E-Mail Configuration

A one time configuration allows the user to set-up the E-Mail facility from Tally.ERP 9. While configuring the E-Mail you have the option to select some of the commonly used E-Mail service provider. Based on the E-Mail service selected some of the fields are pre-filled with Server Address, Port Number and Authentication details. Thus making it easy and simple to configure. In case you are using any other service provider to send and receive email from Tally.ERP 9, the respective details need to provided while configuring the email facility.

On successfully configuring the email, you can send Ledgers, Payslips, Outstanding Statements, Confirmation of Accounts and reminder letters to the respective individuals, parties or customers without using an external email application.

To setup the E-Mail configuration follow the steps shown:

• Go to Gateway of Tally > F12: Configure > E-Mailing

The **Configuration** screen appears as shown (Screen 1):

E-Mail Configuration		Common Mail Server
E-Mail Server Server Address (Name:Port, Default Port is 25) Use SSL	: ^J User defined : : Yes	^J User defined Gmail Hotmail Yahoo Mail
(Choose Yes, if using Secured S Use SSL On Standard Port (Choose Yes, if using SSL on D	: No	e / Orders Entry oil Configuration
From From E-Mail Address		
Authentication User Name (Only if required) Password		alling
Format	: PDF (Portable Document Format)	Configuration Configuration
Page Size Page Width, Height (in mms)	: A4 : 210 , 297	nCed Configuration
	<mark>1 more ↓</mark>	ISING

Screen 1



- Select the required E-Mail Server from the list of Common Mail Server displayed. (Note : In case you are not using any of the email services listed, you can select User Defined and provide the other details as required.)
- 2. On selecting the required **Common Mail Server** the server address and port number are prefilled in **Server Address** field.
- 3. Based on the E-Mail Server selected Use SSL is set to Yes. This option is used to correspond over a secured network or send mails using secured mail servers. E-Mail Service providers such as Gmail, Hotmail and Yahoo Mail use a secured network/servers to communicate. (Note : Email Service providers user port 465 to communicate over a secured network)
- Based on the E-Mail Server selected Use SSL on Standard Port is enabled. Some of the service providers use the default port (port 25) to communicate over a secured network.
- 5. In the **E-Mail Server** enter the name of your SMTP server followed by the port number (E.g., smtp.gmail.com:465 or smtp.yahoo.com:455). (Contact the service provider or network administrator for further details).
- 6. By default the **From** field displays the name of the company that was entered during Company Creation and stored in the company masters.
- 7. The **From E-mail Address** field displays the e-mail address entered while creating the company. Enter your email address, if you have not done so or if you want to change the email id. This will not be updated to the company master or retained for future use.
- In case the mail server requires authentication, enter the user name and password in Authentication User Name and Password fields respectively. (Please contact the System Administrator for further details)
- 9. By default, **Use SSL** is set to **No**. Set this option to **Yes** to correspond over a secured network or send mails using secured mail servers. E,g., gmail and yahoo use secured servers for communication. (For further details contact the System Administrator)



- 10. Select the required format from the list of **Formats** displayed. The attachment in the selected format is mailed to the recipient. The format available and their respective parameters are listed below, click on the corresponding link to know more about each format.
 - ASCII (Comma Delimited)
 - Excel (Spreadsheet)
 - To format the contents of the file select Yes in Excel (Spreadsheet) formatting.
 - Set **With Colour** to **Yes** in order to retain the background colour in the exported file.
 - To accept the default **Output Sheet Name** press **Enter** or provide the sheet name of your choice.
 - HTML (Web publishing)
 - Select the required resolution from the list of **Resolutions** displayed. You may opt for higher resolution in order to get quality output. This option will appear when the user has selected **HTML** (Web Publishing) format only.

• JPEG (Image)

- Select the required page size from the list of **Paper Sizes** displayed.
- The Page Width, Height (in mms) is pre-filled for the standard paper sizes.
 The user needs to enter the paper dimensions in millimeters on selecting the
 User Defined from the list of Paper Sizes displayed.
- Select the required page orientation from the list of Page Orientations displayed

• PDF (Portable Data Format)

- Select the required page size from the list of **Paper Sizes** displayed.
- The Page Width, Height (in mms) is pre-filled for the standard paper sizes.
 The user needs to enter the paper dimensions in millimeters on selecting the User Defined from the list of Paper Sizes displayed.



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- Select the required page orientation from the list of Page Orientations displayed
- XML (Data Interchange)

The completed E-Mail Configuration screen appears as shown (Screen 2):

			Coundersaran	
<u>E-N</u>	lail Configuration			
			nal	
E-Mail Server	: Gmail		aric Symbols	
Server Address (Name:Port, Default Port is 25)	: smtp.gmail.com:465		7 Inventory Info	
Use SSL (Choose Yes, if using Secured	: Yes		her Entry ce / Orders Entry	
Use SSL On Standard Port (Choose Yes, if using SSL on I	Yes Default/Standard SMTP Port)		oll Configuration	
From	: ABC Company		In the contraction of the second	
From E-Mail Address	: santosh@gmail.com		na l	
Authentication User Name	: santosh@gmail.com		NIG	
(Only if required)		Re	Resolutions	
Password	********			
Format	: HTML (Web-Publishing	1024 x 768	Recommended	
Resolution	1024 x 768	1280 x 1024 640 x 480 800 x 600	Not Recommended	

Screen 2

Tally.ERP 9 is configured to send emails. You can now email the listed reports without using any third party applications

