

# **Dynamic Email Setup**

Aptean Ltd  
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# 1 Dynamic Email Setup



## 2 Dynamic Email Notifications

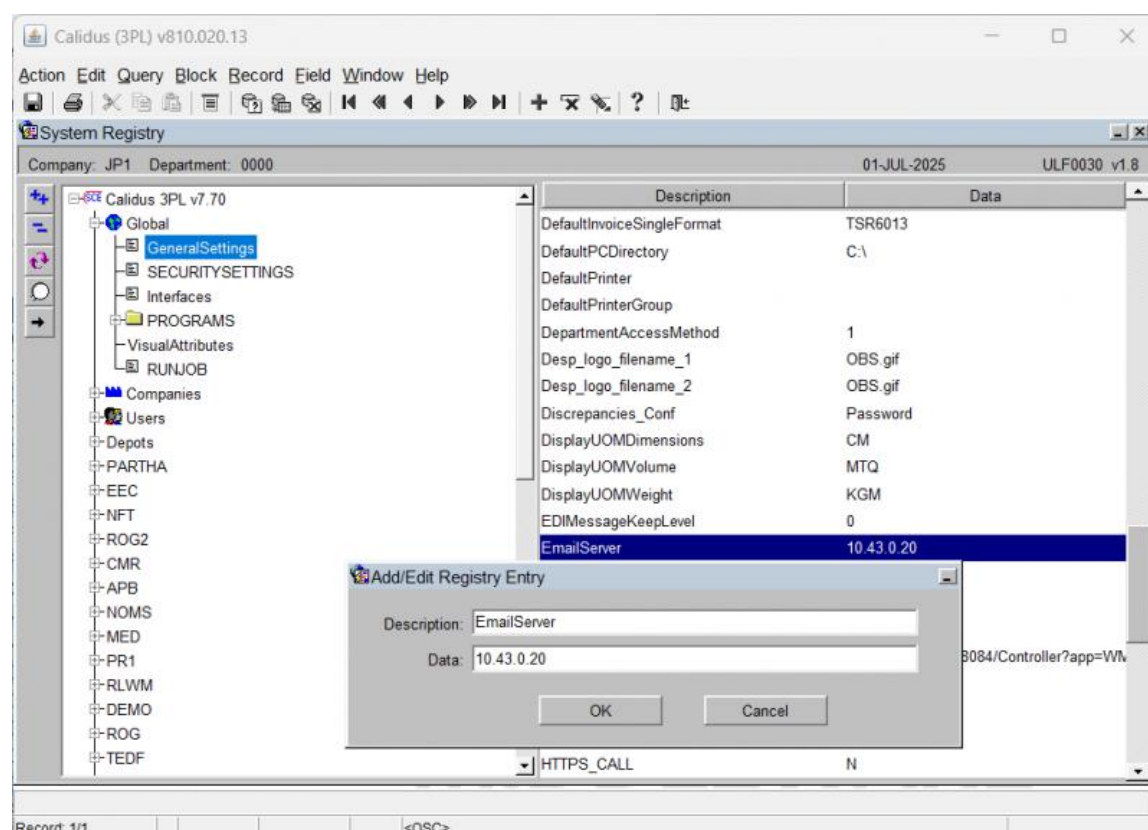
This functionality allows email to be sent to various parties, allowing for notifications under the following conditions:

- Despatch Confirmation: this will email the customer.
- Short Receipt: this will email the supplier or owner.
- Short Allocation: this will email the owner.

### 2.1 Setup

#### 2.1.1 System Setup

The system is required to be configured to forward emails via a email server. This server must accept SMTP connections. A parameter needs to be added to the registry of the system containing the IP address of the email server. This parameter is added under the description of ?EmailServer? and data is set to the IP address of the server.



**NB:** if in any doubt do not amend or change any settings within this screen as it will stop the system the working, contact Aptean who will advise.

### 2.2 Email Setup

To use this functionality the following three groups will need email address?s setup; Customers, Suppliers, and Owners.

#### 2.2.1 Customers Email

Customers requiring emails must be setup in the ?Customer Wizard? menu. Once the required customer is found change the ?Email Required? field to ?Yes?.



Also the owner of the product must be set to run the despatch email: OBS\_DESP, within the 'Owner Maintenance' menu under the ?Format? tab.

Now any customer who has an email address associated with an order will be emailed upon dispatch, providing the setup is complete. Please note that the orders FTA must have the email address populated otherwise this function will not be able to send the despatch confirmation.



### 2.2.1.1 Suppliers Email

This can be added to a supplier within the 'Supplier Wizard' screen, under the 'Buyer Address' tab.

Calidus (3PL) v810.020.13

Owner: ROB Warehouse: NFT 13-JUN-2025 WHSORA045 v4.10

Partner Code: CUERVO 001  
Full Name: Tequila Cuervo La Rojena

Supplier Details Further Details Buyer Address Payment Address

Address Type: BYE New Buyer Address

Name: Address Code: TEQUI00001

Address:

Town:

Post Code:

County:

Country:

Email Address:

Record: 1/1 -> OSC<

In addition, the owner must have the short allocation procedure set up and be setup to run the SHORT\_RECPT procedure within the 'Owner Maintenance' menu under the 'Format' tab.

Calidus (3PL) v810.020.13

Company: JP1 Department: 0000 13-JUN-2025 STS1000 v4.127

Owner: ROB 001 RM

Main General Sales Order Goods Rec'd SOP C/H External I EDI Inbound EDI Outbo... Charging Def Bulk L... Format Owner Rules Owner UOM Serial Nu... Additional ... Container ...

Print Formats

GRN Checklist: Goods Receipt Note: FWL GRN Putaway Format: Pick List: FW1 Pick Opt Pick By: System Default Movement Pick List: XXX Despatch: FW1 Options Collection Note: N External Despatch:

Label Formats

Rotation Labels: Sup Code on Pail Label?: Case label - RECL: Picking Label control: Shipping Label control: Default Comm Inv Type: Shipping Labels at PL: Waybill Format: Pallet Label - PLBC: Product Label - PROL: Picking Label: Shipping Label: Transport Label: No simplified labels required Ticket/label at PL: Do not produce ticket or label Print DNote When: Default Pallet Label:

Stock Take Formats

Despatch: Short Receipt: GRN Type: Non Purchase Order Alloc Email Format: Stock Re-Order Email Format: Receipt: Sales Order: Short Pick Email Format: Short Pick Email Address:

Record: 1/1 -> OSC<



### 2.2.1.2 Owners Email

This can be added to an owner as a default email within the ?Owner Maintenance? menu.

### 2.2.2 Dynamic Email Setup:

Emails can be setup within the ?Email Maintenance? menu. This screen allows users to Add New email templates. Templates are dependent on the template description. The following template descriptions can be used:

- SHORT\_RECPT - For short receipt emails
- OBS\_DESP - For Despatch Confirmations
- OBS-SHALL - For Short Allocation emails

?Email title? field must be added, this will complete the subject of the email. The ?Email From Address? field will be the email that the message is sent from. The ?Message Type? field controls in which scenarios the email will be sent. The available scenarios are as follows:

- Despatch
- Short Receipt
- Short Allocation



The ?Test Email To Address? field and ?Test? button can be used to forward emails to a specified address for testing purposes. The ?Email Body? field allows users to specify an email, either as plain text or as HTML. Tags can be entered into this field allowing for dynamic data to be inserted into the email. The following tags can be entered for short receipts:

- [SUPPLIER\_NAME]
- [OWNER\_NAME]
- [WAREHOUSE\_NAME]
- [GRN\_NO]
- [ADVICE\_NOTE\_NO]
- [CONTAINER\_NO]
- [RECEIPT\_DATE]

The following tags can be entered for short allocation:

- [ORDER\_NUM]
- [ORDER\_REF]
- [CUST\_PO\_REF]
- [CUST\_CODE]
- [CUST\_NAME]
- [DATE]

The following tags can be entered for despatch confirmation:

- [NAME]
- [ORD\_NUM]
- [ORD\_DESC]
- [DESPDATE]
- [TRACK\_START]
- [TRACKINGREF]
- [TRACK\_END]
- [DEL NAME]
- [DEL ADDR1]
- [DEL ADDR2]
- [DEL ADDR3]
- [DEL POST]
- (These tags can be used to produce a table of all items and quantities of the order, the following HTML code is recommended for use:

```
<table width="90%" border="0">
  <col align="left" />
  <col align="left" />
  <col align="right" />
  <tr>
    <th>Item Code</th>
    <th>Description</th>
    <th>Qty</th>
  </tr>

</table>
```

Once setup emails will be automatically triggered dependant on the defined ?Email Type?.

## 2.3 Usage

As mentioned previously once setup emails will be automatically sent based on the following conditions:

- An order is dispatched to a customer who has the ?email required? field set to ?Yes? and has an email associated with the order.
- An order is short received for a supplier/owner who has an email setup.
- An order is short allocated for an owner who has an email setup.

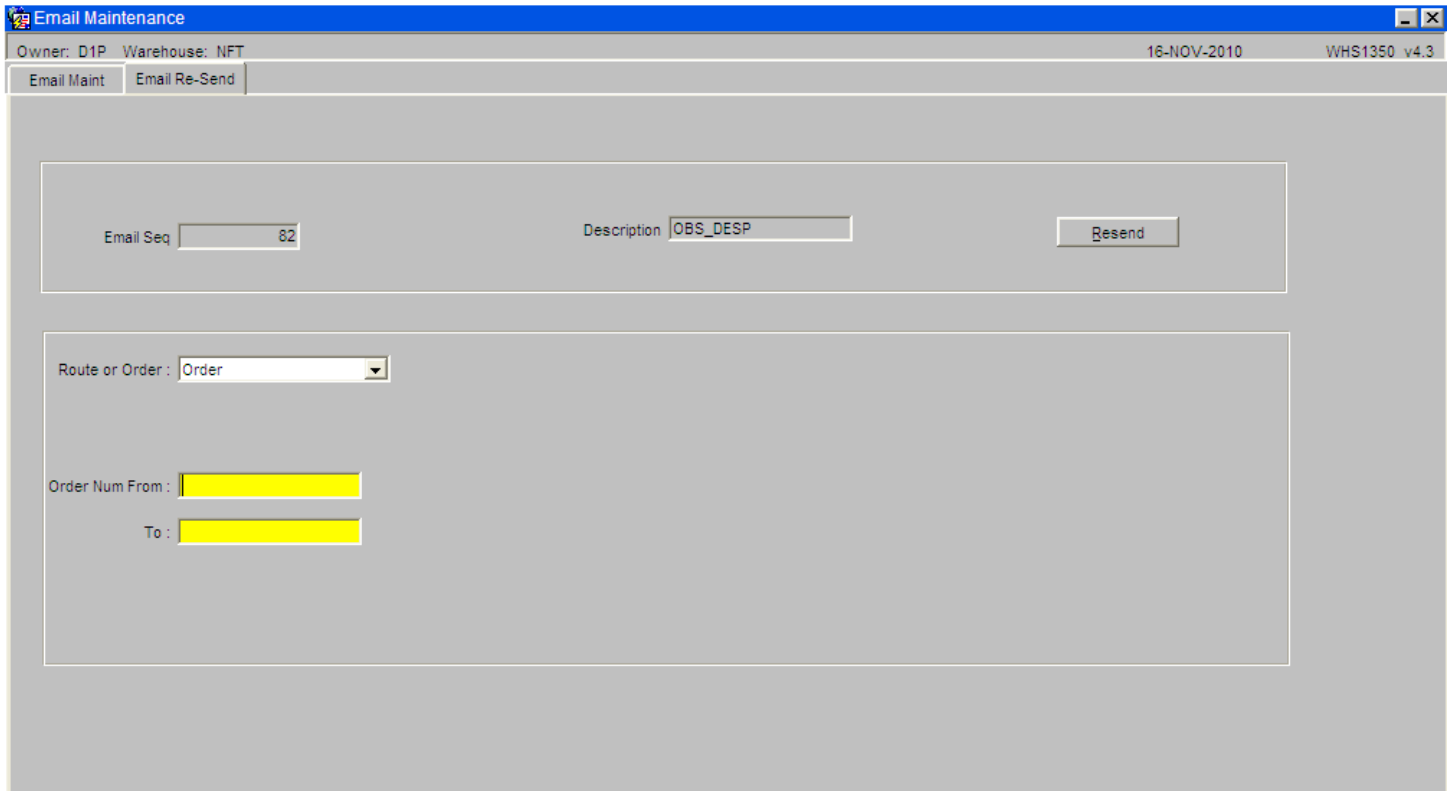
### 2.3.1 Resending

The 'Email Maintenance' menu also has a tab for resending emails. To use this select the report you wish to resend, then select the 'Email Re-Send' tab.





This will then present the user with a set of ranges to enter, for example a range of order numbers. Once the user clicks resend this will send the emails that are associated with the range of values again.



The screenshot shows a software window titled "Email Maintenance" with a blue header bar. Below the header, there is a status bar with the text "Owner: D1P Warehouse: NFT" on the left, "16-NOV-2010" in the center, and "WHS1350 v4.3" on the right. Below the status bar, there are two tabs: "Email Maint" and "Email Re-Send", with the latter being the active tab. The main content area is a light gray rectangle containing two sub-sections. The top sub-section has a label "Email Seq" followed by a text box containing the number "82", a label "Description" followed by a text box containing "OBS\_DESP", and a "Resend" button to the right. The bottom sub-section has a label "Route or Order:" followed by a dropdown menu showing "Order". Below this, there are two labels: "Order Num From:" followed by a yellow text box, and "To:" followed by another yellow text box.



### 3 Document History

Version	Date	Status	Reason	Initials
v0.1	16/11/10	User Guide	User Guide	LSM

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