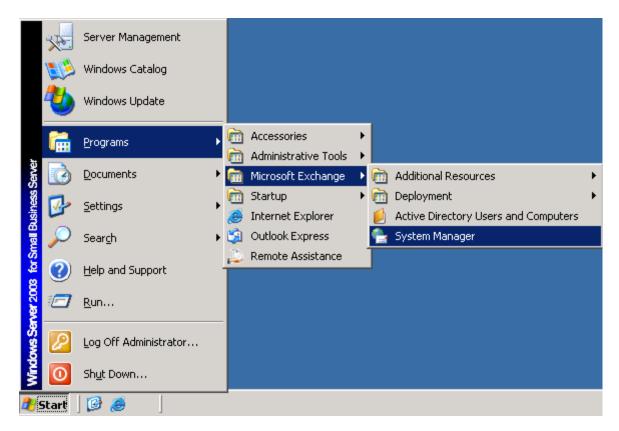
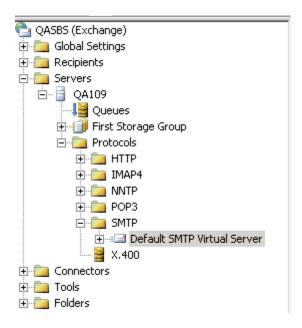
How to change the SMTP port from 25 to 26?

Step 1. Click on Start > Programs > Microsoft Exchange > Then click on "System Manager"



Step 2. Click on "Servers" > >YOUR-SERVER-NAME >> Protocols >> SMTP >> Default SMTP Virtual Server.



(Please note: If the administrative group is present, then follow the below path : Administrative Groups >> YOUR-ADMINISTRATIVE-GROUP >> Servers >> YOUR-SERVER-NAME >> protocols >> SMTP >> Default SMTP Virtual Server)

Step 3. Now open properties of Default SMTP Virtual server by right clicking and selecting properties:

Default SMTP Virtual Server Properties	? ×
General Access Messages Delivery	(
Employee Terror SMTP Virtual Server	
I <u>P</u> address:	
(All Unassigned)	Ad <u>v</u> anced
Limit number of connections to:	
Connection time- <u>o</u> ut (minutes):	10

Once the property window opens up, click on General tab, under this click on "Advanced" button.

Advanced		×
Configure multiple identitie	es for this virtual server.	
A <u>d</u> dress:		
IP Address	TCP Port	Filter Enabled
(All Unassigned)	25	No
Add	it <u>R</u> emove	1
]
	OK Ca	ncel <u>H</u> elp

Then click on "Edit' button.

Identification	×		
I <u>P</u> address: ICP port:	(All Unassigned)		
Apply Sender Filte	er (
Apply Recipient Filter			
Apply Connection Filter			
	OK Cancel <u>H</u> elp		

Then in "TCP port" change the default value of port 25 to 26, and then click on "OK" button. Again click on "OK" button and then click on "Apply" button.

Then restart the "Simple Mail Transfer Protocol (SMTP)" from services.msc or you can stop and start the Default Virtual SMTP server from Exchange system manager.

Once this is done make sure you telnet to the port and get the response from the telnet command stating the server is ready.

Click on Start menu of windows/run and in the box type: cmd Then in the DOS screen type:

telnet <ip address > 26

You should get the response of Microsoft Exchange 2003 SMTP that it is listening. Then Telnet to port 25 and make sure that, no service is running on this port.

telnet <ip address > 25

Microsoft Exchange 2007

How to change the SMTP port from 25 to 26?

Step 1. Go to Start > Programs > Microsoft Exchange Server 2007 > Exchange Management Console.

Microsoft Exchange Server 2007
<a>S Exchange Management Console
Exchange Management Shell
Exchange Server Help

Step 2. Then click on "Server Configuration" and then Right click on Receive Connectors and click on properties.

Exchange Management Console File Action View Help			
🧇 🔿 🙍 📰 🛛 🚺			
Microsoft Exchange Organization Configuration Microsoft Exchange Microsoft Exchange Microsoft Exchange Microsoft Exchange	Hub Transport		
Client Access Hub Transport Unified Messaging Server Configuration Mailbox Client Access Hub Transport Unified Messaging Recipient Configuration Mailbox	Name A	Role Hub Transport, Client Acc	
 Distribution Group Mail Contact Disconnected Mailbox Toolbox 	SBS2008 Receive Connectors Ar Name Default SBS2008 Windows SBS Fax Sh	nti-spam Status Enabled har Enabled	

Step 3. Then click on Network Tab, and edit the Local IP so you can change the port.

eneral Network Authentio	cation Permission Groups
Use these local IP addresse	
Local IP address(es)	Port
192.168.0.2	25
	ervers that have these IP add
Recei <u>v</u> e mail from remote se ♣ A <u>d</u> d ← ∕∕ Edit Remote IP address(es)	
♣ A <u>d</u> d ▼ <u>∕ E</u> dit	×

Step 4. Under "Port to Use" change the port number to 26 and click ok. Same has to be done with "Windows SBS Fax Sharepoint receive SBS 2008"

Edit I	Receive Connector Binding	×
IP	address to use	-
C	Use all IP addresses available on this server	
•	Specify an IP address:	
	192.168.0.2	
	Example: 192.168.1.10	
Po	ort to Use	_
Po	nt: 25	
		-
	OK Cancel	

Note:

Please ensure that you telnet to all the IP's and port 26 listed in Exchange 2007. As shown in the above image, it is defined bind to 192.168.0.2. It might happen that "Windows SBS Fax Sharepoint receive SBS 2008" has a 127.0.0.1 (localhost) IP defined, you have to make sure Both the IP's are bound.

Once this is done make sure you telnet to the port and get the response from the telnet command stating the server is ready.

Click on Start menu of windows/run and in the box type: cmd Then in the DOS screen type:

telnet <ip address > 26

You should get the response of Microsoft Exchange 2003 SMTP that it is listening. Then Telnet to port 25 and make sure that, no service is running on this port.

telnet <ip address > 25