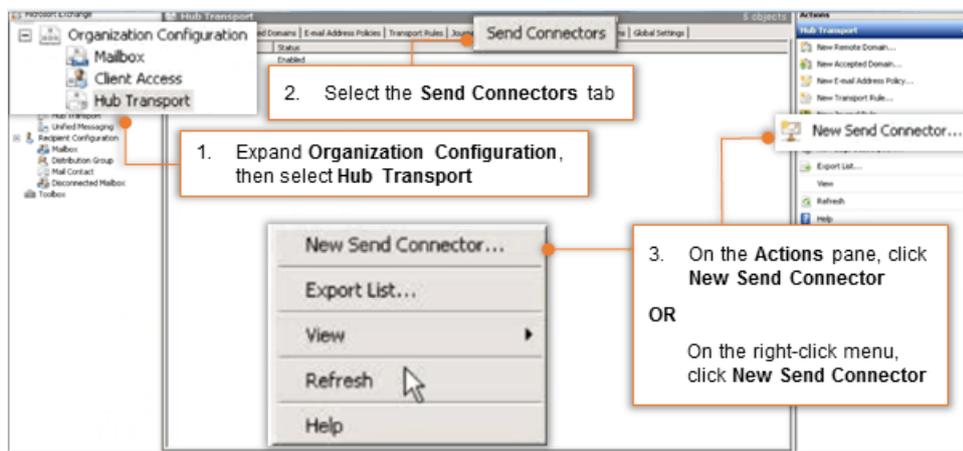# Step 4: Create a Send Connector Exchange 2007

1. On the **Exchange Management Console**, expand **Organization** and then select **Hub Transport**.

2. Select the **Send Connector** tab.

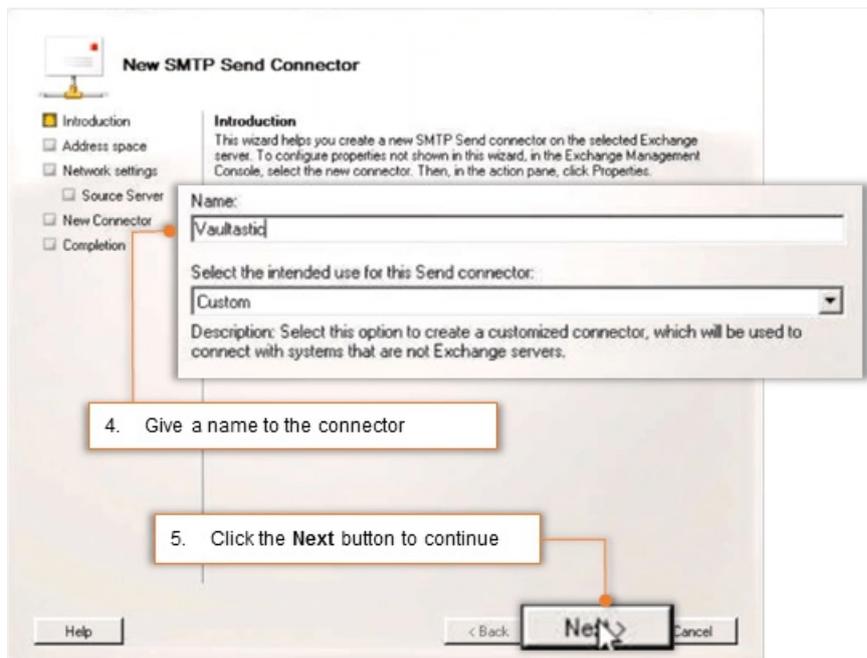3. On the **Actions** pane, click **New Send Connector**

   OR

   On the **right-click** menu, click **New Send Connector**
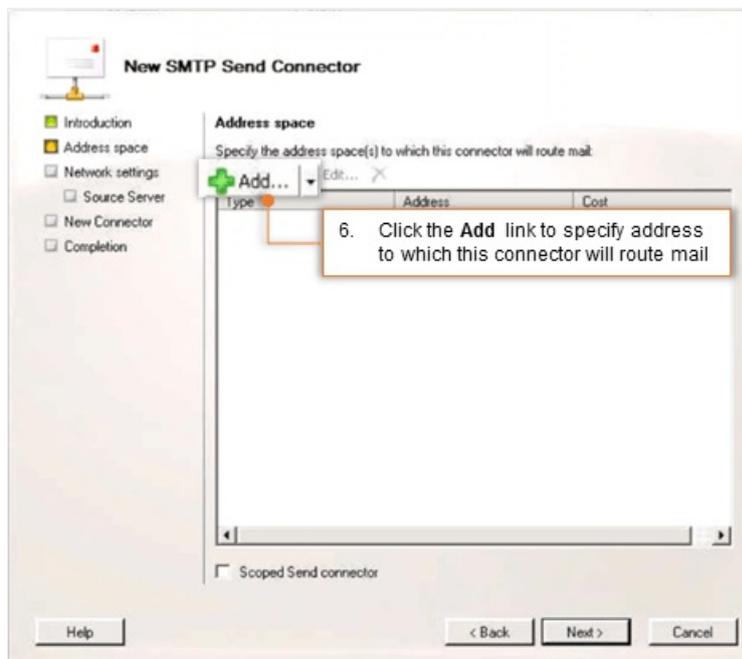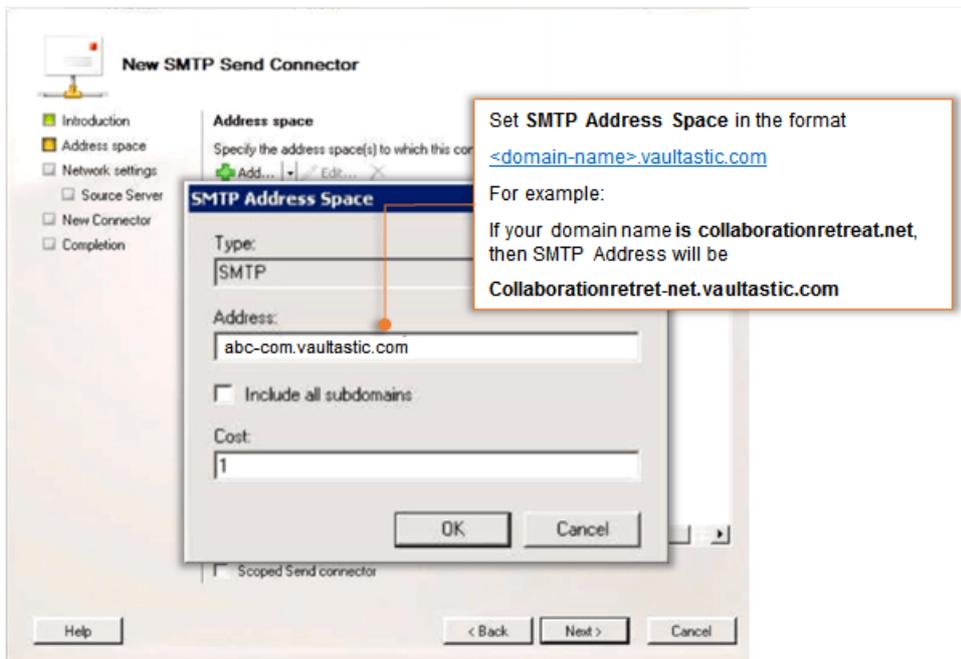

4. On the **New SMTP Send Connector** window, give a name to the connector which will help you to identify it easily. For example: Vaultastic.

5. Click the **Next** button to continue.

New SMTP Send Connector

Introduction
Address space
Network settings
Source Server
New Connector
Completion

Introduction

This wizard helps you create a new SMTP Send connector on the selected Exchange server. To configure properties not shown in this wizard, in the Exchange Management Console, select the new connector. Then, in the action pane, click Properties.

Name:

Vaultastic

Select the intended use for this Send connector:

Custom

Description: Select this option to create a customized connector, which will be used to connect with systems that are not Exchange servers.

4. Give a name to the connector

5. Click the **Next** button to continue

Help   < Back   Next >   Cancel

6. Click the **Add link** to specify address to which this connector will route mail.

New SMTP Send Connector

Introduction
Address space
Network settings
Source Server
New Connector
Completion

Address space

Specify the address space(s) to which this connector will route mail:

Add...   Edit... X

Type   Address   Cost

6. Click the **Add** link to specify address to which this connector will route mail

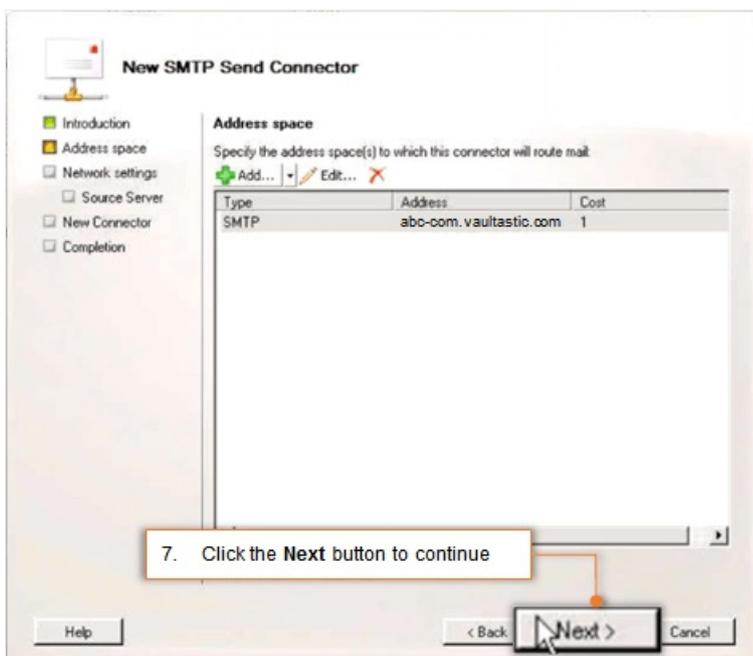Scoped Send connector

Help   < Back   Next >   Cancel

- Set SMTP Address Space in the format {domain-name}.vaultastic.com

  For example:

  If your domain name is collaborationretreat.net, then SMTP Address will be collaborationretret-net.vaultastic.com
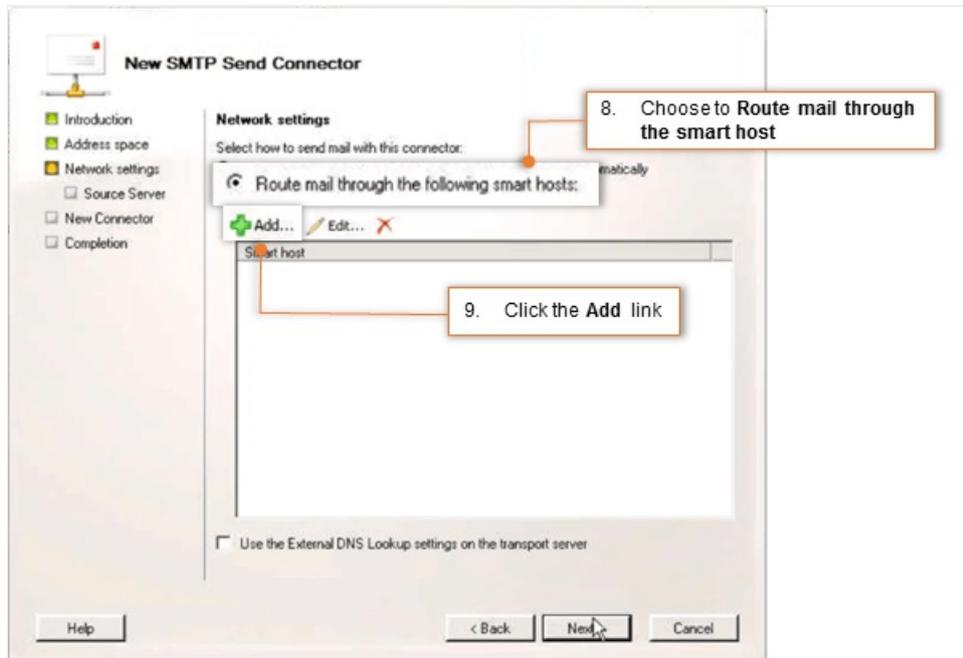
- Leave **include all subdomains** unchecked.

- Click the **OK** button to continue.
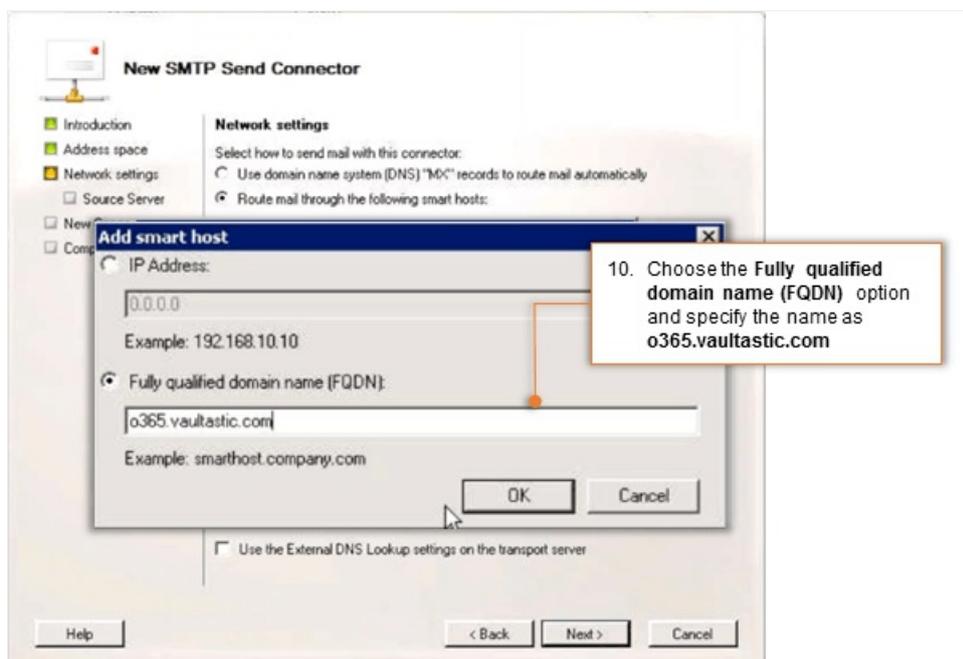
7. Click the **Next** button to continue.

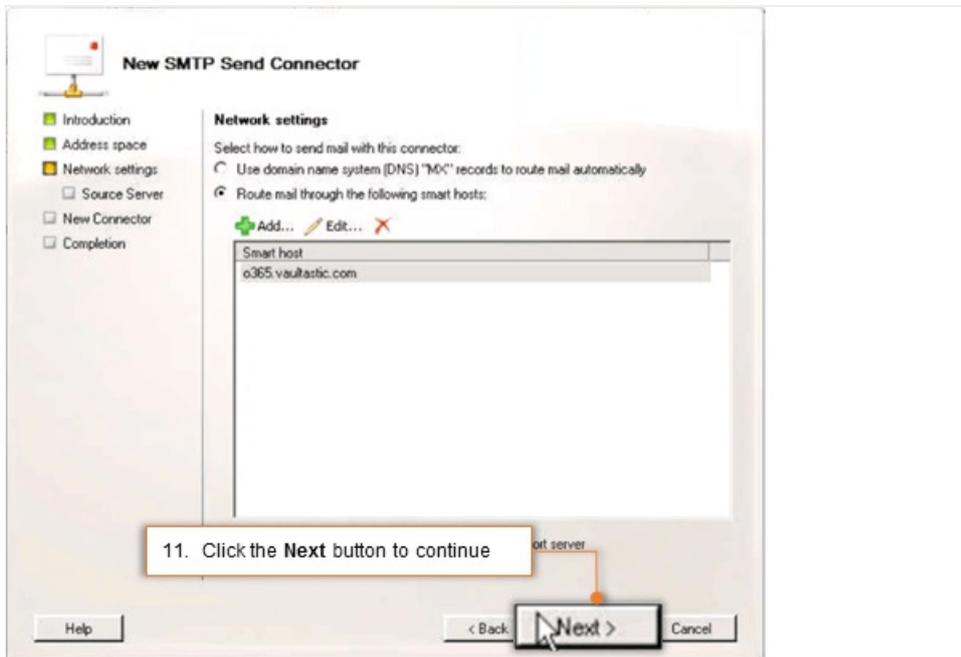8. Select the **Route mail through the following smart hosts** option.

9. Click the **Add** link.

0. Select the **Fully qualified domain name (FQDN)** option and specify it as **o365-v4.vaultastic.com** and click **OK**
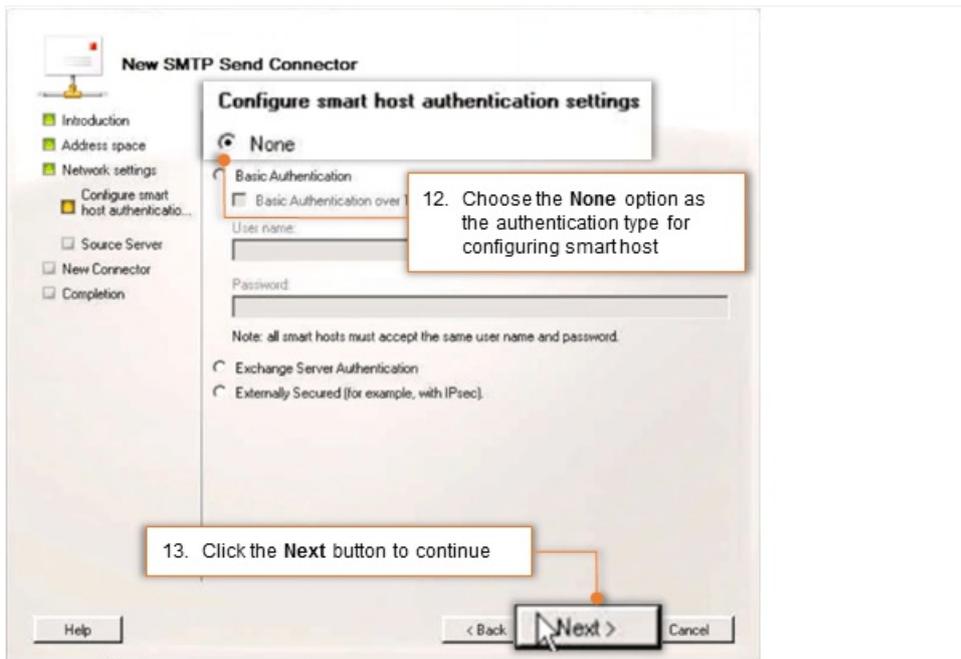
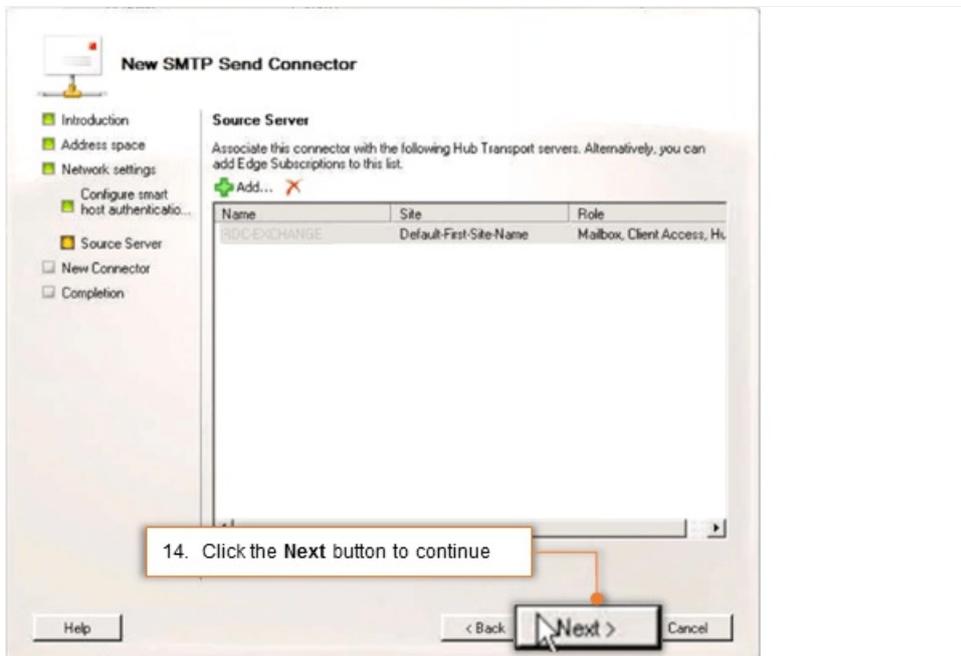1. Click the **Next** button to continue.

2. Leave **smart host authentication** settings as **None**.
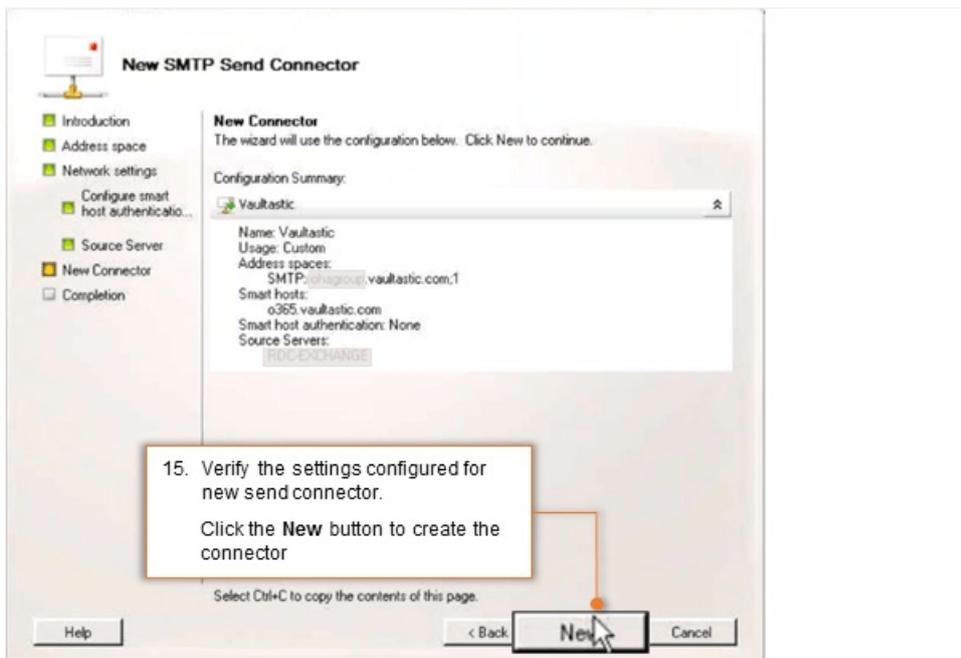
3. Click **Next**

4. Choose the hub transport servers that apply (as necessary).

   Click the **Next** button to continue.

5. **Verify** the settings configured for new send connector and click the **New** button to create the connector.

New SMTP Send Connector

New Connector
The wizard will use the configuration below. Click New to continue.

Configuration Summary:

Vaultastic

Name: Vaultastic
Usage: Custom
Address spaces:
SMTP:_____.vaultastic.com;1
Smart hosts:
o365.vaultastic.com
Smart host authentication: None
Source Servers:
RDC-EXCHANGE

15. Verify the settings configured for new send connector.

Click the **New** button to create the connector

Select Ctrl+C to copy the contents of this page.

Help   < Back   New   Cancel

6. Click the **Finish** button to exit the wizard.

New SMTP Send Connector

Completion
The wizard completed successfully. Click Finish to close this wizard.
Elapsed time: 00:00:00
Summary: 1 item(s). 1 succeeded, 0 failed.

Vaultastic   ✓ Completed

Exchange Management Shell command completed:
new-SendConnector -Name 'Vaultastic' -Usage 'Custom' -AddressSpaces
'SMTP:_____.vaultastic.com;1' -IsScopedConnector $false -DNSRoutingEnabled
$false -smarthosts 'o365.vaultastic.com' -SmartHostAuthMechanism 'None'
-UseExternalDNSServersEnabled $false -SourceTransportServers 'RDC-EXCHANGE'

Elapsed Time: 00:00:00

16. Click the **Finish** button to exit the wizard

Select Ctrl+C to copy the contents of this page.

Help   < Back   Finish   Cancel