

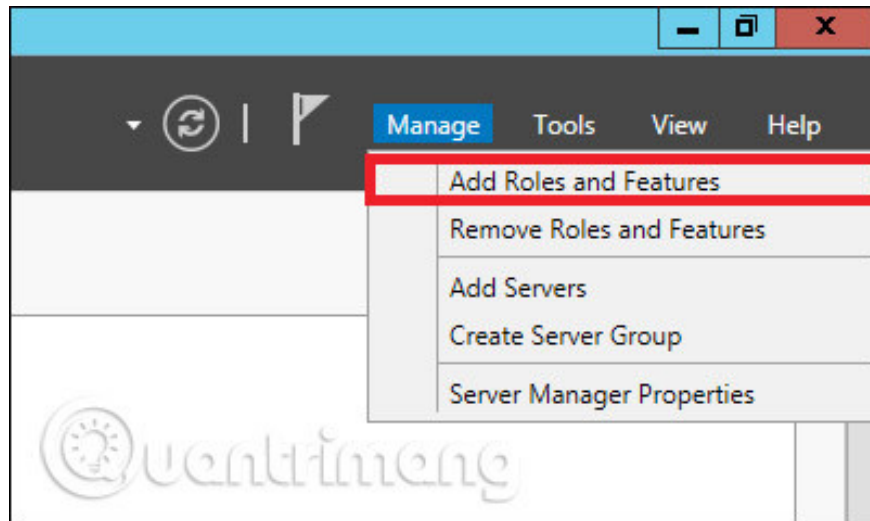
# How to install DNS Role in Windows Server 2012

DNS Role is one of the most important services in the network containing the Domain Controllers Environment.

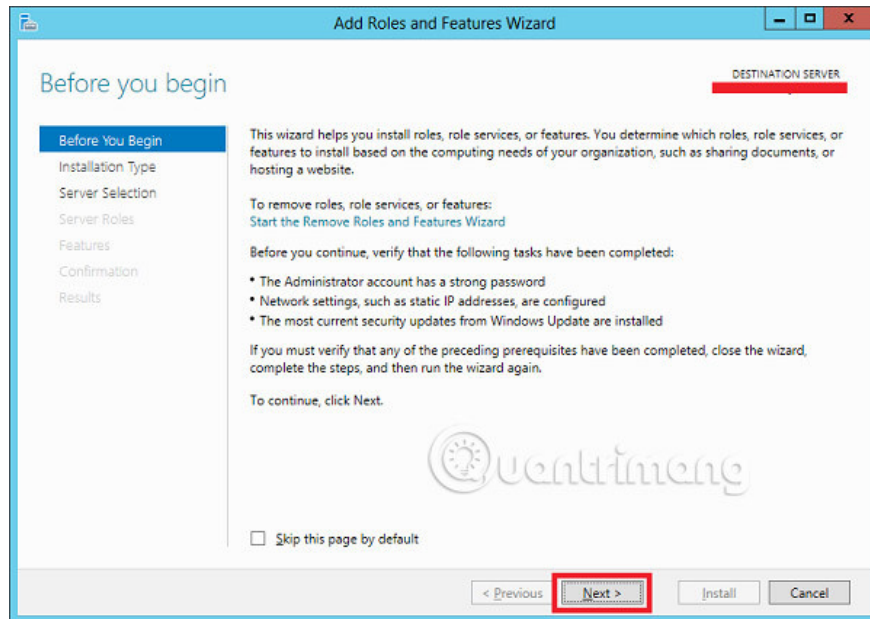
DNS Role is one of the most important services in the network containing the Domain Controllers Environment. It helps users resolve internal and external domains with IP and has access to the requested service for the respective domain.

Now let's see how to install DNS Role in Windows Server 2012. To do this, follow the steps below.

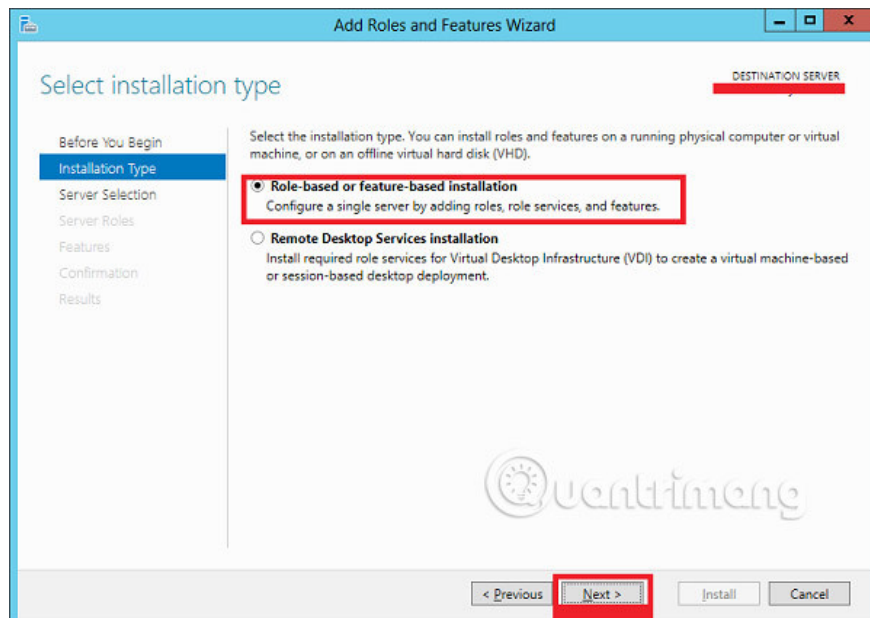
**Step 1** - To install **DNS Role** , go to **Server Manager ? Manage ? Add Roles and Features** .



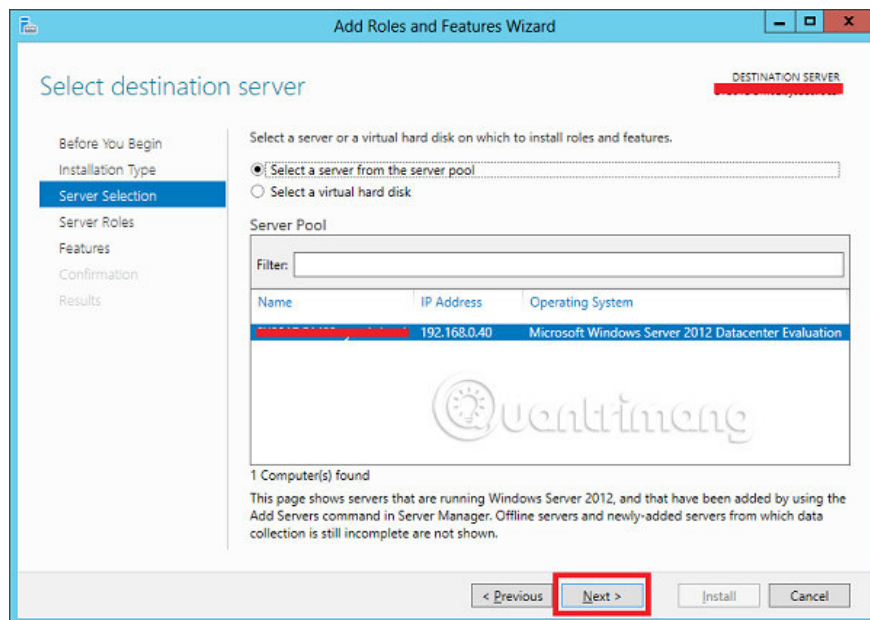
**Step 2** - Click **Next** .



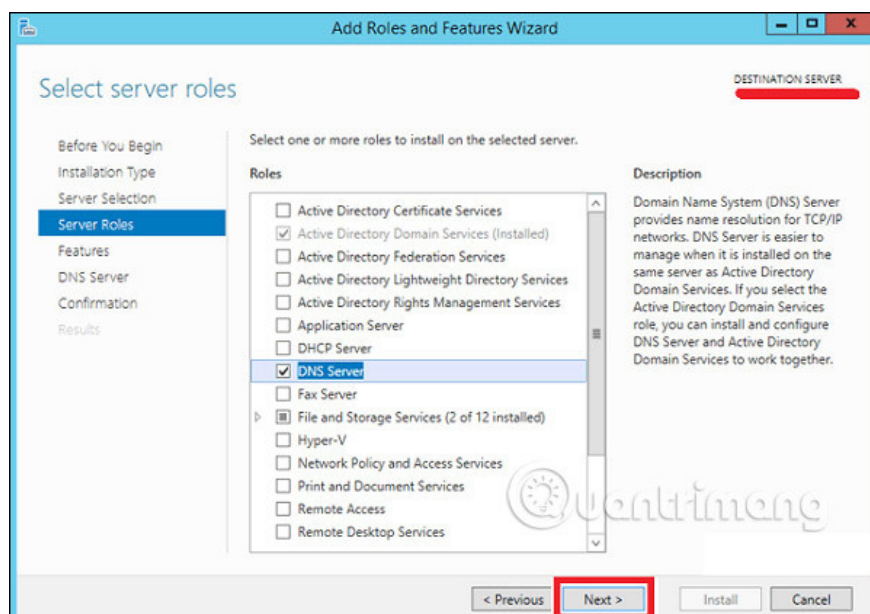
**Step 3 - Choose Role-based or feature-based installation options and then click Next .**

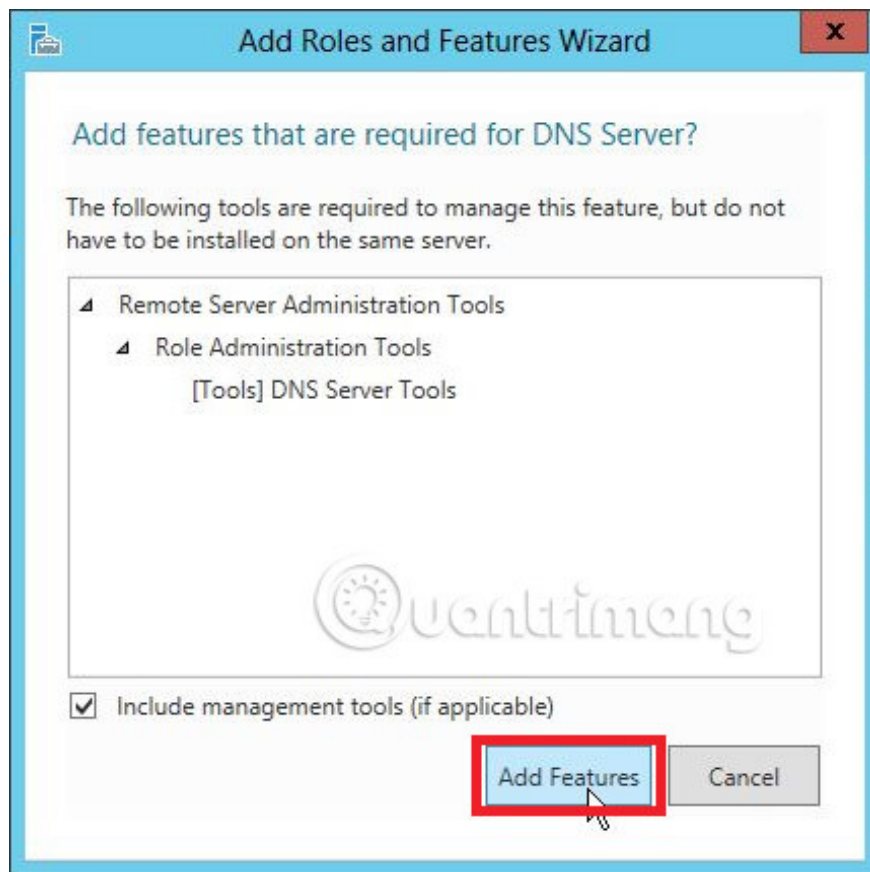


**Step 4 - Install a Local DNS role because it will select a server from the pool server ? and then click Next .**

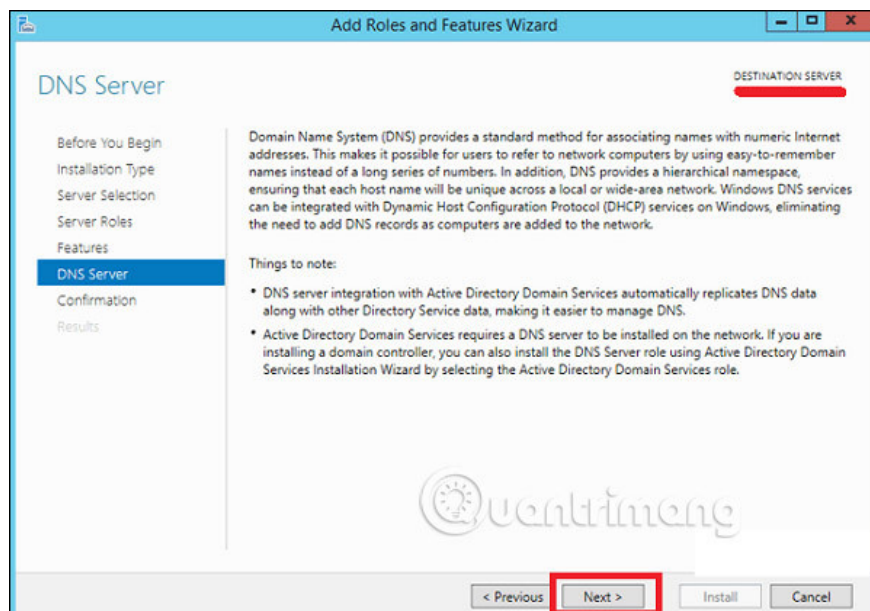


**Step 5** - From the **Server Roles** list, check the **DNS Server** role ? click **Add Features** on the window that appears and then click **Next** .

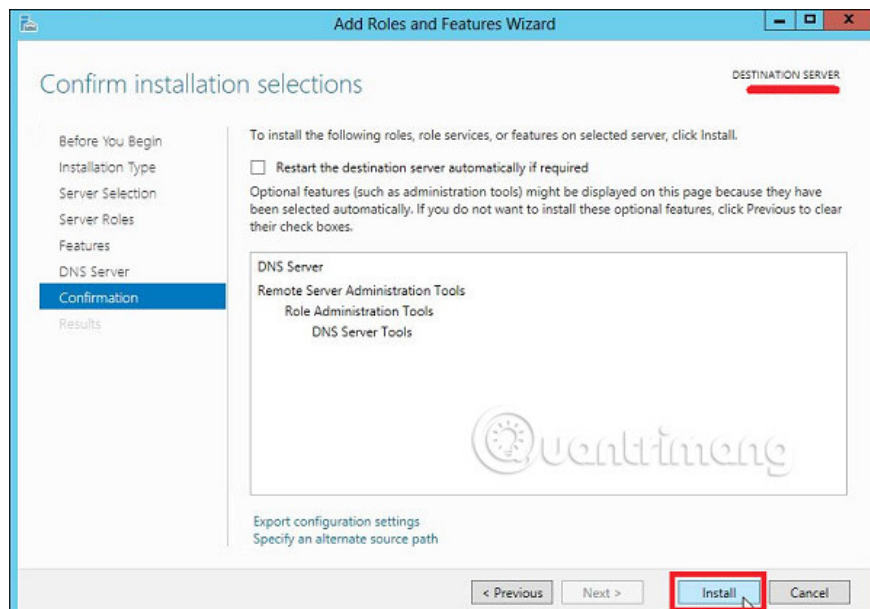




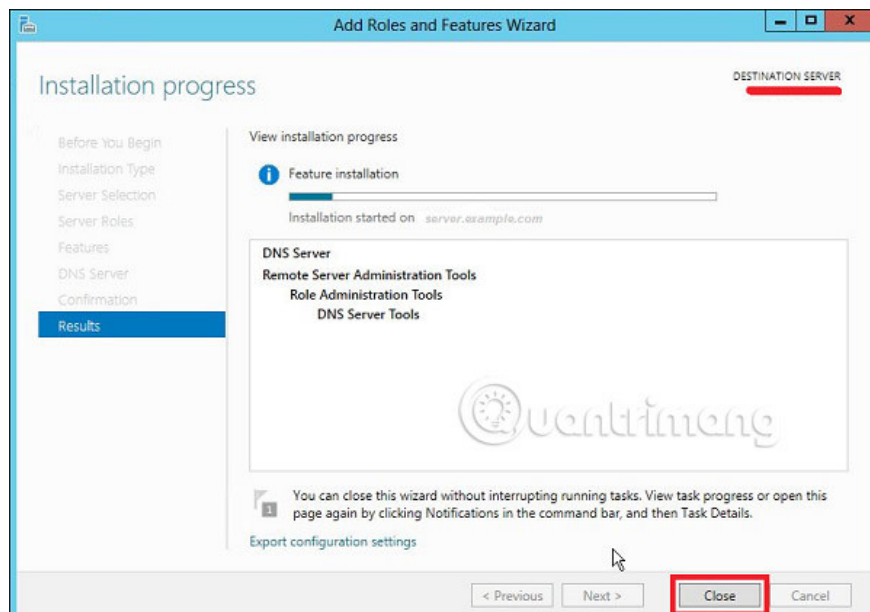
**Step 6 - Click Next .**



**Step 7 - Click Install .**



**Step 8** - Wait until the installation is complete.



After installation is complete, click **Close** .

See more:

1. Guide the DHCP Role setting in Windows Server 2012
2. How to create DC Accounts in Windows Server 2012
3. How to install Active Directory in Windows Server 2012

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