

Emailing Reports from ORS

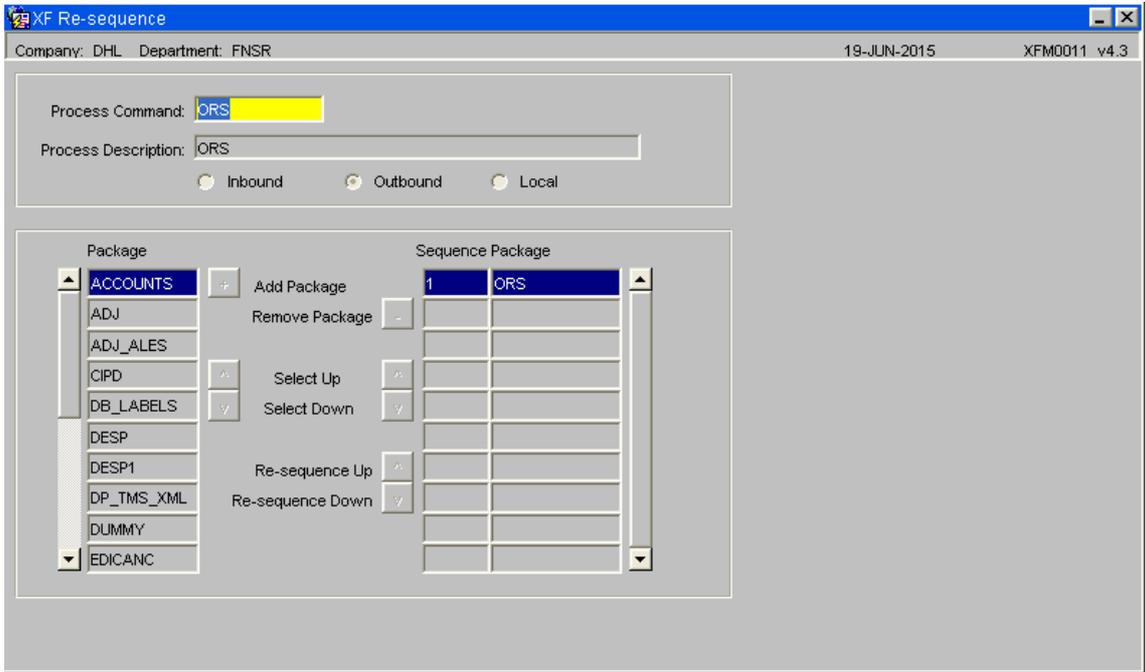
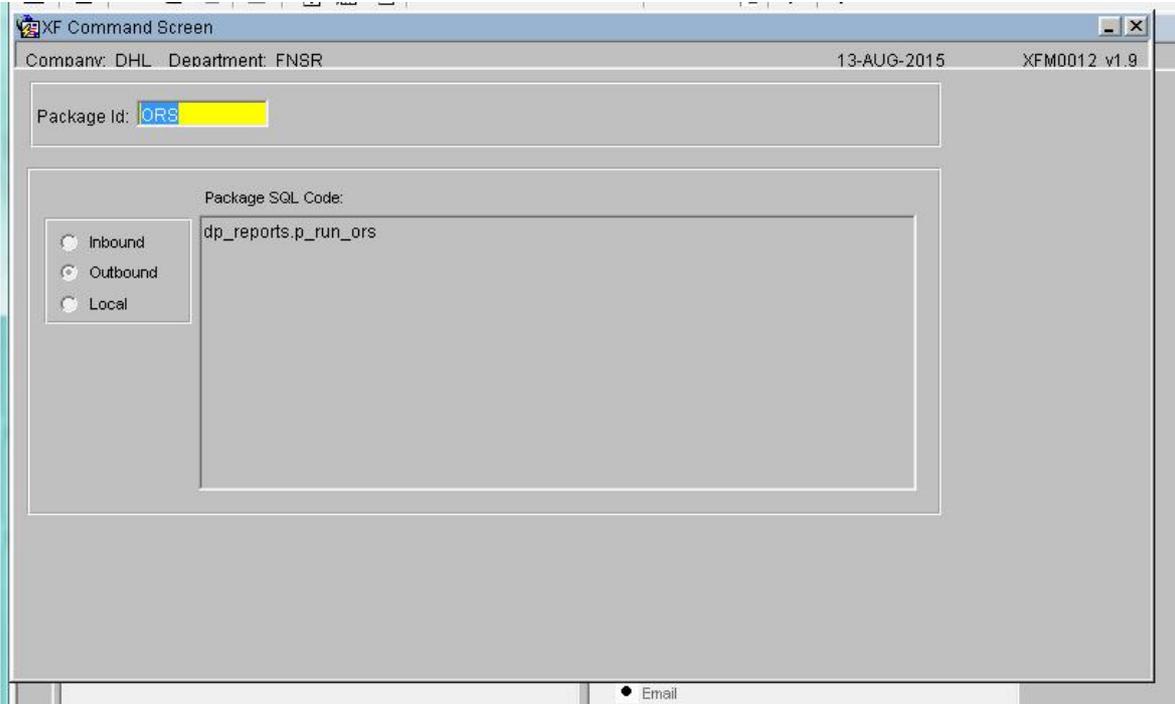
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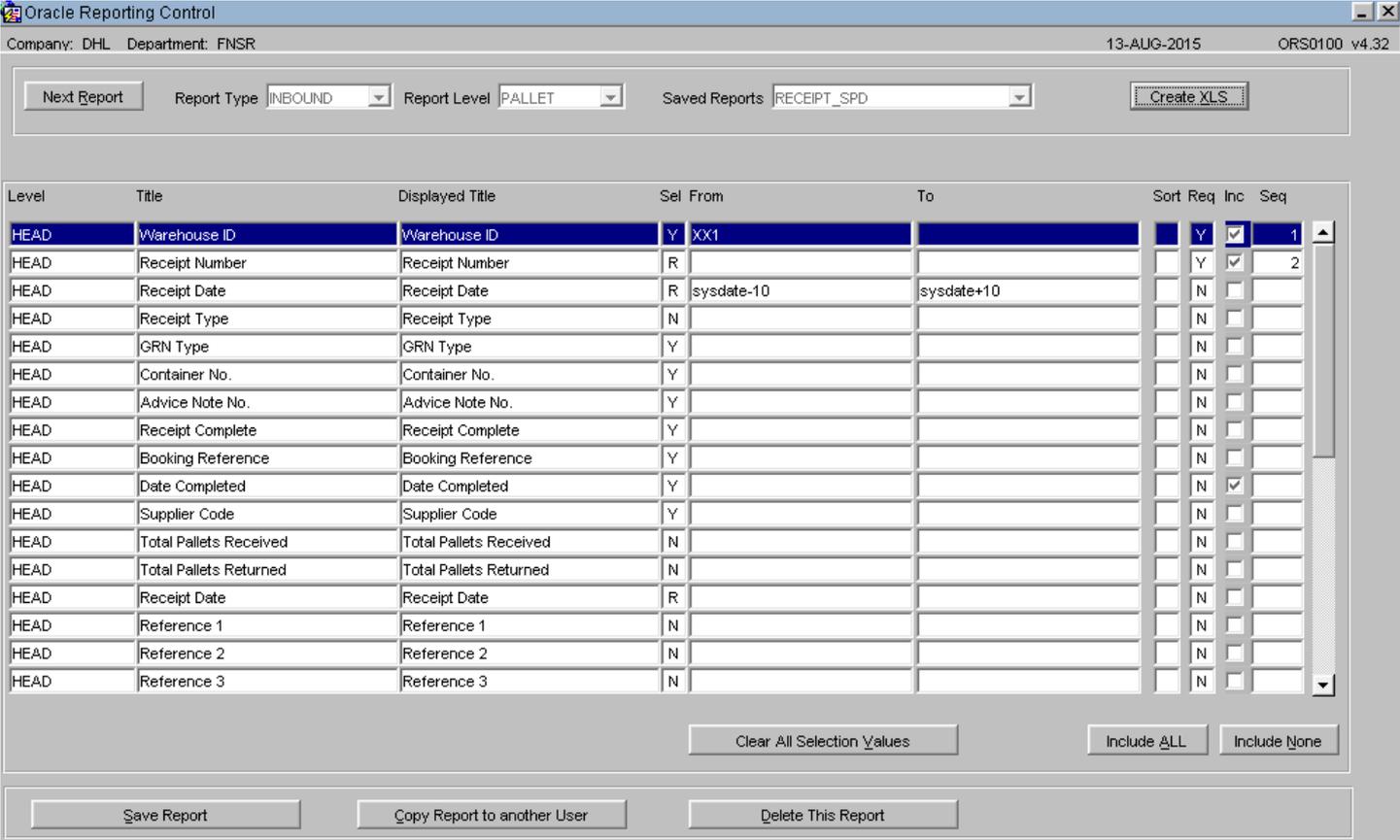
1 Emailing Reports from ORS

The ORS package requires setting up in the EDI screens XF Command and XF Re-sequence, (this may already be inserted)

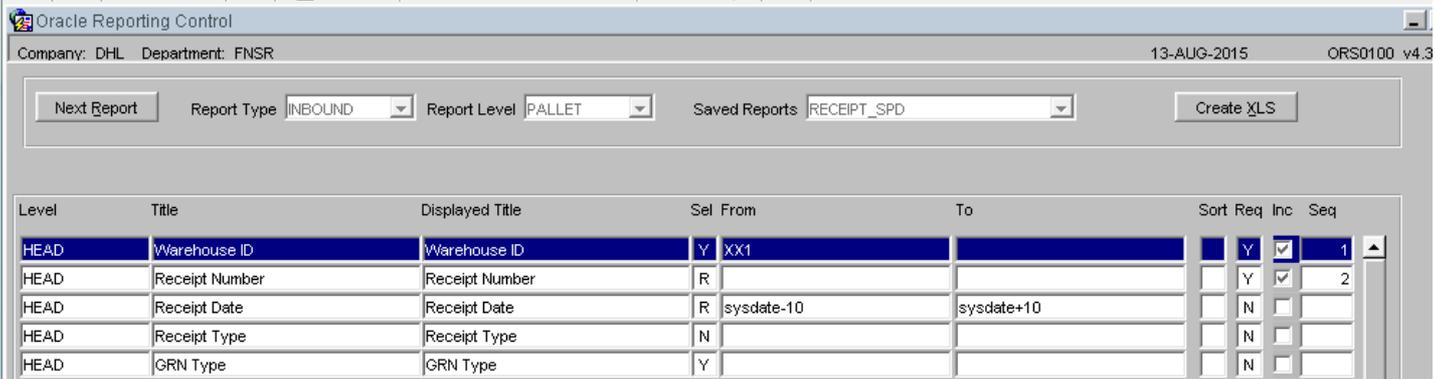


? Within the Oracle Reporting suite create the report





Note the name of the report that you have created. I.e. 'RECEIPT_SPD'



NB If you need to restrict the data reported by a data range, enter sysdate for current date or sysdate-n for historic dates or sysdate+n for dates running into the future.

The example above will report from a date range of 10 days in the past and up to 10 days in the future from the date the report is automatically generated.

If the report is to extract data with parameters of a future date sys then must ensure you place the ?+?

EDI - XF Monitor



XFMonitor
 Company: DHL Department: FNSR 13-AUG-2015 XFM0020 v4.56

Process Code: DHLXX1XXA_HIPPY
 Process Description: ors test
 Process ID:

Setup Parameters Tracking Emails Error Reports Warehouses

Transfer Method: EDI Transfer Type: EDI Transfer Send/Receive: Send
 Process Type: Interval Interval (mins): 44 Process Command: ORS Ors Report: RECEIPT_SPD
 Flow Level: All Warehouses: No

File Retention (days): UOM Flag: EDI File Separator: Reports Flag:

Process State: Stopped Force Run
 Start Date: Start Process
 Started By: Stop Process
 Next Run:

Format Code:
 Owner Code:
 Customer Identifier:
 Priority Sequence:
 End Sequence:

Set up a Job in XF Monitor similar to the above

Ensure the Process Command is set to ORS and the ORS Report value is the name of your saved Data Extract Report
The Process Code can be called anything



The screenshot shows the XFMonitor application window. At the top, it displays 'Company: DHL Department: FNSR' on the left and '13-AUG-2015 XFM0020 v4.56' on the right. Below this is a header section with 'Process Code: DHLXX1XXA_HIPPY' (highlighted in yellow), 'Process Description: ors test', and 'Process ID:'. A navigation bar contains tabs for 'Setup', 'Parameters', 'Tracking', 'Emails', 'Error Reports', and 'Warehouses'. The main area is divided into two sections. The upper section contains 'File Directory: /home/fwlMen/arch', radio buttons for 'File Pattern' (selected) and 'Template ID', 'File Pattern: hip-', 'File Extension:', and 'Archive Directory: /home/fwlMen/arch'. The lower section contains 'Log Directory: /home/fwlMen/arch', 'Log File Name: hippy', and 'Report Directory:'. All text boxes are empty except for the pre-filled values.

Set up your directories as per normal -



XFMonitor

Company: DHL Department: FNSR 13-AUG-2015 XFM0020 v4.56

Process Code : DHLXX1XXA_HIPPY
Process Description : ors test
Process ID :

Setup Parameters Tracking Emails Error Reports Warehouses

User Id	Full Name	Email Address	Email XLS of Errors
LEN	len	leon.winchester@obs-logistics.co.uk	

Enter the name and email address of the recipients and then start the job.

When the job runs a copy of the report will be emailed out to the addresses on the email list and a copy will be placed in the specified directories on the server.

