

Gmail

Outlook 2007

The Quick Answer

- Follow the instructions below to set up IMAP1 access in Outlook 2007.
- <u>Google Apps</u> users, please follow the default instructions unless otherwise noted, replacing 'your_domain.com' with your actual domain² name.

To set up your Outlook 2007 client to work with Gmail:

- 1. Enable IMAP in Gmail. Don't forget to click Save Changes when you're done.
- 2. Open Outlook.
- 3. For new setups, select Do not upgrade.
- 4. Click Yes.
- 5. Enter your display name, email address (including '@gmail.com'), and password. Google Apps users, enter your full email address, e.g. 'username@your_domain.com.'
- 6. Select the 'Manually configure server settings or additional server types' checkbox.

Auto Account Setu	p		N/
Your Name:	My Name Example: Barbara Sankovic		
<u>E</u> -mail Address:	username@gmail.com		
Password:	*****		
Re <u>t</u> ype Password:	Type the password your Internet service provider has	given you.	
Manually configure	server settings or additional server types		
	<	Back Next > Cancel	

7. Select Internet E-mail.

- 8. Settings: name, full email address (including '@gmail.com' or '@your_domain.com')
 - In the **Account Type** dropdown menu, select **IMAP**. In the 'Incoming server name' section, enter: imap.gmail.com and in the 'Outgoing server name (SMTP)' section, enter: smtp.gmail.com.
 - In the 'User Name' field, give your full Gmail address, including '@gmail.com' or '@your_domain.com.'
 - After creating these settings, clicking **Next** takes you to the end of the setup.

Your Name: My Name After filling out the information or recommend you test your accound button below. (Requires network button below. (Requires network button below. (Requires network button below. Settings) Server Information Test Account Settings	n this screen, w nt by clicking the < connection)
E-mail Address: username@gmail.com button below. (Requires network Server Information Account Settings	nt by clicking the < connection)
Server Information	
Iest Account Settings	
Account Type: IMAP	
Incoming mail server: imap.gmail.com	
Outgoing mail server (SMTP): smtp.gmail.com	
Logon Information	
User Name: username@gmail.com	
Password:	

- 9. In the **Tools** menu, select **Options** then **Mail Setup**. Under 'Email Accounts,' click **E-mail Accounts**.
- 10. Select an account, and click **Change** above the list of accounts. Click **More Settings**, then the **Advanced** tab.
 - Incoming server must be 993, and must use SSL3 encryption.
 - Outgoing server can use 587, TLS4 encryption.

Seneral	Folders	Outgoin	g Server	Connection	Advanced	
Server P	ort Numbe	ers				
Incomi	ng server	(IMAP):	993	Use <u>D</u> efau	ults	
Us	e the follo	wing type	of encry	pted connecti	on: SSL	-
Outgo	ing server	(SMTP):	587			
Us	e the follo	wing type	of encry	pted connecti	on: TLS	-
Server T	imeouts -	18 19	100	2	-	
Short	-j		Long 1	minute		
Folders	2			10000000		
Root f	older path	: [
19939-199						

11. Click the **Outgoing Server** tab. Make sure that 'My outgoing server (SMTP) requires authentication' is selected. The radio button 'Use same settings as my incoming mail server' should also be selected.

I	nternet E	-mail Sett	tings			×	
	General	Folders	Outgoing Server	Connection	Advanced		
	My outgoing server (SMTP) requires authentication						
	o <u>u</u>	Use same settings as my incoming mail server Log on using					
	© Ŀ						
	L	Jser <u>N</u> ame	:				
	E	assword:					
			📝 <u>R</u> emember p	assword			
	Reguire Secure Password Authentication (SPA)						
					K		
				0	K Ca	ncel	

12. Click OK > Next > Finish > Close > OK.

- 13. Check our recommended client settings, and adjust your client's settings as needed.
 - 1. **IMAP**: IMAP (Internet message access protocol) lets you download messages from Gmail so you can access your mail with a program like Outlook Express or Apple Mail. IMAP syncs the actions you take in Outlook Express or Apple Mail with Gmail so if you read a message in your mail client, it'll be marked as read in Gmail.
 - 2. **domain**: A domain is a name for an IP address and is more commonly recognized as a website or web address. For example, Google.com is a domain.
 - 3. **SSL**: SSL (secure socket layer) is a way of changing data such as your username and password into code as it travels across the Internet, so that the data will be secure and private.
 - 4. TLS: TLS (Transport Layer Security) is a way of changing data such as your username and password into code as it travels across the Internet, so that the data will be secure and private. With mail delivery, TLS begins with an unsecured connection to the mail servers, and then upgrades to a secure connection once information is sent.

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