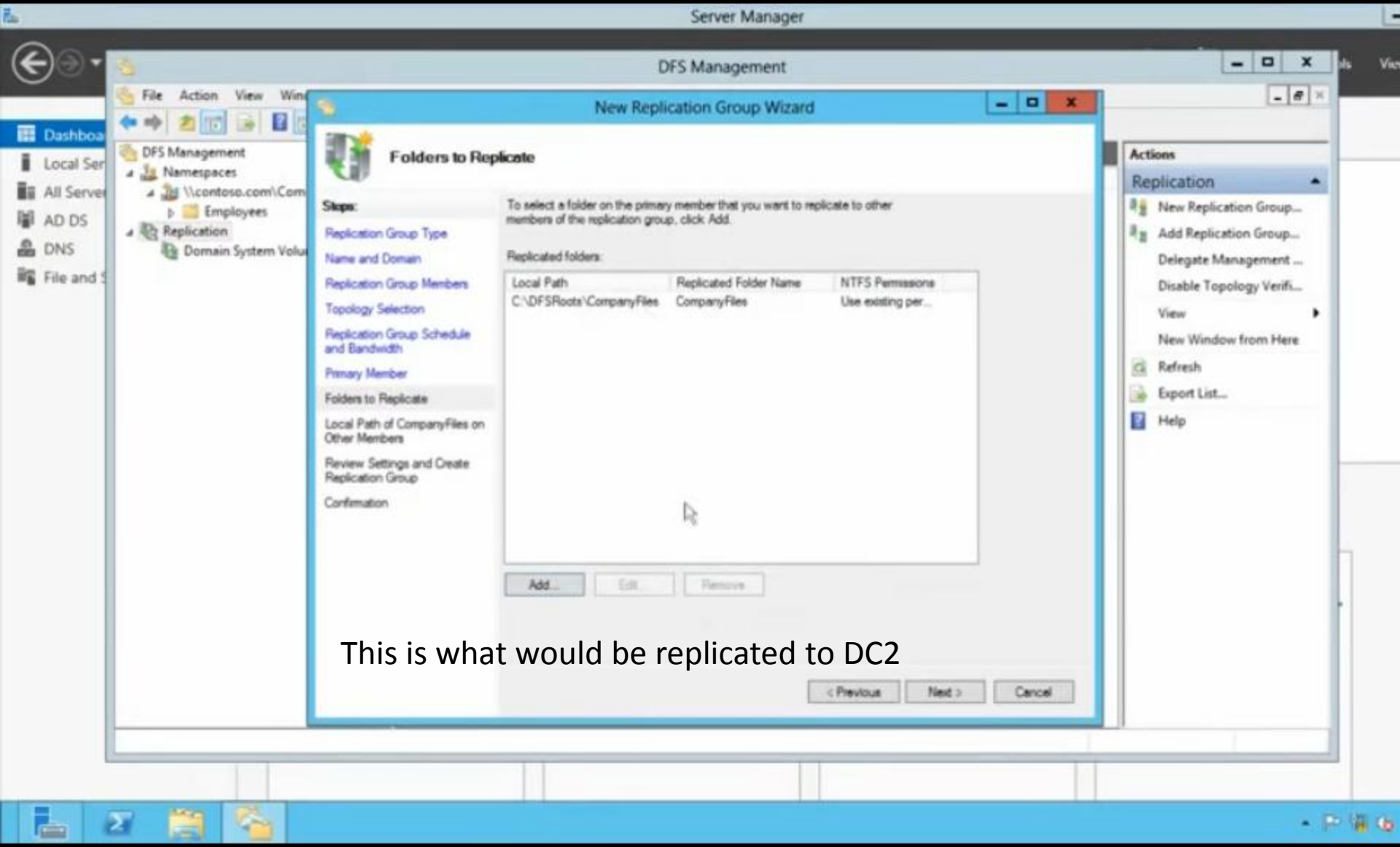


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



This is what would be replicated to DC2

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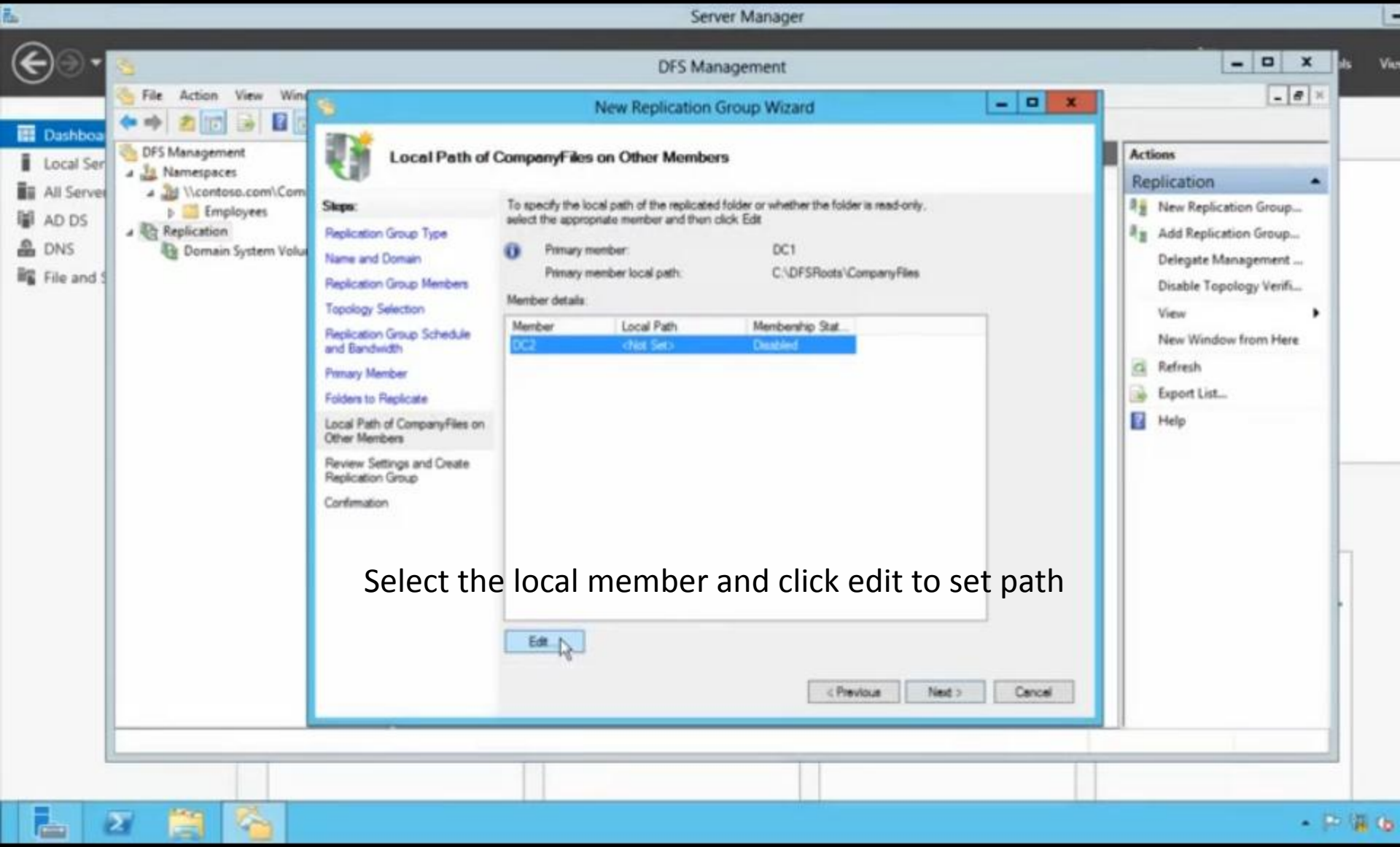

Select the local member and click edit to set path

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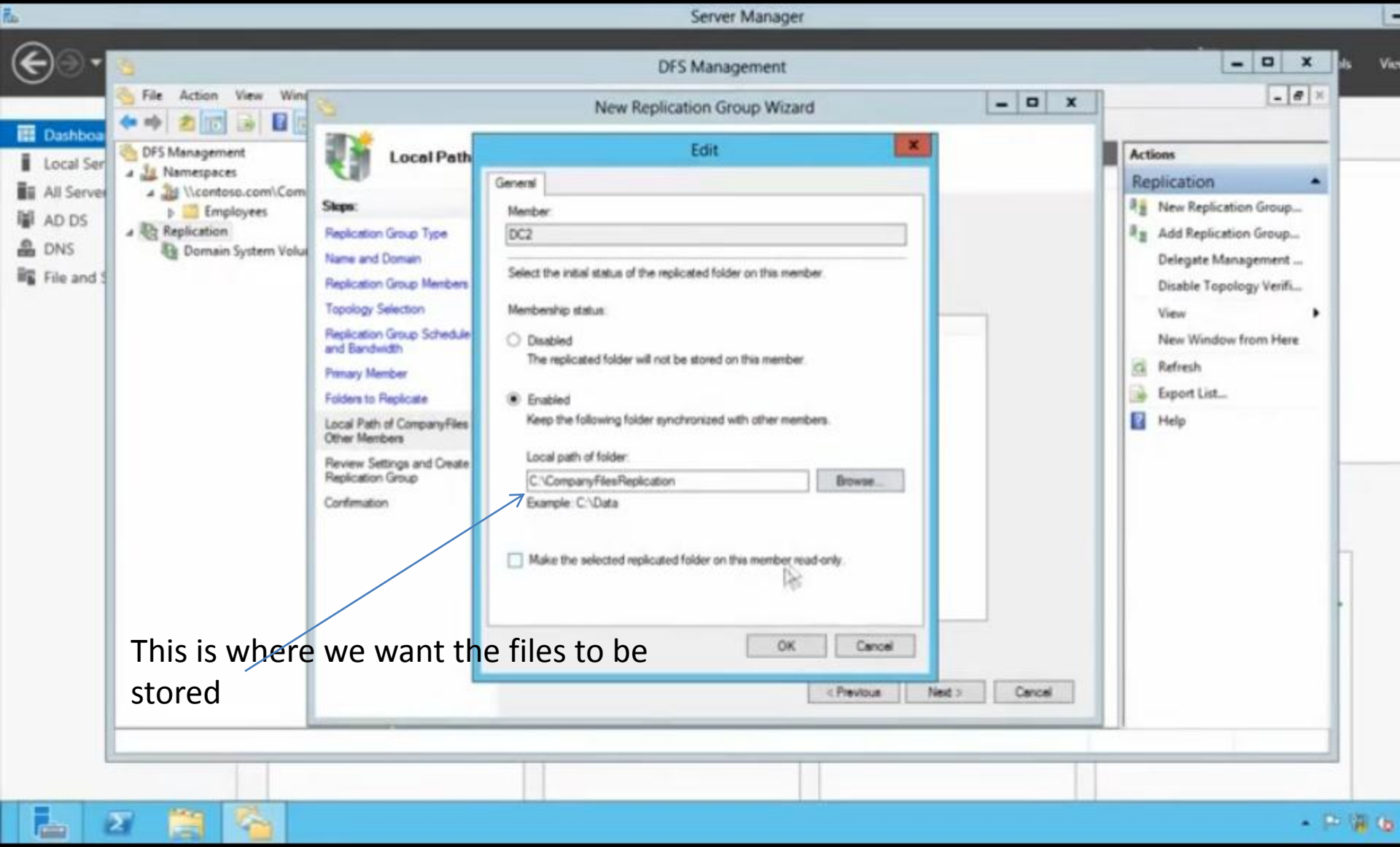

This is where we want the files to be stored

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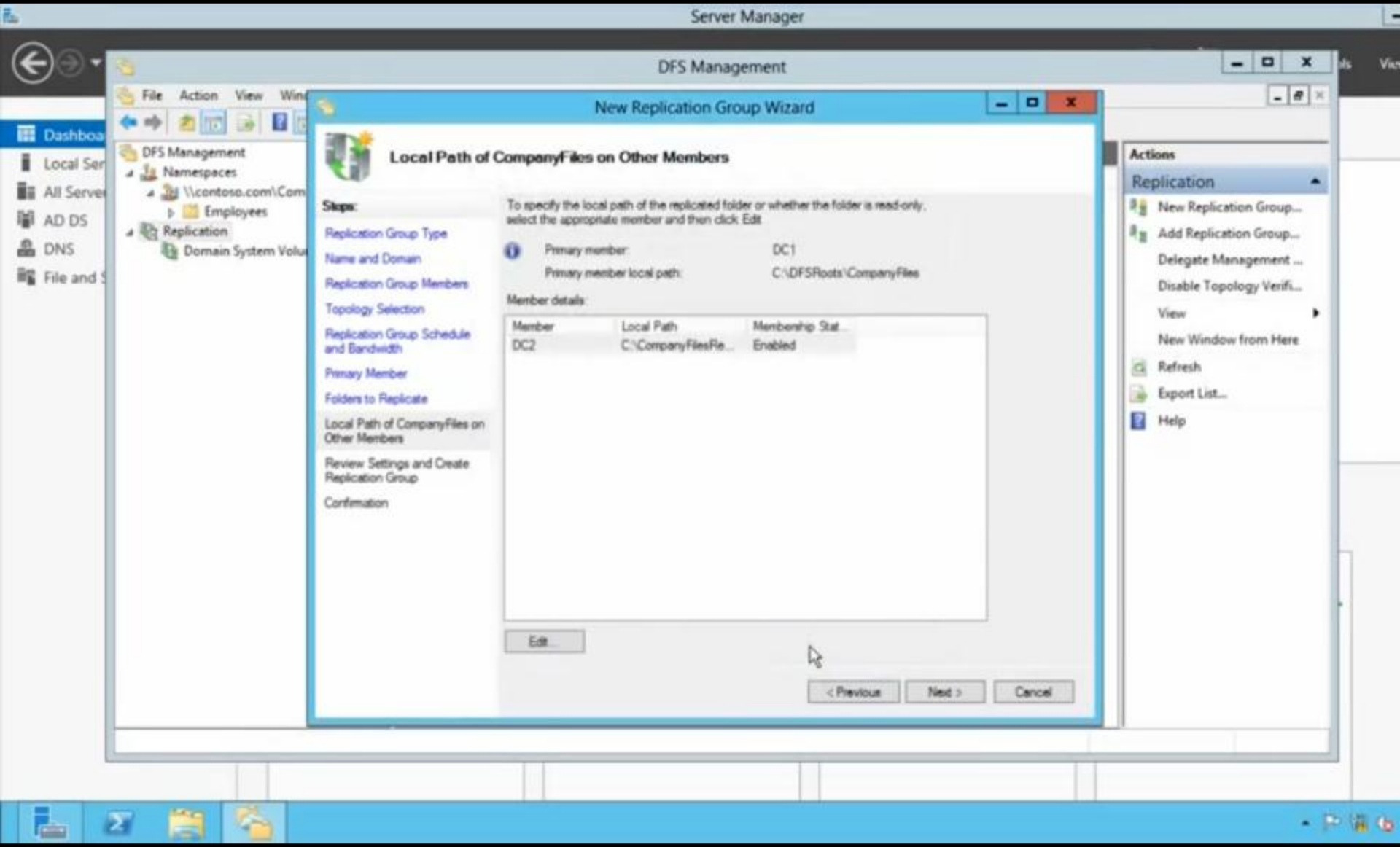

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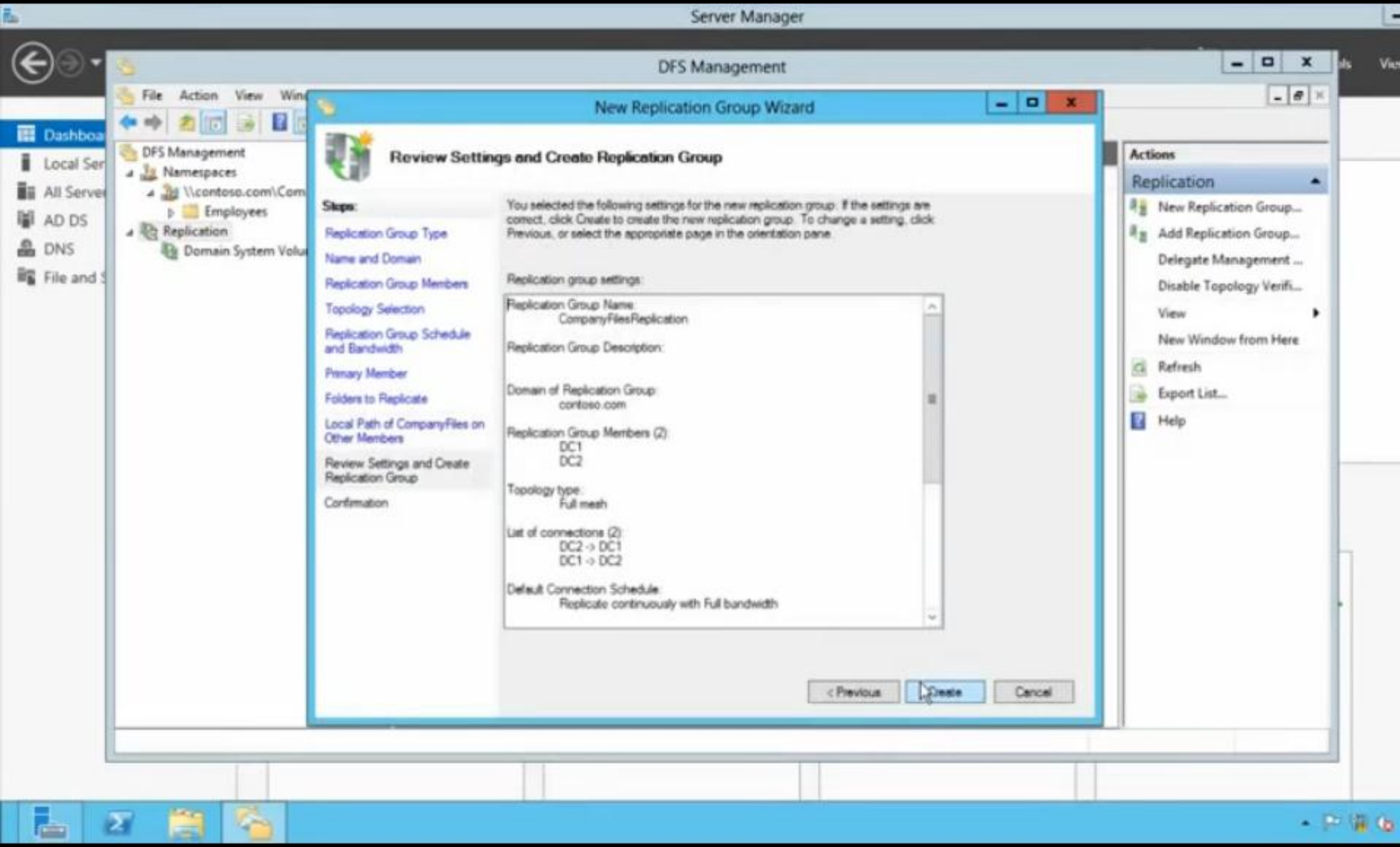

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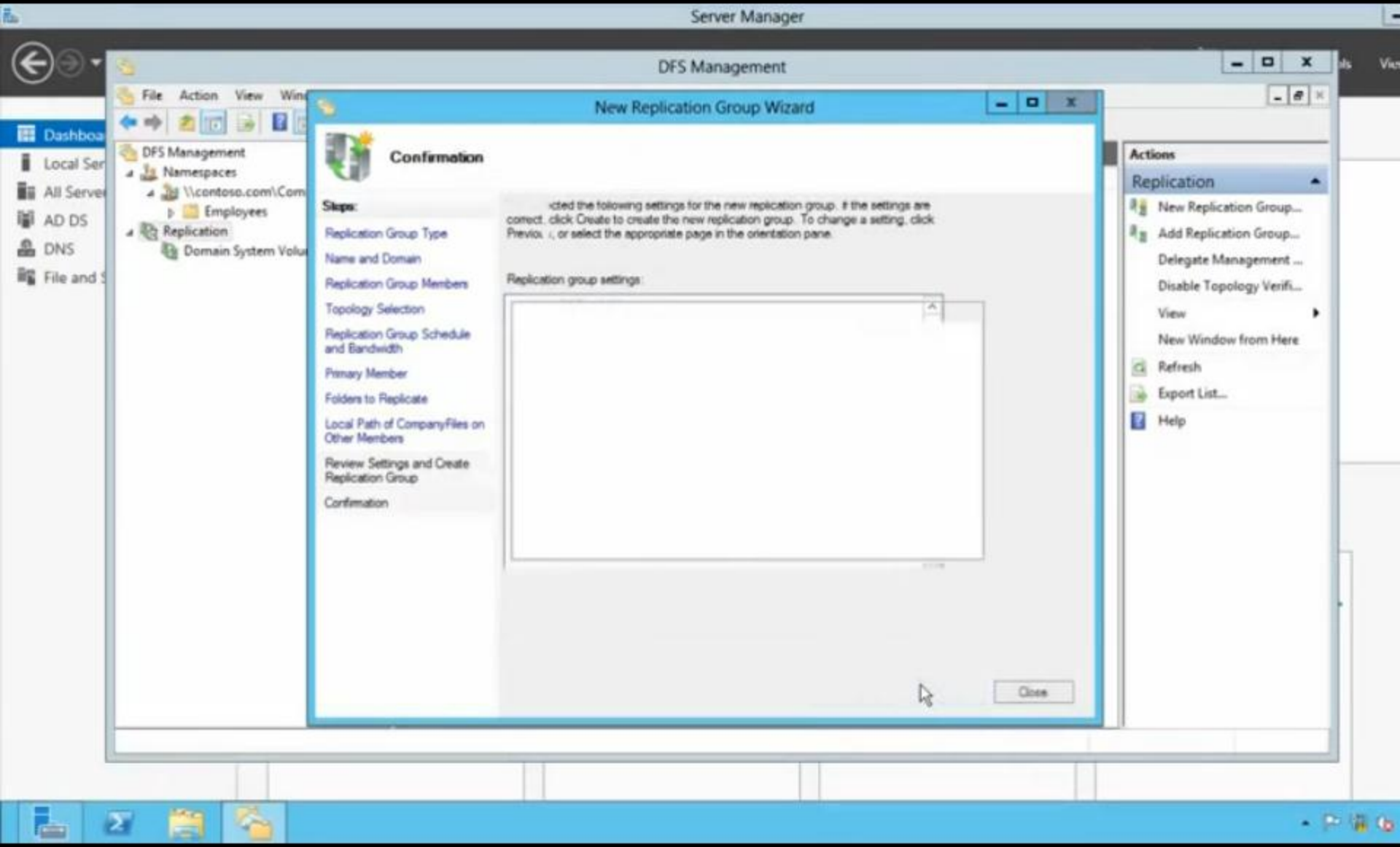

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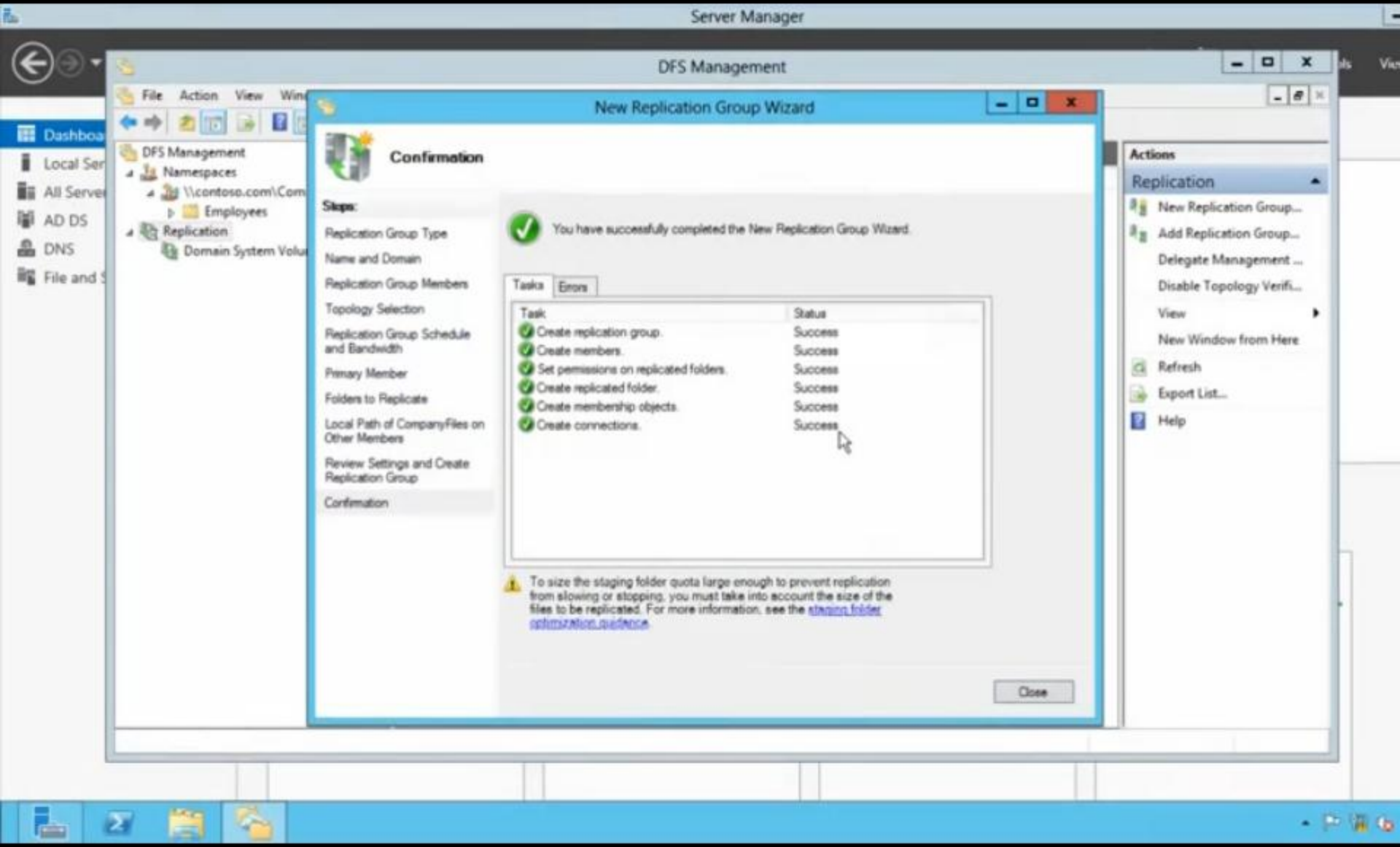

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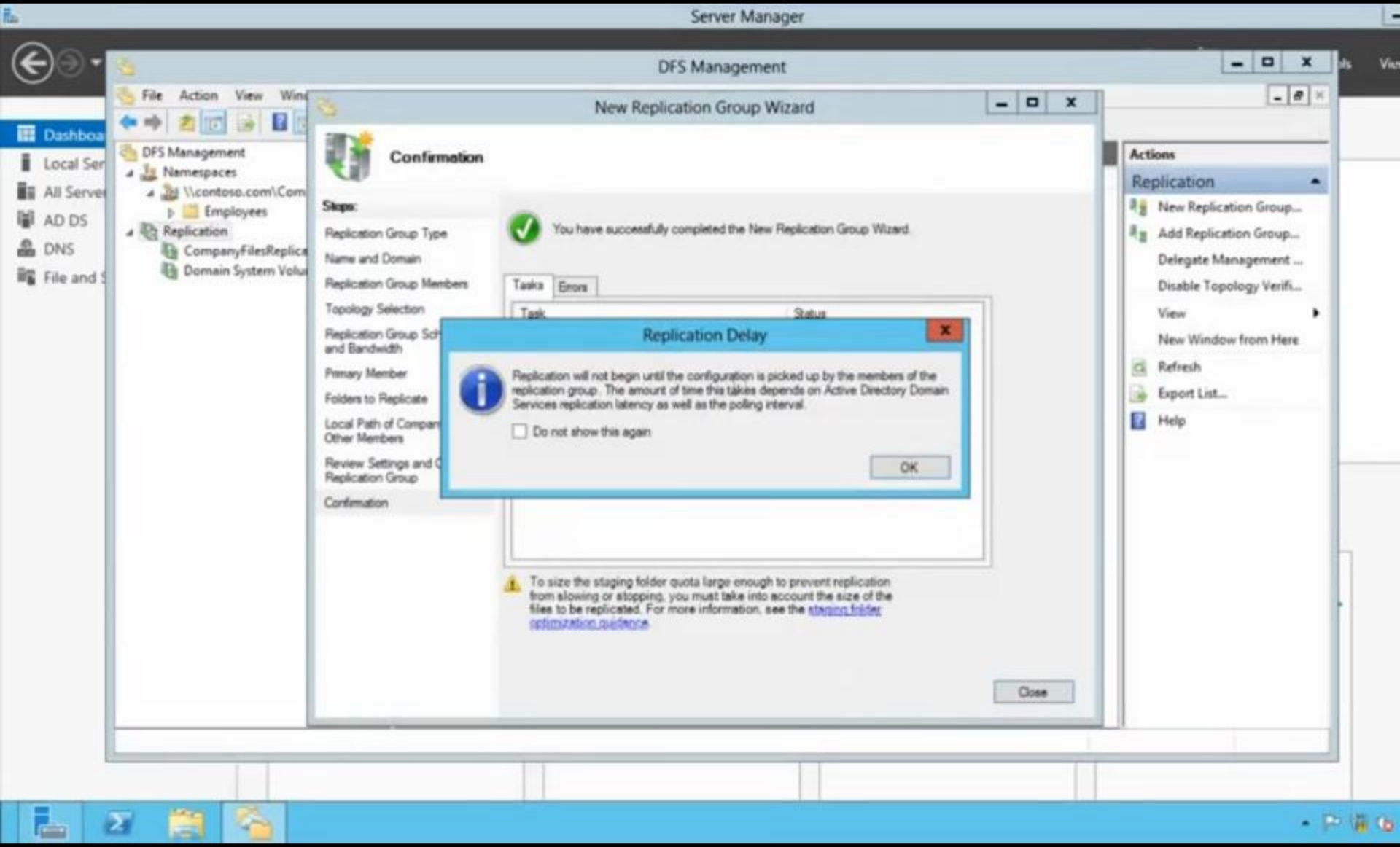

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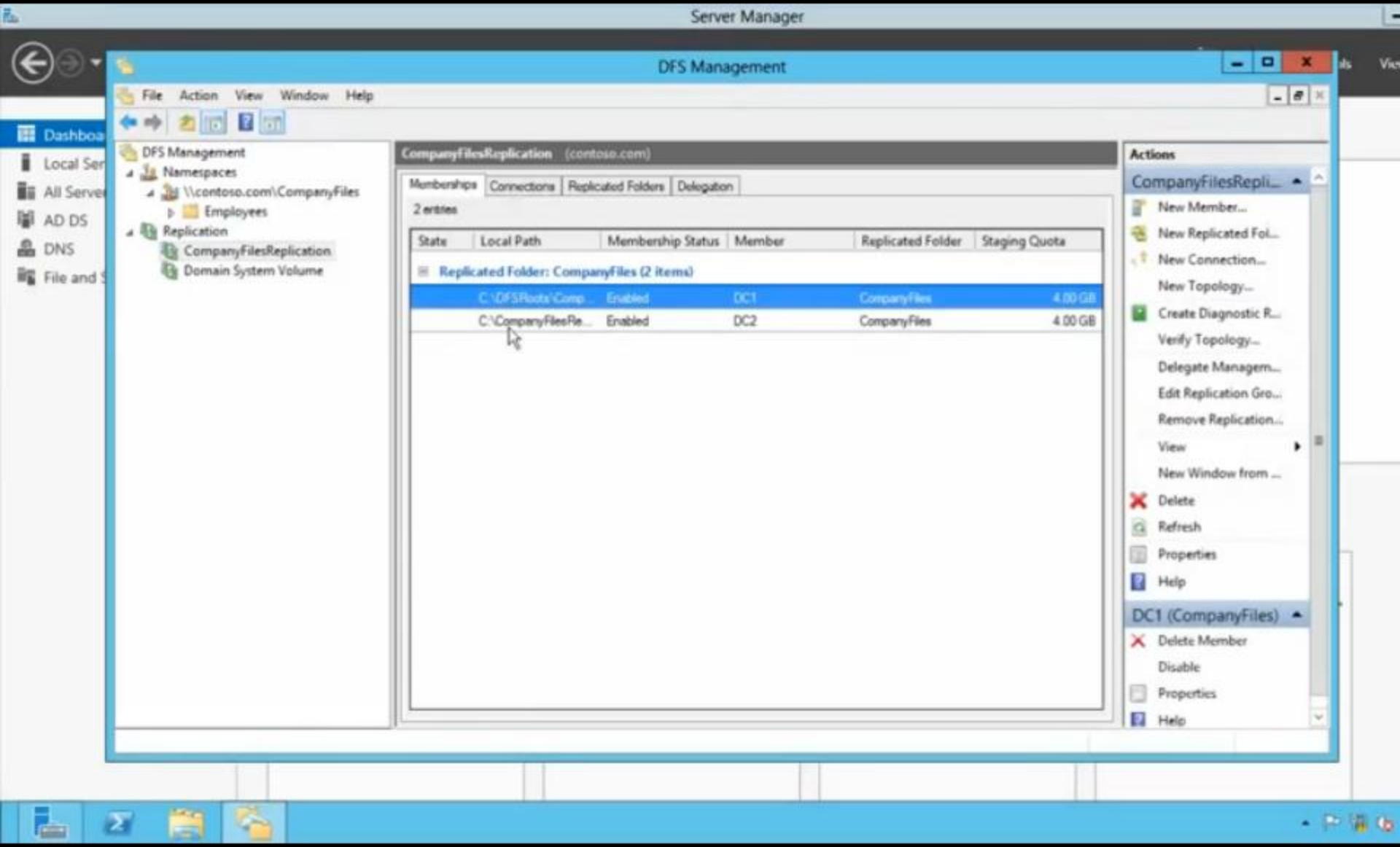
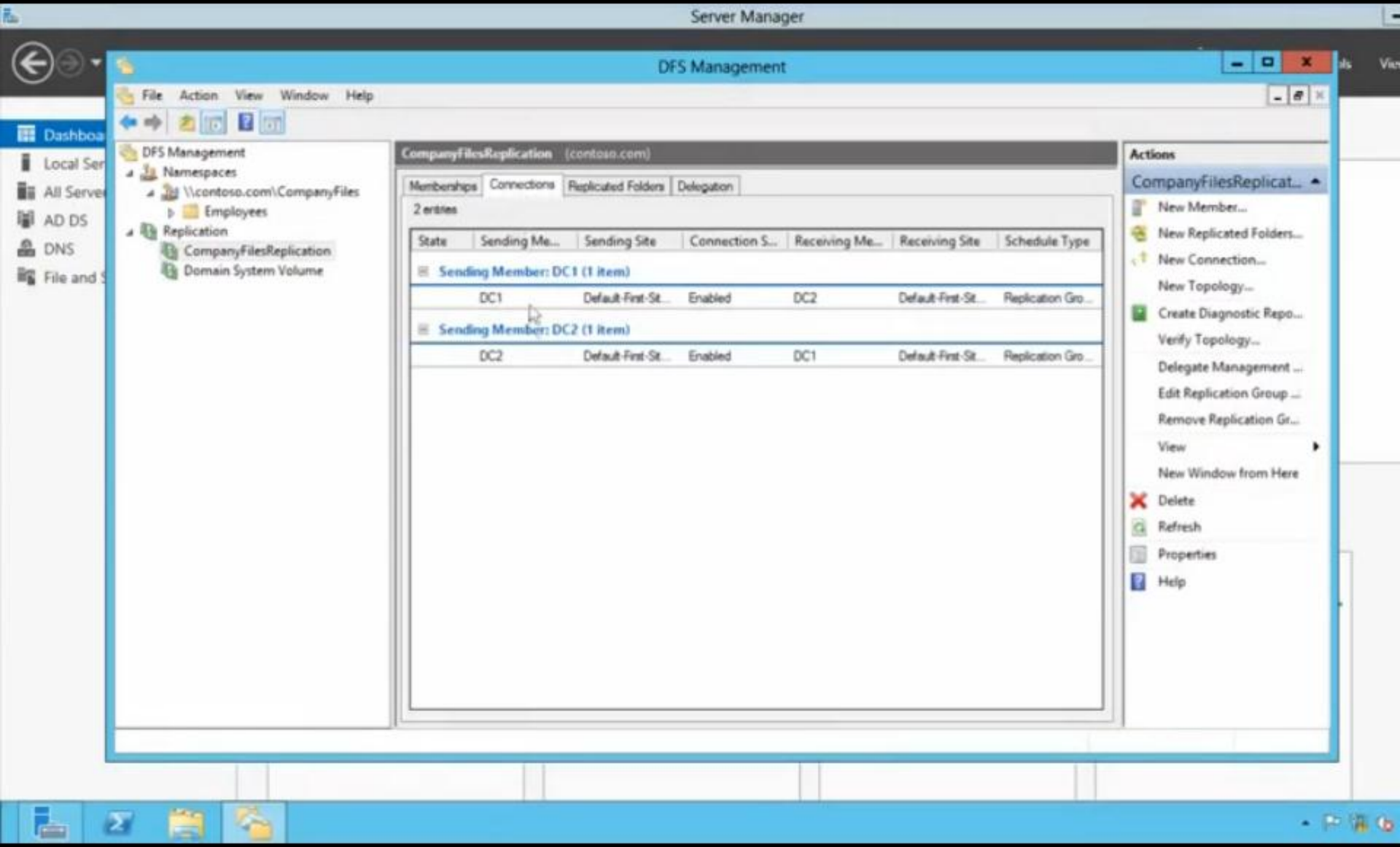
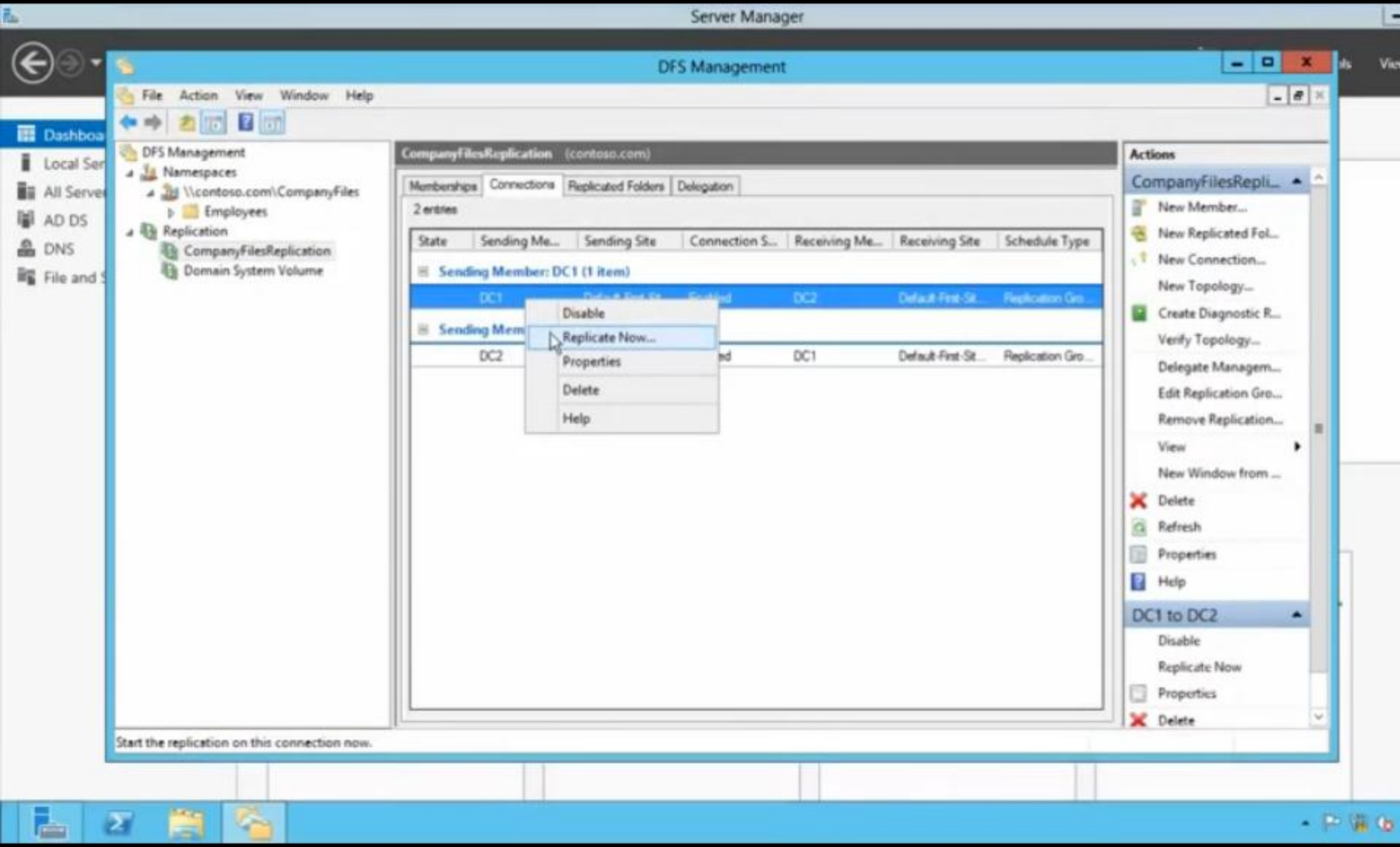


NEW Install & Configure DFS Namespace/Replication Windows Server 2012



NEW Install & Configure DFS Namespace/Replication Windows Server 2012



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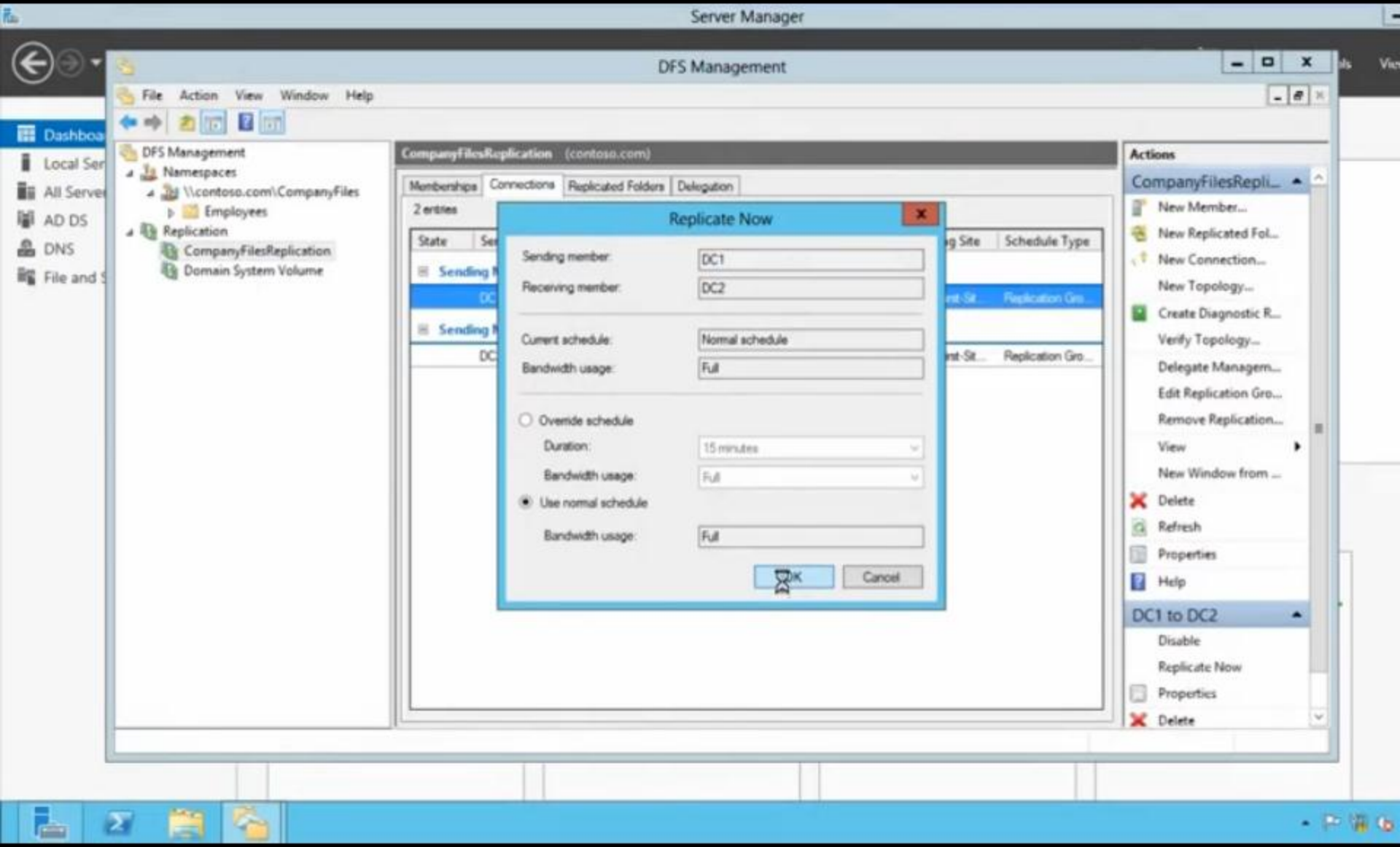
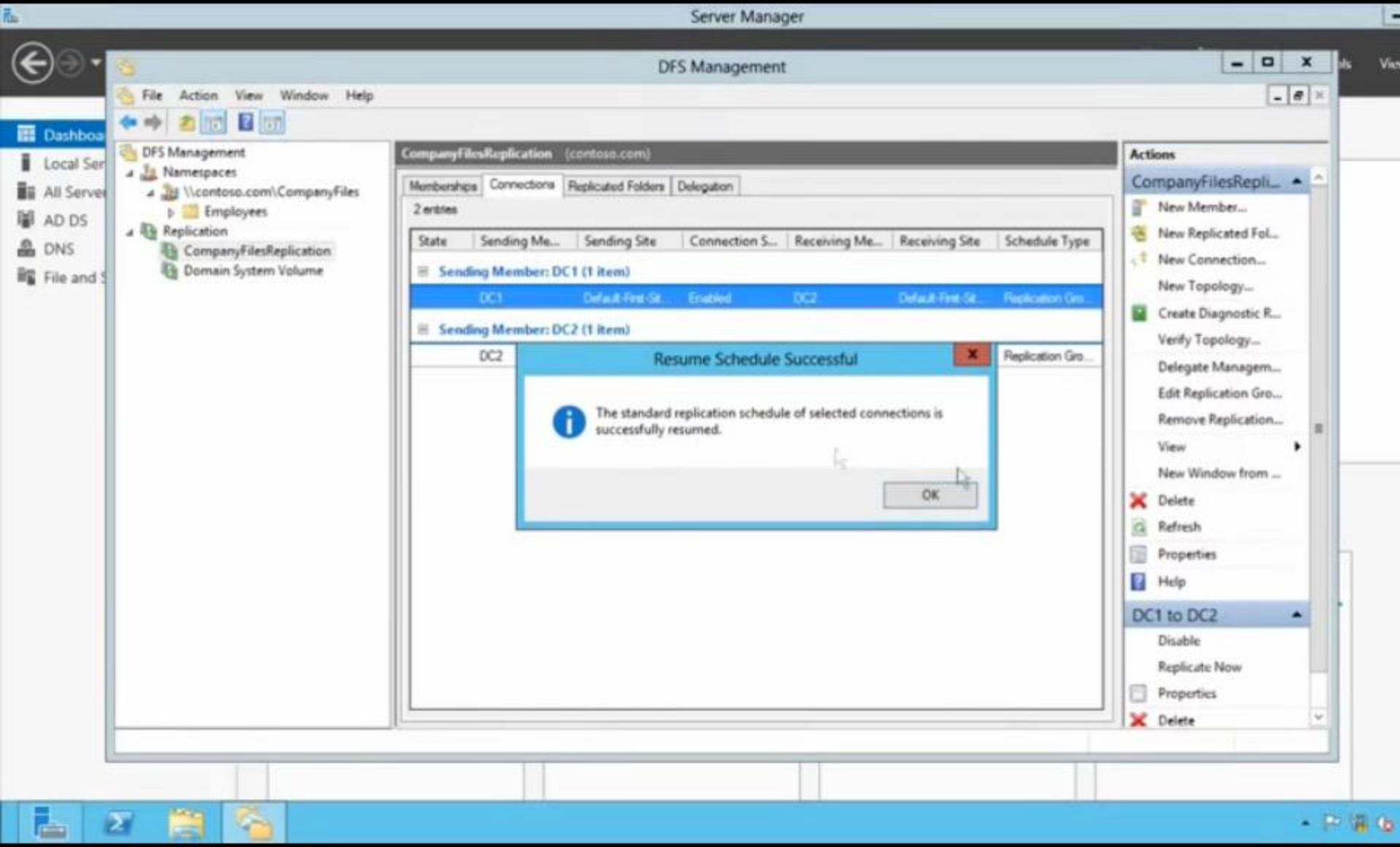
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