Configuring E-mail: Outlook Express 6.0

• You can open **Outlook Express** on your computer by going to **Start -> Programs -> Outlook Express**.

If you are automatically directed to the **Internet Connection Wizard**, select **Use an existing Internet mail account** and click on the **Next** button. This will open a window called **Your Name**. You can now skip to the next bullet.

If the Wizard does not begin automatically, select the **Tools** menu, then **Accounts**. This will open a window called **Internet Accounts**. In this window, select the **Mail** tab and click on **Add -> Mail**. This will activate the **Internet Connection Wizard**, and you will see the window called **Your Name**.

• On the **Your Name** screen, enter your first and last name. Click **Next** to move on to the next screen.

Account	Туре	Connection	Remove
			Properties
			Set as Defau
			Import
			Export
			Set Order

ernet Connection Wizar	d	
Your Name		×
When you send e-mail, Type your name as you	, your name will appear in the From field of the outgoin u would like it to appear.	ng message.
Display name: (John Smith For example: John Smith	_

• On the **Internet E-mail Address** screen, enter the email address you would like to set up on Outlook Express. Click **Next** to move on to the next screen.



• On the **E-mail Server Names** screen, select POP3 from the pull-down menu. (POP3 will likely be the default setting.)

Then enter

mail.yourdomain.com in the box labeled **Incoming mail server** and

mail.yourdomain.com in the box labeled **Outgoing mail** (SMTP) server Click Next.

ernet Connection Wizard	2
E-mail Server Names	芯
My incoming mail server is a POP3 💌 server.	
Incoming mail (POP3, IMAP or HTTP) server:	
An SMTP server is the server that is used for your outgoing e-ma	d.
Outgoing mail (SMTP) server:	
Outgoing mail (SMTP) server:	

• On the Internet Mail Logon screen, enter your e-mail address as the Account name. Then enter the password that corresponds to that mailbox and click Next to move on.

NOTE: Enter the e-mail address of your actual mailbox, NOT a forwarding address. Once you have configured Outlook Express to this mailbox, Outlook Express will receive mail sent to all forwarding addresses associated with this mailbox.

If you have previously configured e-mail programs to your mailbox using only the name of the mailbox ("mailbox_name" with no "@domain.com"), continue to use that mailbox name.

NOTE: If you are updating a previously created e-mail account that has a '%' in the account name (username) please change the '%' to an '@' so that it looks like an e-mail address.

• You have successfully entered all of the information required to receive e-mail from the mailbox. Click **Finish** to move on. You will still need to set up your account properties.

ernet Connection Wiz	ard	1
Internet Mail Logon		×
Type the account n	ame and password your Internet service provider has given you.	0
Account name:	[myusername_1	
Password:	Remember password	-
	provider requires you to use Secure Password Authentication nail account, select the "Log On Using Secure Password	
Log on using Secu	ire Password Authentication (SPA)	
	< Back Next> C	ancel

ternet Connection Wizard	×
Congratulations	影
You have successfully entered all of the information required to set up your account.	
To save these settings, click Finish.	
\frown	
< Back (Finish) C	ancel
	199300-0

http://www.contentisqueen.com

• If you are brought back to the Internet Accounts window, you will see the e-mail account you just created listed as mail.yourdomain.com. Select your account and click on the Properties button to set up your account properties.

If you are not brought back to the **Internet Accounts** window, you can open it by selecting first the **Tools** menu and then **Accounts**. Click on

the **Mail** tab, select your account and click on the **Properties** button to set up your account properties.

• Under the **General** tab, fill out all the **User Information**. The **Name** and **E-mail Address** fields should already contain the information you entered previously, but you can use this screen to enter your **Organization** (your company, association, etc.) and **Reply Address**.

NOTE: Your reply address is the address to which messages will be sent when people reply to your e-mail messages. It is usually the same as your e-mail address.

Internet Accounts		<u>?</u> ×
All Mail News Directory Service	1	Add >
Account Type	Connection	Remove
pop.server.com mail (default)	Any Available	Properties
		Set as Default
		Import
		Export
		Set Order
-		Close

apop.server.com	Properties		
General Servers	Connection Security Advanced		
Mail Account			
	e name by which you would like to refer to these For example: "Work" or "Microsoft Mail		
pop.server.com			
User Information —			
Name:	John Smith		
Organization: 🤇	My Organization		
E-mail address:	myalias@mydomain.com		
Reply address	myalias@mydomain.com		
Include this acc	count when receiving mail or synchronizing		
	OK Cancel Apply		

😤 non server com Properties

2 X

• Click on the **Servers** tab and you will see the account information you entered previously. Select the **My server requires authentication** check box under the **Outgoing Mail Server** heading as show below:

My incoming mail se	erver is a POP3 server.
Incoming mail (POP	3): pop.server.com
Outgoing mail (SMT	P): smtp.server.com
ncoming Mail Server	
Account name:	myusername_1
Password:	******
Log on using Se Dutgoing Mail Server	Remember password
-	es authentication Settings
My server requir	

• Finally, click on the **Advanced** tab and make sure that nothing is checked in the **Server Port Numbers** section. Your **Outgoing Mail (SMTP) Server Port Number** should be changed from 25 to 587 and your **Incoming Mail** (**POP3) Server Port Number** should be set to 110. Click **Apply**; then click **OK**.

NOTE: If you have previously sent messages with a different SMTP port number, that number will still work.

Outlook Express has now been configured to your mailbox! Click on the **Inbox** icon in the left navigation menu of Outlook Express to see the inbox of the e-mail account you just set up. (You may have to close the **Internet Accounts** window first.)

pop.server.com Properties	<u> </u>
General Servers Connection Security Advance	
Server Port Numbers	
Outgoing mail (SMTP):	Jse Defaults
This server requires a secure connection (SSL)	ĥ.
Incoming mail (POP3):	
This server requires a secure connection (SSL)	
Server Timeouts	
Short - J Long 1 minute	
Sending	
🔲 Break apart messages larger than 🙃 🔤	🗄 КВ
Delivery	
Leave a copy of messages on server	
🗖 Remove from server after 🧧 🚍 day	(s)
🔲 Remove from server when deleted from 'Dele	eted Items'
OK Cancel	Apply

Testing Your Account

• Send yourself a message from an external e-mail address to make sure that you are properly set up to receive mail. Click on the **Send/Recv** button to receive your incoming e-mail, and you should see a window like the one below.

• Next, send a message using Outlook Express to an external email address to make sure that you can send mail.

If you do not receive an error message when you receive or send mail, you can begin using Outlook Express.

• If your account is not working properly, an error message window will open, similar to the one below. Click on **Details** to view the specific message under the **Errors** tab:

Connecting to 'pop.se	rver.com'	Hide
Authorizing		Stop
		<< Details
Tasks Errors		
lasks	Status	Connection
Check for new messages on 'pop.serve	Executing	Local Area Netw

		irs occurred while processing the requested tasks. e review the list of errors below for more details.	
			Stop << Detail
Tasks	Errors	\supset	
server	name correctly. Accourt	ld not be found. Please verify th ht 'pop.server.com', Server: 'pop): No, Socket Error: 11001, Error	server.com', Protocol:

Add Another Mailbox

If you would like Outlook Express to receive mail from more than one mailbox, select first the **Tools** menu and then **Accounts** to reopen the **Internet Accounts** window. Click on **Add -> Mail** to add another mailbox and continue along with the steps outlined in this tutorial.