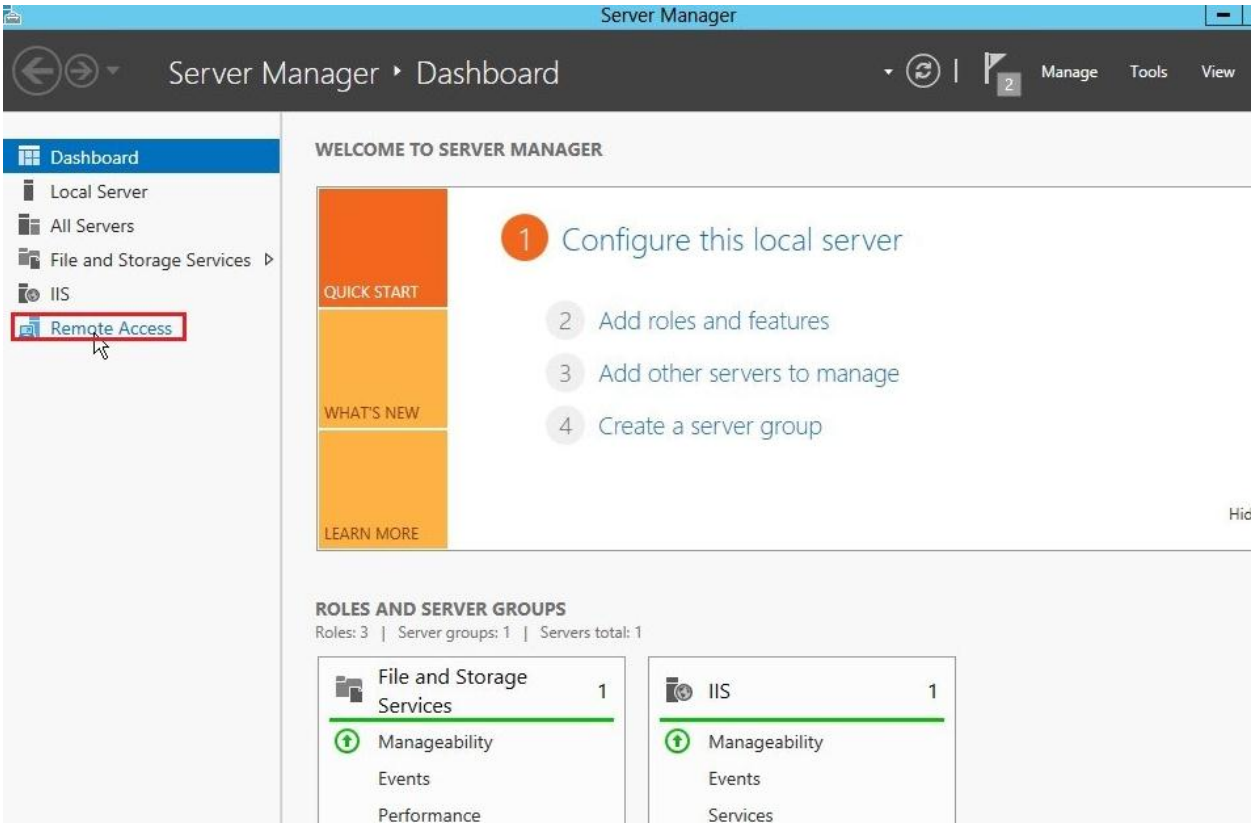
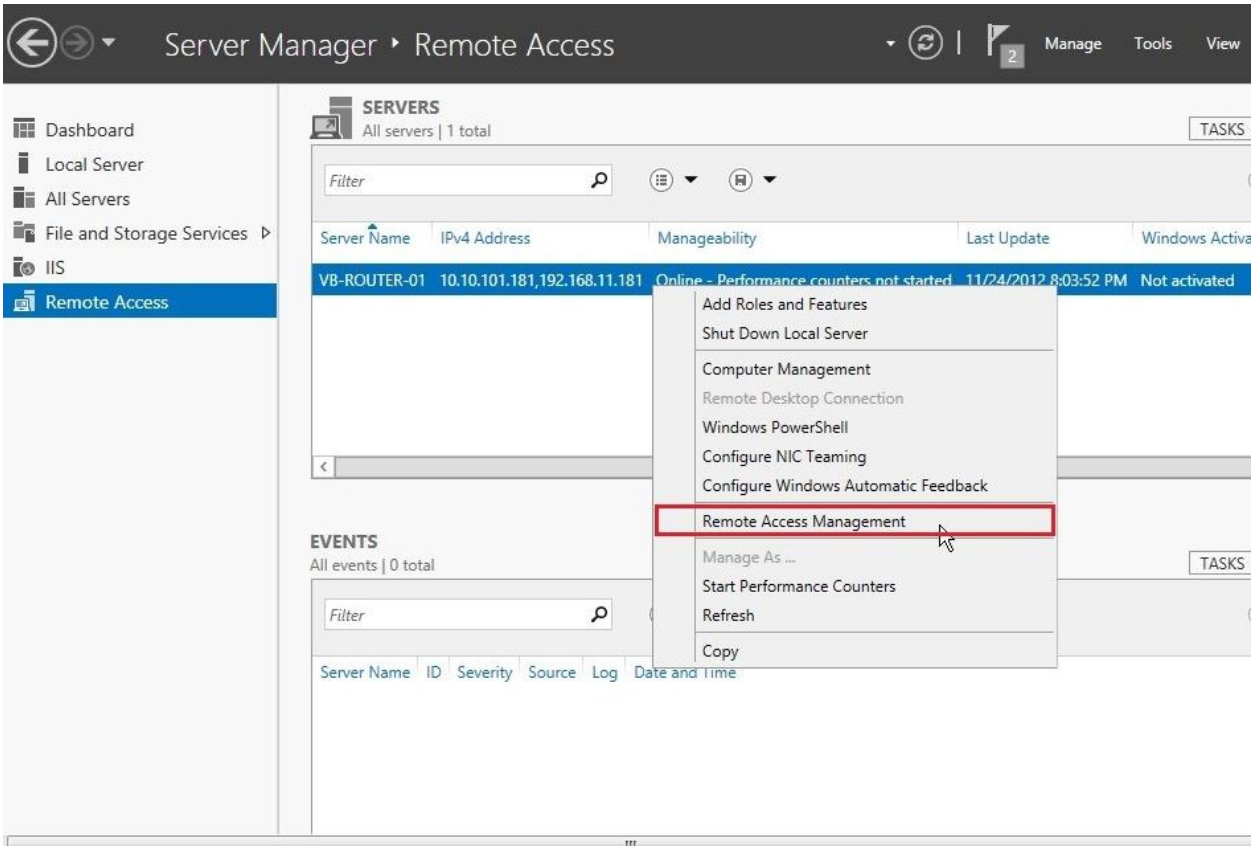
INSTALL REMOTE ACCESS FIRST

How to configure NAT for connecting a private network to the Internet?

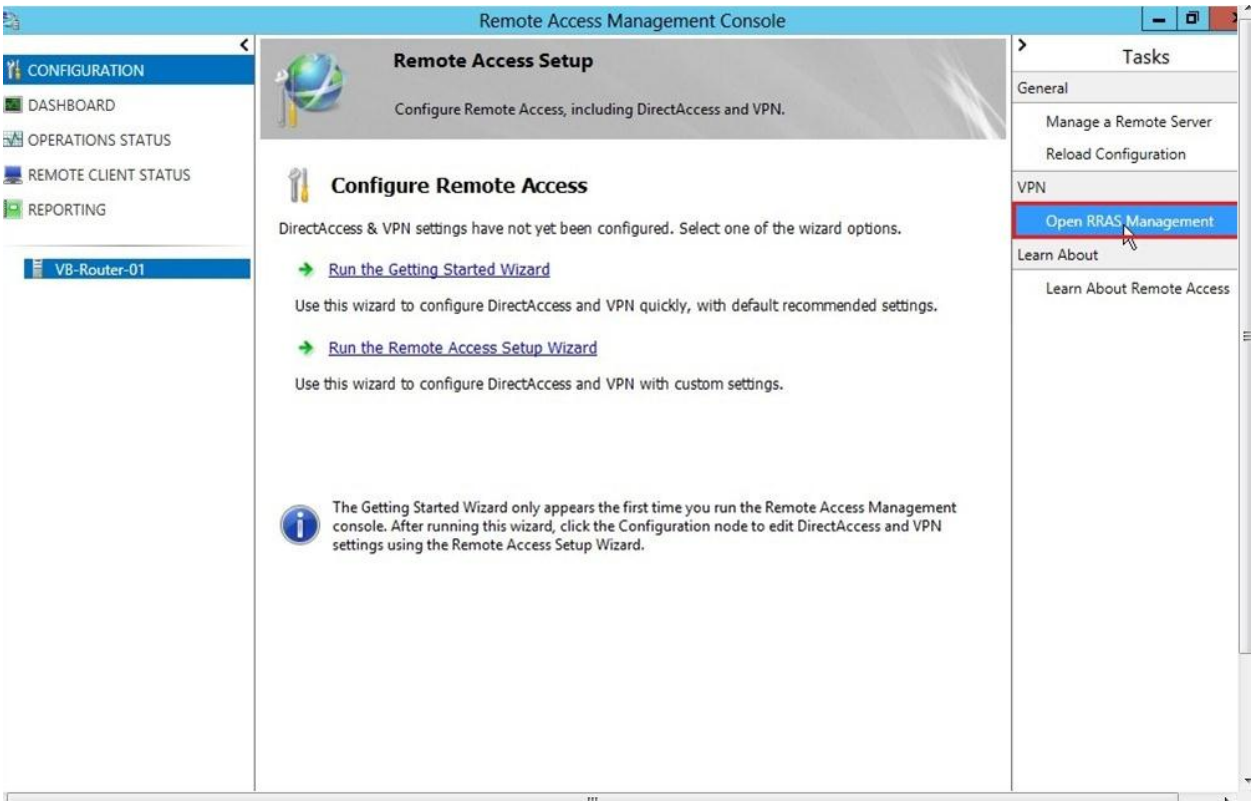
In *Server Manager*/*Dashboard* page, click **Remote Access** in left pane



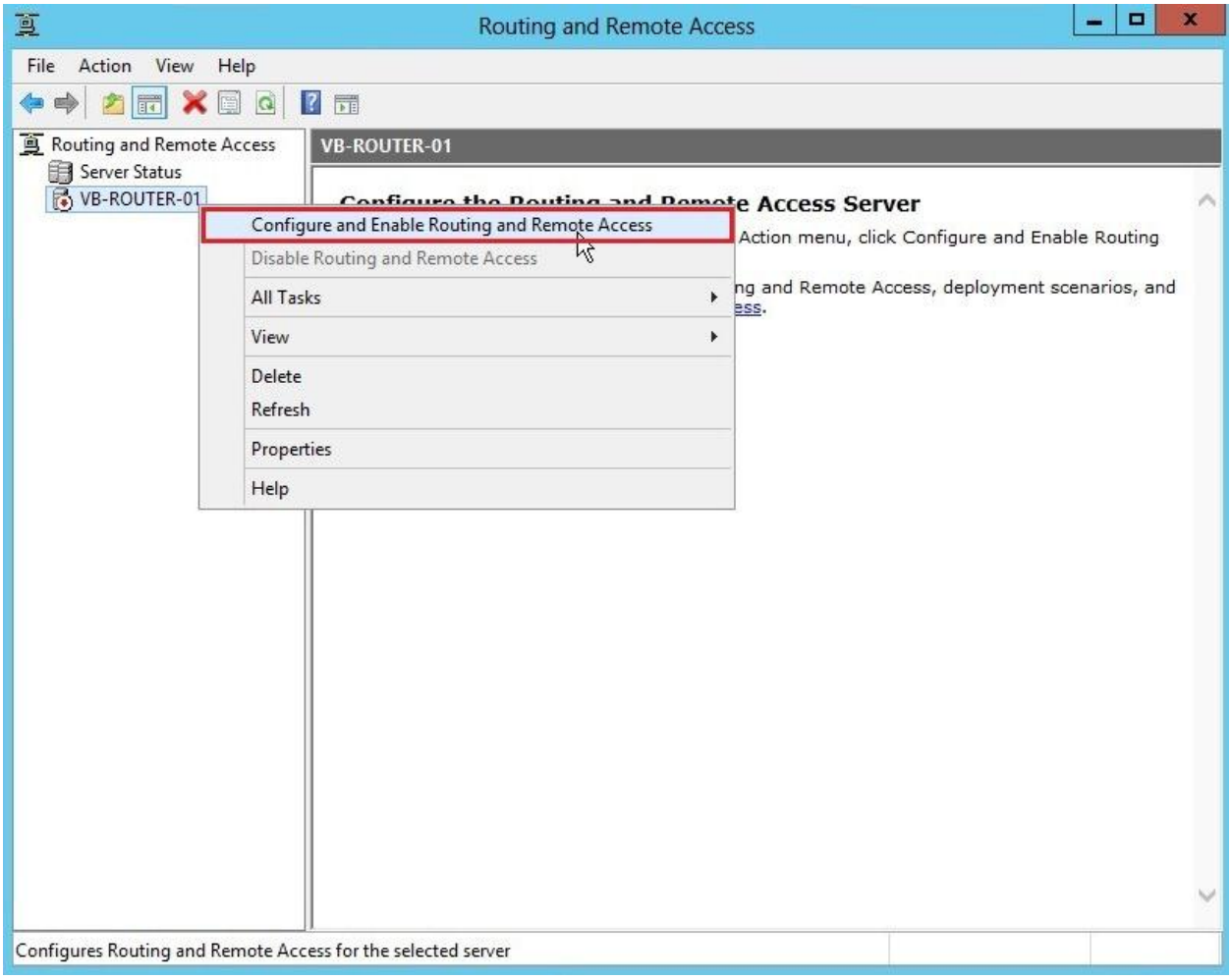
Right-click one Server as “VB-Router-01” and click **Remote Access Management** in menu



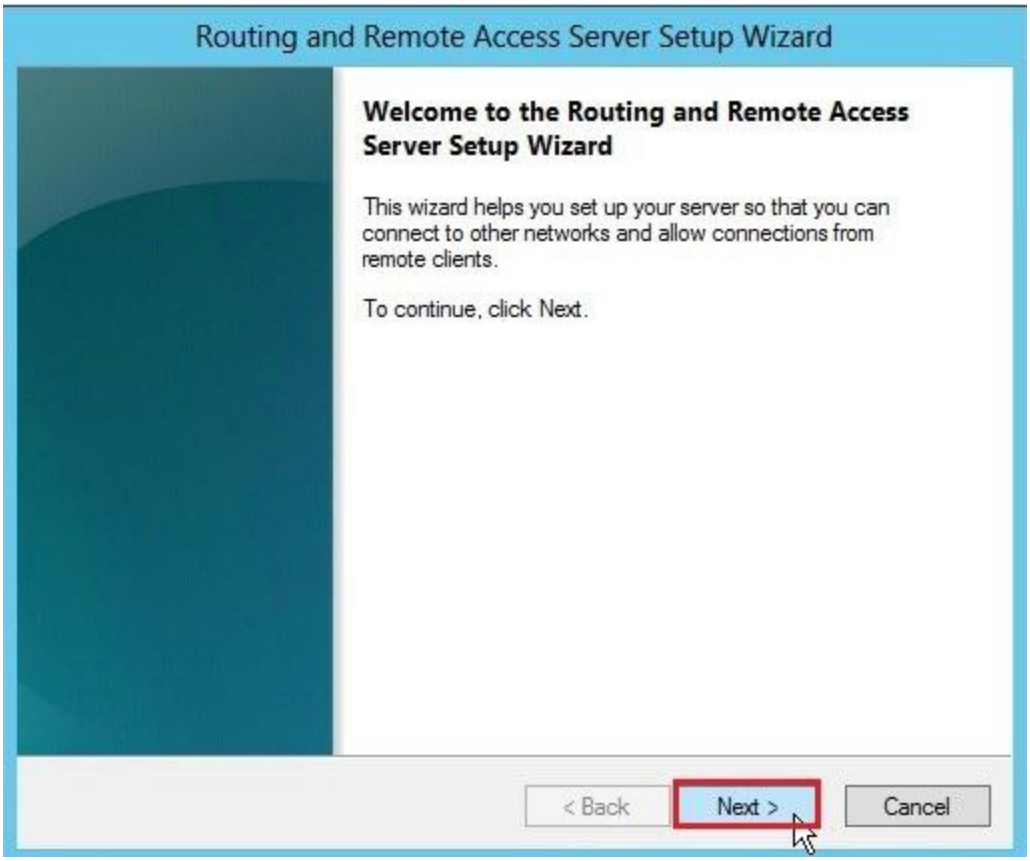
In *Remote Access Management Console* page, click **Open RRAS Management** in VPN Tasks to launch Routing and Remote Access



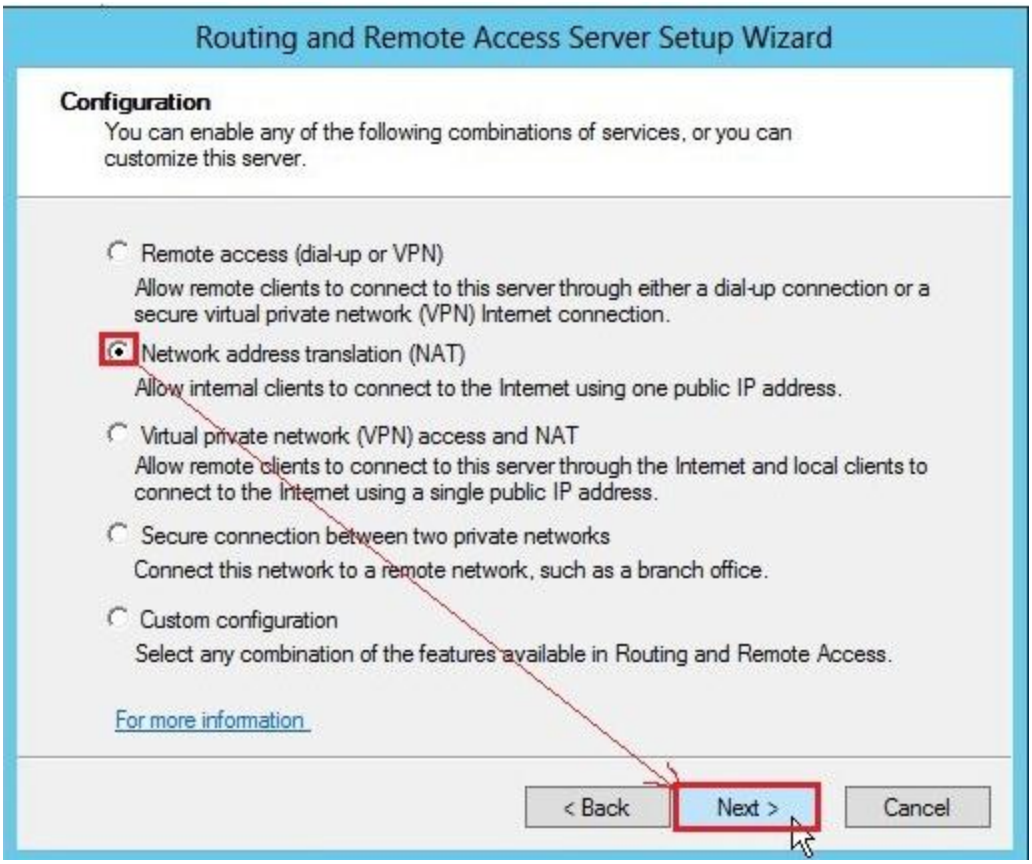
In *Routing and Remote Access* management, right-click the server next to click **Configure and Enable Routing and Remote Access** in menu to launch Setup wizard



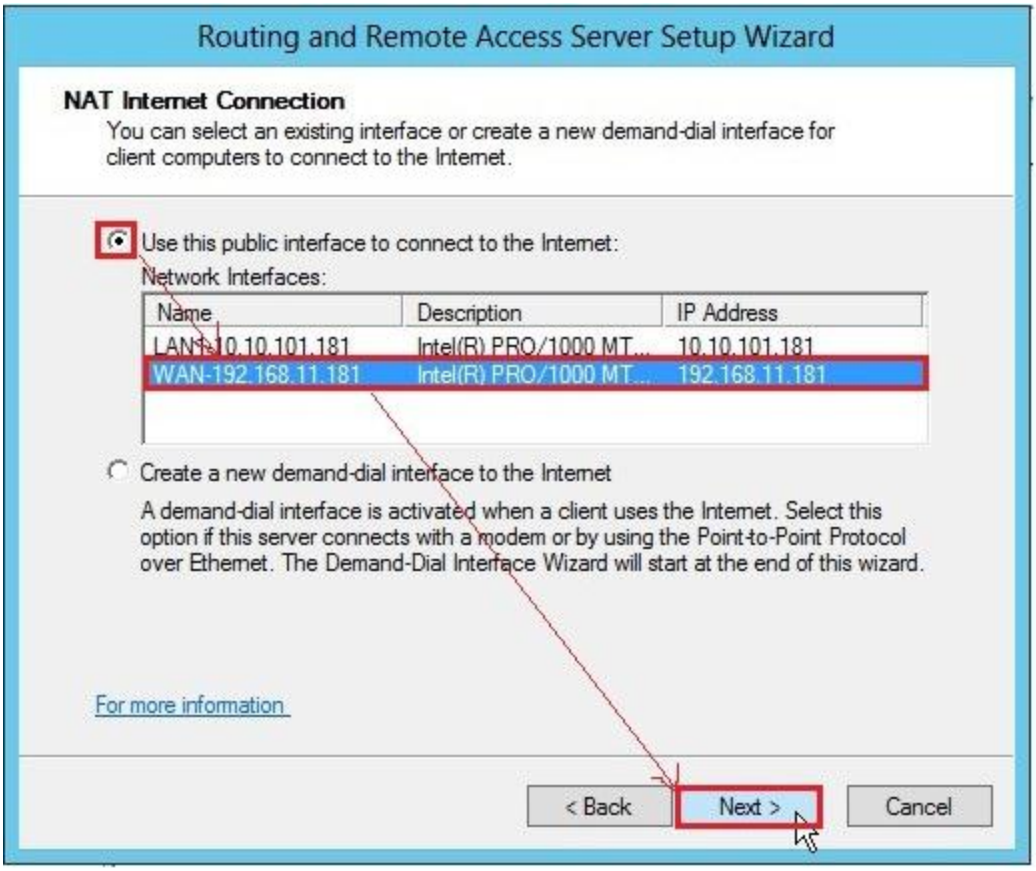
In *Routing and Remote Access Server Setup Wizard* page, click **Next >** button



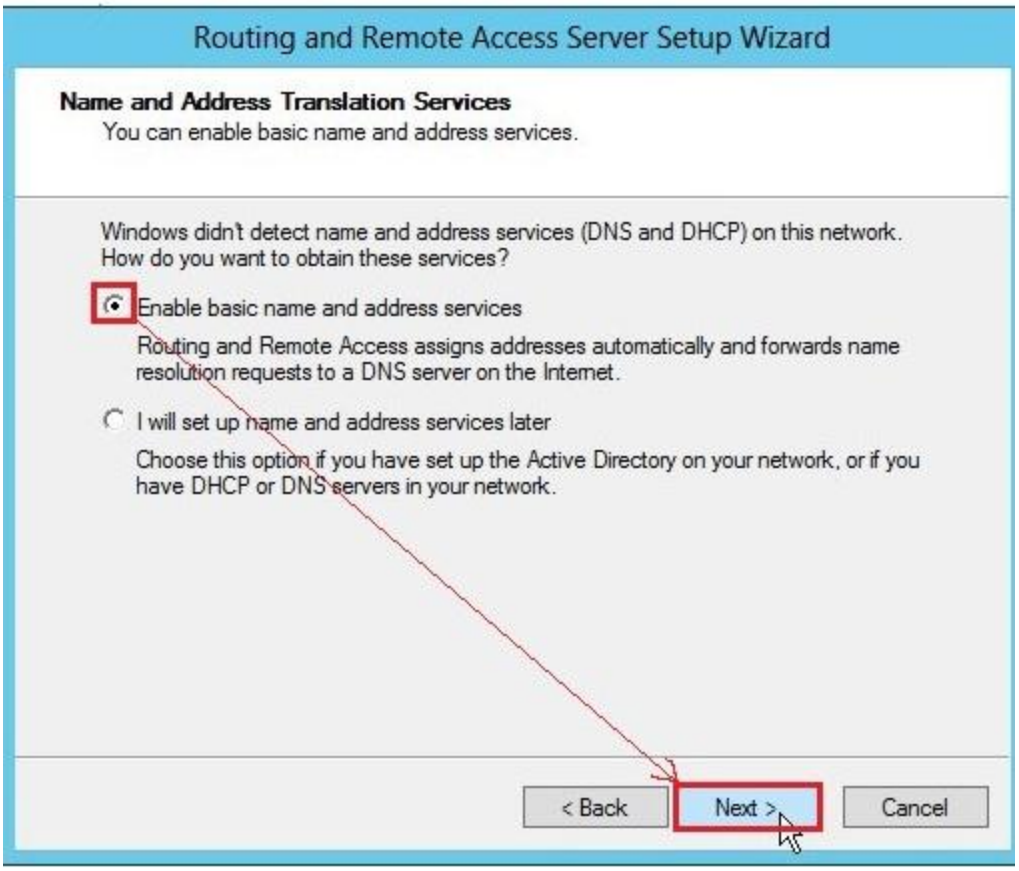
In *Configuration* page, select **Network address translation (NAT)** option next to click **Next >** button



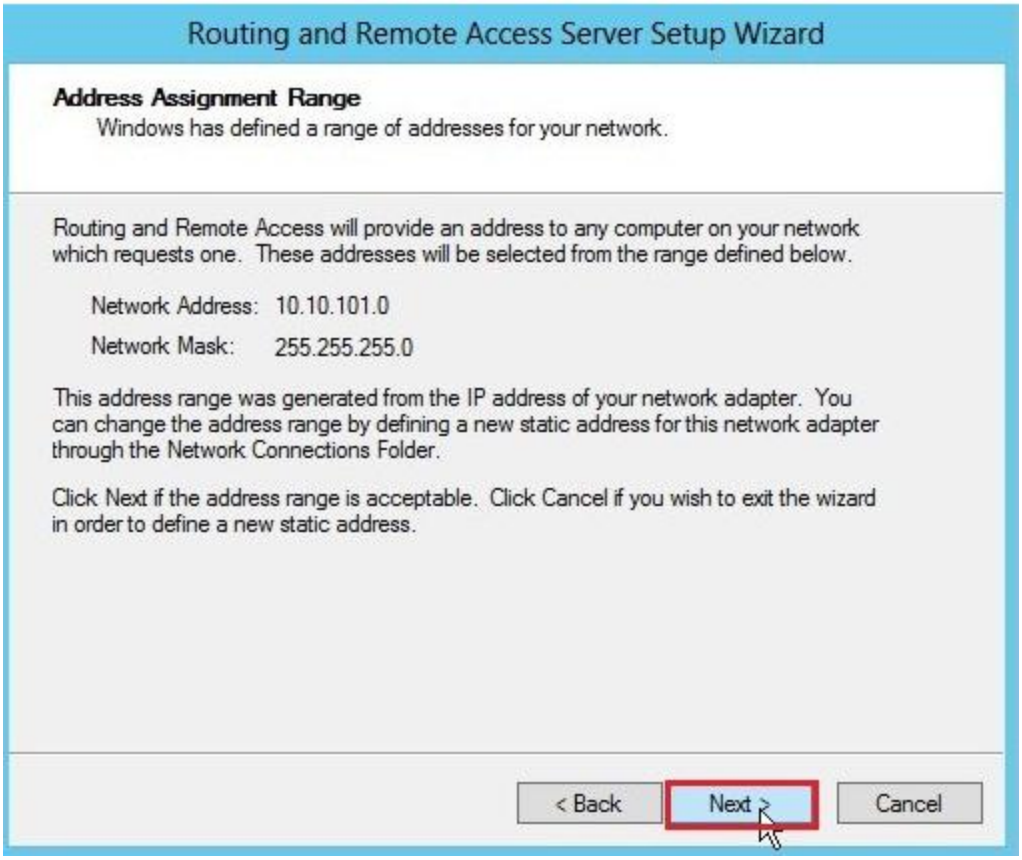
In *NAT Internet Connection* page, select **Use this public interface to connect to the Internet** option and one network adapter as “WAN-192.168.11.181” next to click **Next >** button



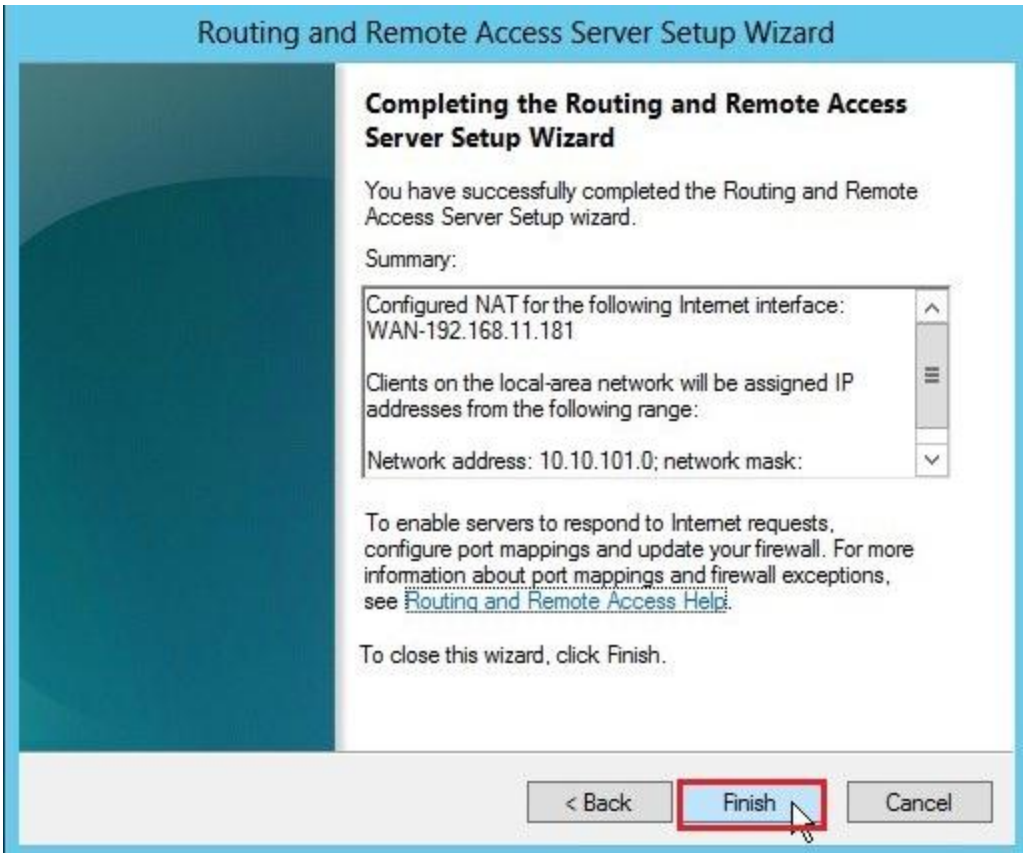
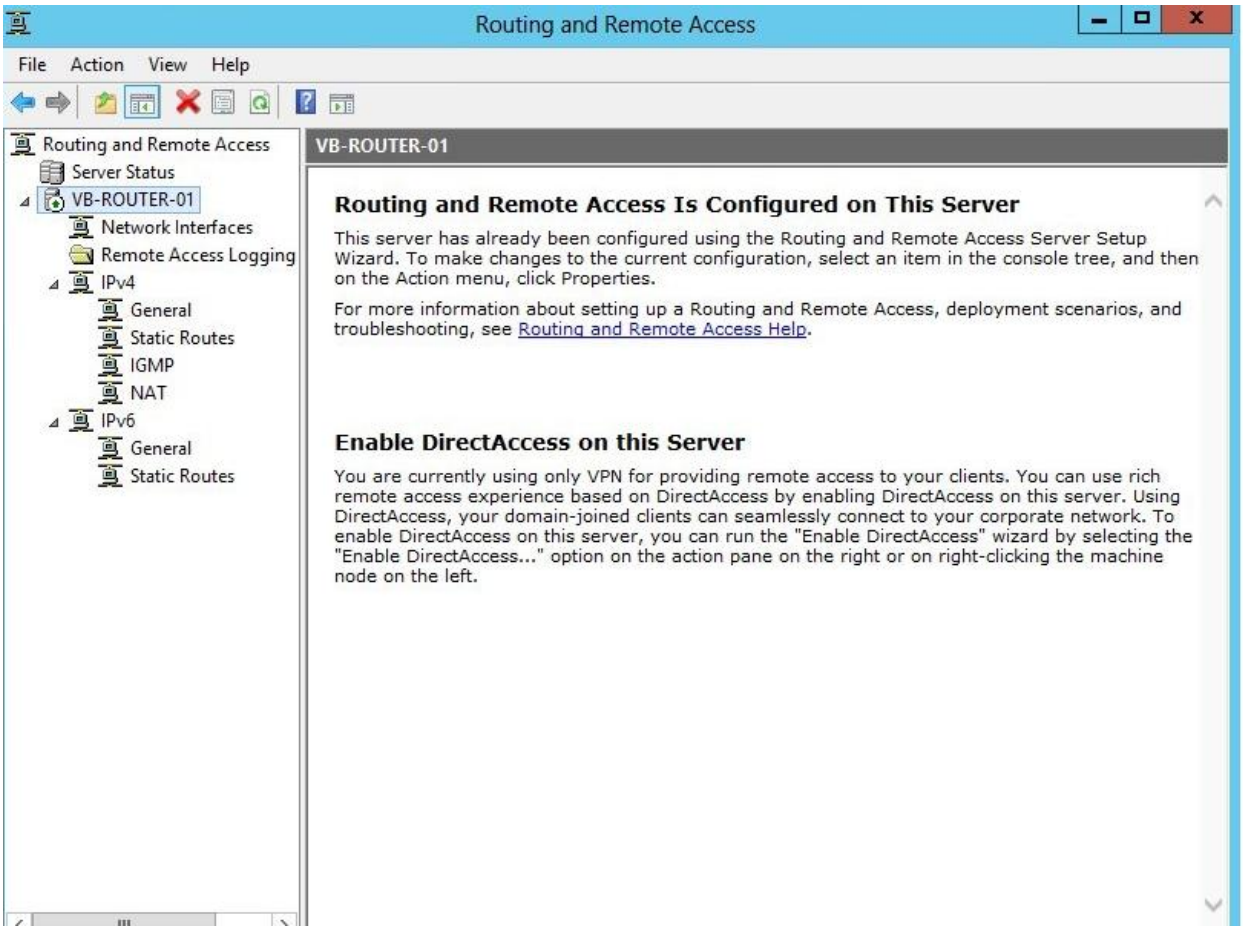
In *Name and Address Translation Services* page, select **Enable basic name and address services** option next to click **Next >** button



In *Address Assignment Range* page, click **Next >** button



Click **Finish** button for completing the Routing and Remote Access Server Setup Wizard


Routing and Remote Access Server Setup Wizard
Completing the Routing and Remote Access Server Setup Wizard
You have successfully completed the Routing and Remote Access Server Setup wizard.
Summary:
Configured NAT for the following Internet interface:
WAN-192.168.11.181
Clients on the local-area network will be assigned IP addresses from the following range:
Network address: 10.10.101.0; network mask:
To enable servers to respond to Internet requests, configure port mappings and update your firewall. For more information about port mappings and firewall exceptions, see Routing and Remote Access Help.
To close this wizard, click Finish.
< Back
Finish
Cancel

This Server has already been configured successfully now