# **Corum Emailer User Information**



#### **CES – Corum Emailer**

Corum Emailer (CE) is an integrated email sending system for LOTS that does not depend on Microsoft Outlook to send email files associated with Debtor Statements or Store to Store Transfer files.

Corum Emailer is intended to provide the User with a more reliable and stable emailing platform and does not introduce any major workflow change within LOTS when it comes to the emailing of Statements or Store Transfer files.

# Configuration

Upon installation, a new menu item is added to LOTS Menu (under Tools) that will provide access to the Corum Emailer and it's settings.

Start Menu	
Dispensary	Tools
🖄 Sales	Qptions
Qrders	Printer Setup
Stock Cards	Program Versions
Claims	Backup LOTS
Legtors	LOTS Labeller
Clubs	LOTS Updates
Beports C	Utitites O
Icols C	DB Connection Monitor
Online Help	Corum Emailer Settings
ScriptARC	
Corum Remote Help	Lors
Egit	)

Selecting the Menu option will display the Corum Emailer module web application in your default Windows browser.

### **SMTP Settings**

SMTP settings need to be specified and validated before the Corum Emailer will start sending emails.

You will need to find the details from your ISP or IT department if you have one.

The username and password typically relate to the user email account under which the emails will be sent.

There is also a "Send emails FROM" option to configure an additional email address to be displayed as the sender on the recipient's emails.

Once you have these details, please contact Corum Support on 1300 760 022 for further assistance.

We strongly advise that once Corum Support have configured the emailer, these details are not changed unless absolutely necessary.

Changing these details will result in the emailer not working.

**Exception:** If the email address or password has changed for the email account associated to the sending, then these details must then be updated immediately.

C	Corum	Corum Email Sending System			
		Email Configuration - Manage SMTP Settings			
×	SMTP Settings	SMTP DNS Details			
	Reports	Outgoing Server Address *		Outgoing Server Port *	
	Application Settings	Outgoing Server Address *		Outgoing Server Port *	
		Connection Security *			
	Send Pending Emails	Select Connection Security			
		Authentication and Sender Details			
		Server requires authentication ?			
		Username *		Password *	
		Usemame *		Password *	
		Send emails FROM email address (if different to authentication email)			
		Send emails FROM			
		Log SMTP Messages (used for debugging only)			
		Validate 6	i Save	Settings	

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# Reports



This Tab provides the User with a summary/status of each email sending batch/run.

You can filter the results within a specific date range, and view the details of any errors (e.g. missing attachments

or invalid email addresses).

Please note that the results grid shows the summary information per email sending run, and not per individual email message. This allows the User to drill down into the details of any failed messages by clicking the Show Errors button for that batch.

A status Report will be sent to a nominated email address after each batch/run, if a failure is detected.

Start Date		End Date			
2019-06-07	<b>#</b>	2019-06-07		Search	
Job Run At	Total Em	nails to be Processed	Total Emails Sent	Total Emails Failed	Actions
2019-06-07: 11:21:07		1	1	0	

# **Application Settings**

Please Note: Other than the Status Report Email & Run Job settings, it is advised that these settings be left as default.

LOTS Pending Directory: This is the drop folder location where the generated email files will be sent from Email reports Directory: This is where the failure Report PDF files are created Status Report Email: This is the email address where the Status Report will be sent User Information: This is a system file where Corum Emailer obtains User Details

**Run Job in every (n) hours:** This is the configuration setting for the sending interval. Several intervals are available starting at 5mins through to 12 hours.

By default, after the installation the sending interval will be set to 2 hours

	Scheduler Settings
I	un job every (n) minutes / hours *
	1 hour
1	Select schedule interval
-	5 minutes
	10 minutes
	15 minutes
	20 minutes
	30 minutes
	1 hour
	2 hours
	3 hours
	4 hours
	5 hours
	6 hours
	7 hours
	8 hours
	9 hours
	10 hours
	11 hours
	12 hours

### **Send Pending Emails**

The Send pending Emails button provides the User with a manual means of sending pending emails. Selecting this button will send any email files that have been generated and waiting to be sent.

