Creating a Customer Statement (XML) Created on 2/19/2013 4:17:00 PM

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In Core-CT 9.1 reports are available to be run as Crystal reports (the form used in Core-CT 8.9) or as XML reports (Process Type, BI Publisher). Both processes appear on the **Process List** on the **Process Scheduler Request** page.

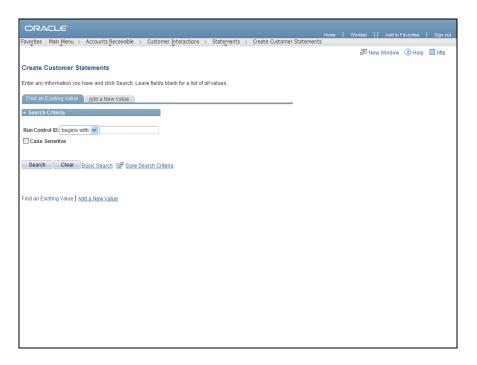
If a report is part of a multi-job process, as is the case with Creating Customer Statements and Extracting Dunning Information, the BI Publisher job for the report is included among the jobs that the multi-job process runs.

The pdf file for XML reports cannot be viewed from the **View Log/Trace** page. These reports can only be viewed using the **Report Manager** component.

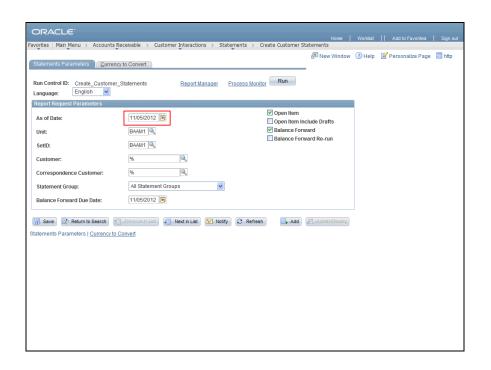
In this example a user creates a customer statement and then views the resulting pdf file from the **Report Manager Administration** tab.

Procedure

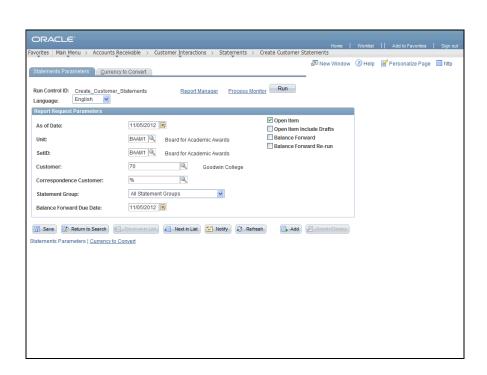
Navigation: Accounts Receivable > Customer Interactions > Statements > Create Customer Statements



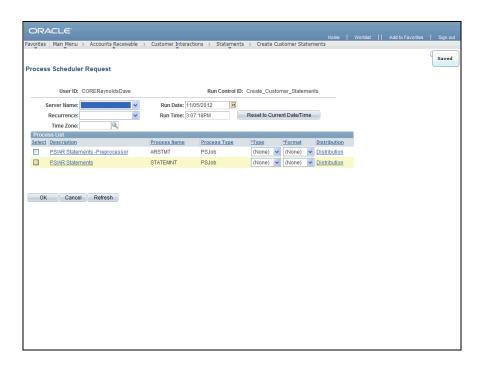
Step	Action
1.	Click the Search button to see if there is a Run Control ID to Create Customer Statements. Search
2.	Click the Create_Customer_Statements link. <u>Create_Customer_Statements</u>



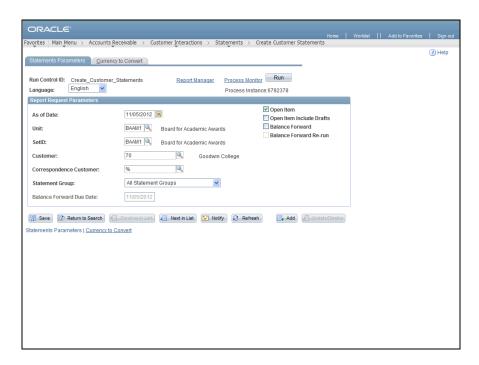
Action
Any date can be used in the As of Date field. Usually the last day or the first day of the month is used.
In this example the date that defaults will be used.
If the Run Control ID is saved, the previous information will default. Any information can be changed.
The Unit and SetID remain the Agency Business Unit. If a specific Customer is desired, enter the Customer ID . If all Customers will be receiving Statements, use the % sign, which is the wildcard to return all values.
The Correspondence Customer is always entered as %. The Open Item checkbox should be selected to return all Open Items.
Click the Look up Customer button.
Enter Goodwin into the Name 1 field.
Click the Look Up button. Look Up
Click the Goodwin College link. Goodwin College
Core-CT does not use Balance Forward statements. Click the Balance Forward option to deselect this option. Balance Forward

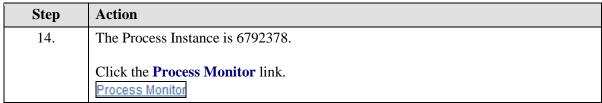


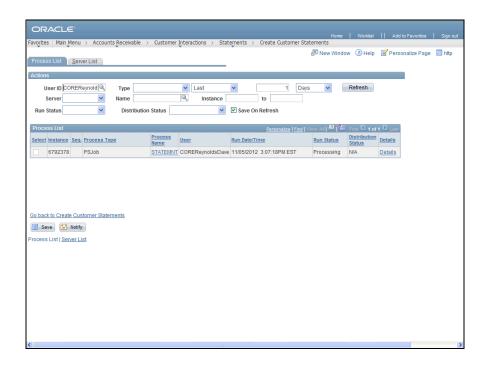
Step	Action
10.	Click the Run button.



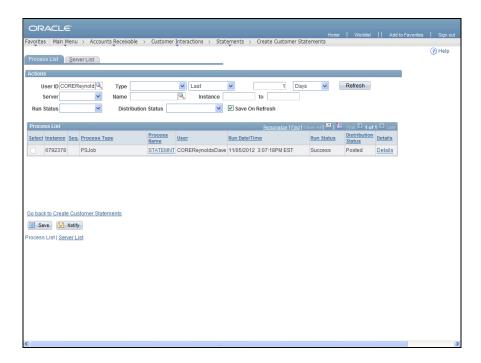
Step	Action
11.	The PS/AR Statements-Preprocessor job extracts the information for the Statements but does not print them. They would have to be printed in another process.
	The PS/AR Statements job extracts and prints the Statements in XML format. This is the job used in this example. Core-CT recommends using this job.
12.	Click the Select option. The Statement information will be extracted and the Statement printed in the same job.
13.	Click the OK button.



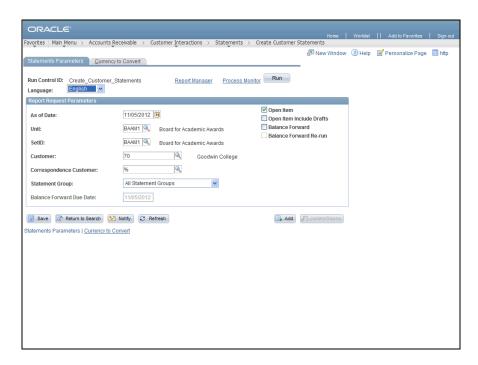




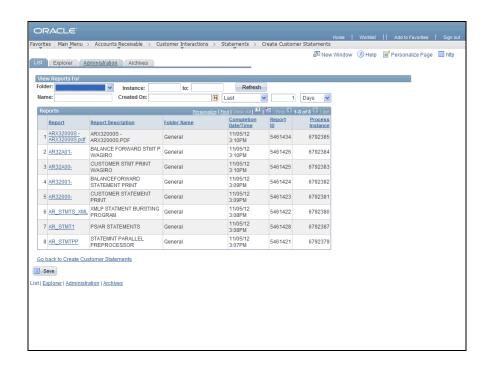
Step	Action
15.	Click the Refresh button until the Run Status is Success and the Distribution Status is Posted. Refresh



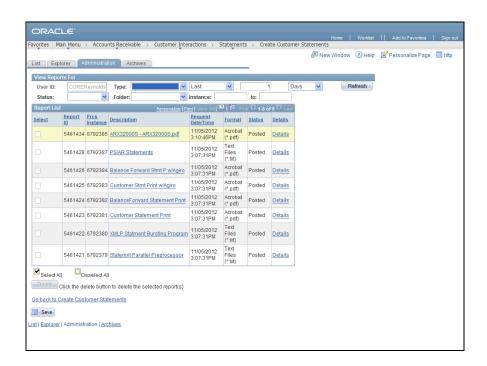
Step	Action
16.	Once the Run Status is Success and the Distribution Status is Posted click the Go back to Create Customer Statements link.
	Go back to Create Customer Statements



Step	Action
17.	The pdf for an xml report must be viewed from the Report Manager , not from the View Log/Trace page.
	Click the Report Manager link. Report Manager



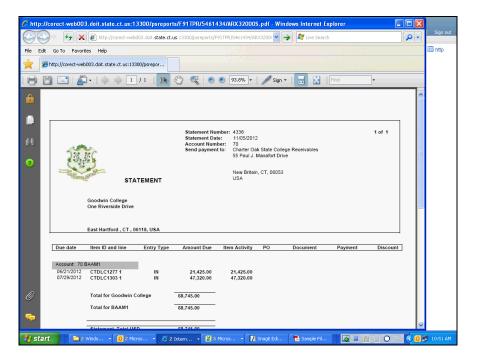
Step	Action
18.	Click the Administration tab to view reports.
	<u>Administration</u>



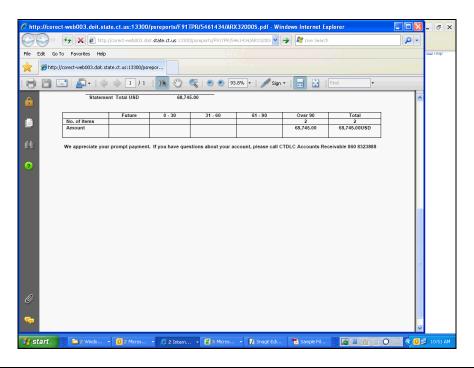
Step	Action
19.	The report for the Open Item Statement is ARX32000S.
	Click the ARX32000S - ARX32000S.pdf link. ARX32000S - ARX32000S.pdf



20. The Customer Statement displays the Customer, Due Date, Item ID, Amount Due, PO Information, and any Payments applied if partial payments were made. There is also a section on the bottom of the page that shows the aging of these items.



Step	Action
21.	Click the scrollbar to move to the bottom of the page.



Step	Action
22.	Click the Close button.
	X
23.	
	End of Procedure.