How to create Bank Statement Transaction Creation Rules and account Bank Charges, Fees or Interest

Bank Statement Transaction Creation Rules are used by Cloud Cash Management to identify, create and reconcile External transactions automatically. These transactions will be accounted for first notice items such as bank charges, fees, or interest.

Configure **Bank Statement Transaction Creation Rules** by specifying some of the attributes and characteristics of the created transactions. Consider the following when configuring your rules:

- Create as a separate business object.
- Assign to a bank account in the Manage Bank Account page.
- Arrange in order and group to be processed sequentially.

The group of sequenced rules on the bank account constitutes the bank accounts rule set that is used when running the **Create Bank Statement Transactions ESS program**.

You must perform the following prior to running the program, in order to avoid external transaction from bank statement lines that already have transactions recorded in the application:

- Run autoreconciliation for the bank statement.
- Perform any manual reconciliation on the bank statement.

Step 1: Create Bank Statement Transaction Creation Rule

Task: Manage Bank Statement Transaction Creation Rules

-Navigator> Setup and Maintenance > Manage Bank Statement Transaction Creation Rules task

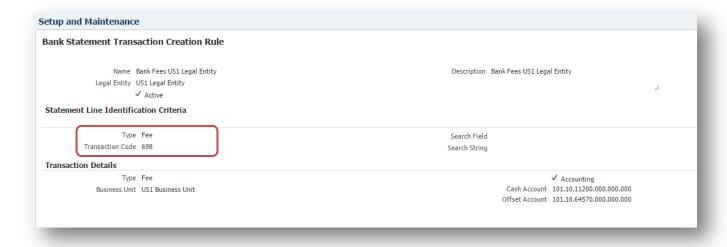
Statement Line Identification Criteria

Criteria	Description	Values
Туре	Transaction Type	Automated clearing house, Bank Adjustment, Fee, Check, Electronic Funds transfer, Interest, etc.
Transaction Code	Transaction Code that matches with Transaction Type selected	
Search Field	Bank Statement Field	Account Servicer Reference, Additional Entry Information (addenda) Check Number Clearing System Reference Contract Id Flexfield Attribute1, etc
Search String	Free text	

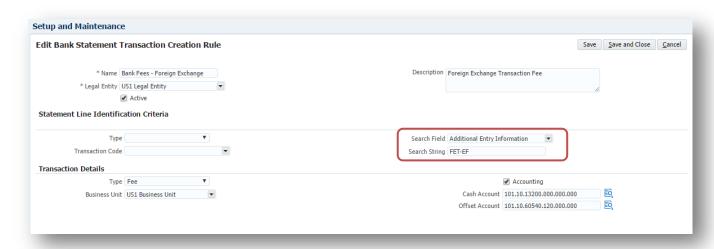
Transaction Details

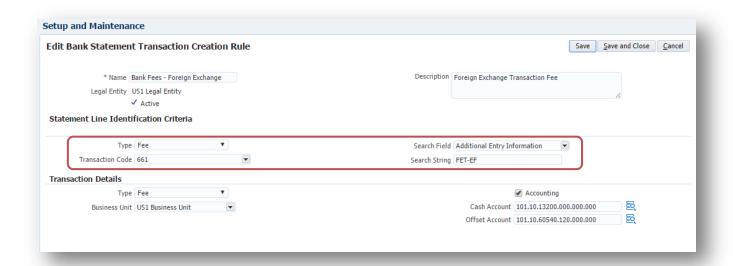
Transaction Details information for how External Transaction creation (Transaction Type and Accounting Information)

-Example 1: Create Rule selecting Transaction Type "Fee" and Transaction 698 as Statement Line Identification Criteria:



-Example 2: Create Rule using Additional Entry Information (addenda) as the Search Field. Search by string: "FET-EF"

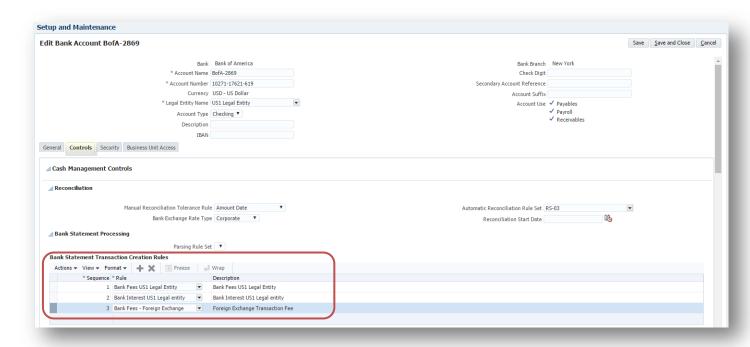




Step 2: Assign Bank Statement Creation Rules to Bank Account

Task: Manage Bank Accounts

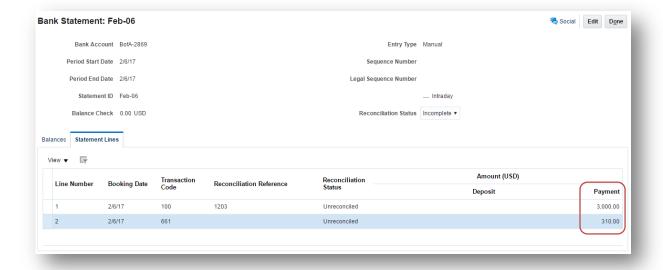
- Go to Setup and Maintenance > Manage Bank Accounts task
- Assign Bank Statement Transaction Creation Rules to your Bank Account



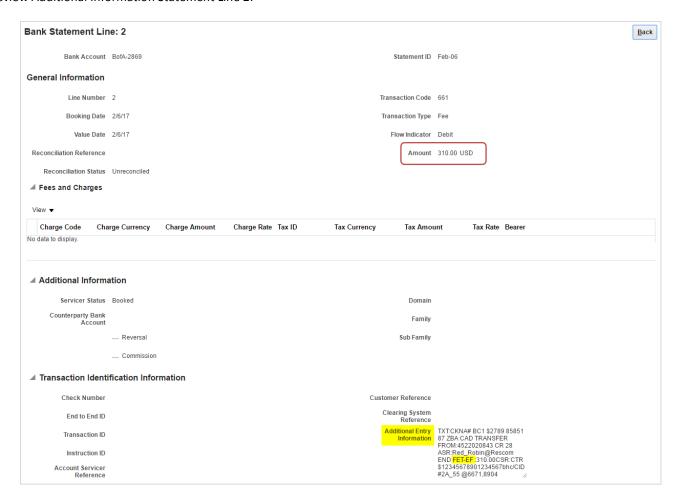
Step 3: Review Unreconciled Bank Statement Lines

Task: Manage Bank Statements

- Cash Management > Bank Statements and Reconciliation > Manage Bank Statements
 - Review Your Bank Statement after loading or manually creating it.
 - In the following example, we have 2 Bank Statement Lines (Payment: 3,000.00 and Fee: 310.00)

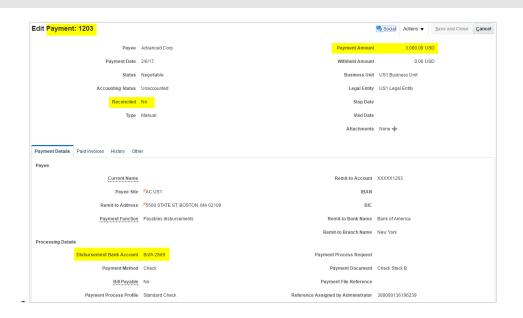


Review Additional Information Statement Line 2:



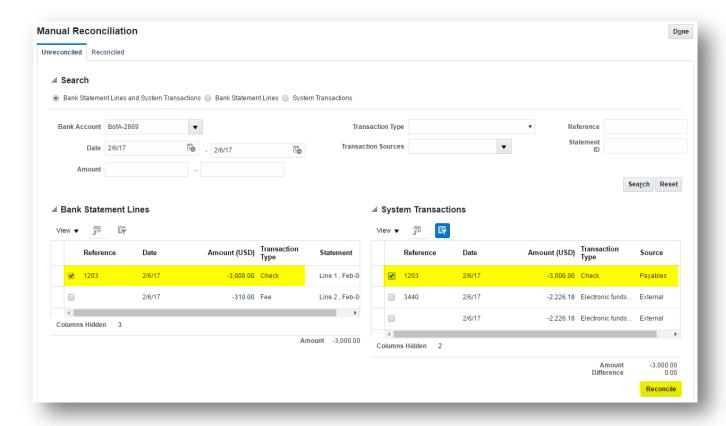
Step 4: Create a Payment (or any other System transaction)

Payables > Payments

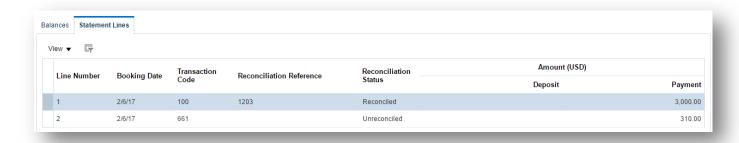


Step 5: Reconcile Bank Statement (Run Autoreconciliation and Perform any manual reconciliation on the bank statement)

Cash Management > Bank Statements and Reconciliation > Manual Reconciliation

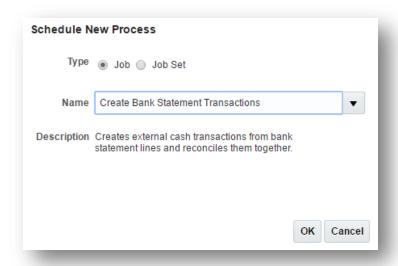


Note: Bank Statement Line 1 was reconciled and Bank Statement Line 2 remains unreconciled:



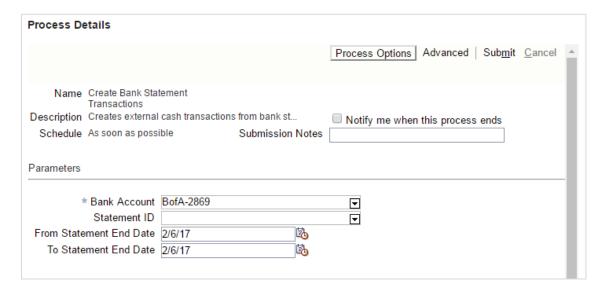
Step 6: Submit "Create Bank Statement Transactions" ESS process

Scheduled Processes: Create Bank Statement Transactions



-Enter Process Details:

- Bank Account
- Statement ID (leave it blank if you want to process all bank statements)
- From/To Statement End Date



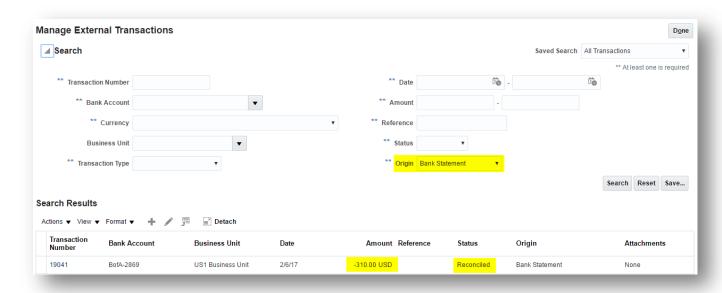
Review Log file:



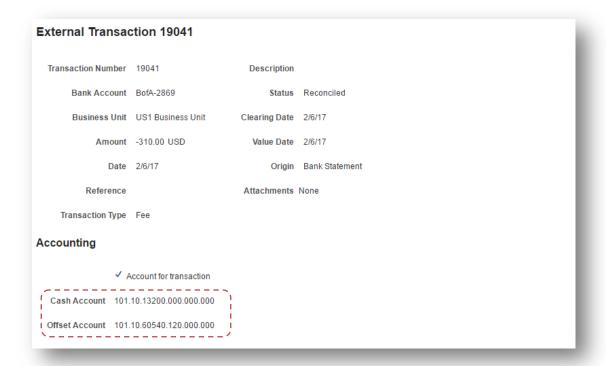
Step 7: Review External Transactions Created

Cash Management > Bank Statements and Reconciliation > Manage External Transactions

-Note: External Transaction was created and reconciled against Bank Statement line 2



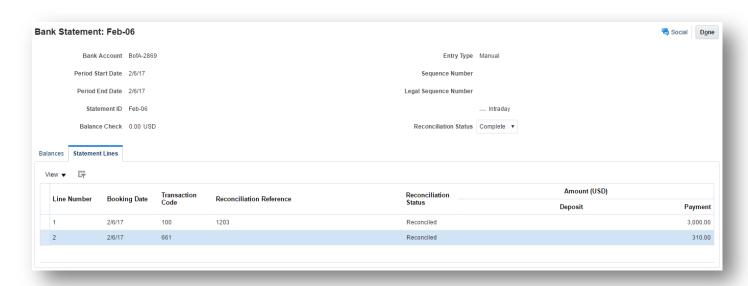
-Transaction Type and Accounting Information were updated correctly



Step 8: Review Bank Statement

Cash Management > Bank Statements and Reconciliation > Manage Bank Statements

- Both Bank Statement Lines are reconciled



Step 8: Create Accounting Entries

Cash Management > Bank Statements and Reconciliation > Create Accounting

				Process Options	Advanced	Sub <u>m</u> it	<u>C</u> an
Name Create Accounting Description Creates subledger journal of	entries.		■ Notify me when	this process ends			
Schedule As soon as possible		Submission Notes					
Parameters							
* Subledger Application	Cash Management	*					
* Ledger	US Primary Ledger	•					
Process Category	External Transactions	•					
* End Date	2/6/17						
* Accounting Mode	Final	•					
* Process Events	All	•					
* Report Style	Detail	•					
* Transfer to General Ledger	Yes ▼						
* Post in General Ledger	Yes ▼						
Journal Batch							
* Include User Transaction Identifiers	No v						

US Primary Ledger

Create Accounting Execution Report

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Report Date 2/7/17 5:48 PM

	Accounting Class	Account	Entered Currency	Entered Debit	Entered Credit	Accounted Debit	Accounted Credit
2	Cash	101.10.11200.000.000.000	USD	3,000.00	0.00	3,000.00	0.00
	Total for Journal Entry				3,000.00	3,000.00	

Line	Error Message
1	The account 101.10.12101.000.000.000 is a third party control account.
	Cause: Third party control accounts can be used only when the application is enabled to use third party control accounts.
	Action: You must modify the account rule not to use third party control account combination or update the account {ACCOUNT_VALUE} not to be a third
	party control account

Journal Entries

Transaction Number 19041

Event Class External Transactions

Event Type External Transaction Reconciled

Ledger US Primary Ledger

Ledger Currency USD Accounting Date 2/6/17

Journal Entry Description Origin : Bank Statement , Transaction Type : Fee , Reference :

Line	Accounting Class	Account	Entered Currency	Entered Debit	Entered Credit	Accounted Debit	Accounted Credit
1	Miscellaneous cash	101.10.60540.120.000.000	USD	310.00	0.00	310.00	0.00
2	Cash	101.10.13200.000.000.000	USD	0.00	310.00	0.00	310.00
Total for Journal Entry					310.00	310.00	