Oracle® Banking Liquidity Management Cloud Service File Upload User Guide





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Preface

- Purpose
- Audience
- Documentation Accessibility
- · Diversity and Inclusion
- Related Resources
- Conventions

Purpose

This guide provides a facility for bulk creation with the template, samples, and attributes of the various functions through File Upload process.

Audience

The user guide is intended for the following User/User Roles:

Table 1 Audience

Role	Function
Back office data entry Clerks	Input functions for maintenance related to the interface
Back office Managers/ Officers	Authorization functions

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.



Related Resources

The related documents are as follows:

- Oracle Banking Microservices Platform Foundation User Guide
- Oracle Banking Liquidity Management User Guide

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
italic	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.



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File Upload

This topic describes about the file upload features for Oracle Banking Liquidity Management.

This topic contains the following subtopics:

Account Setup File Upload

This topics describes the information to perform the bulk upload for the Account Setup in Oracle Banking Liquidity Management.

Bank Setup File Upload

This topics describes the information to perform the bulk upload for the bank setup in Oracle Banking Liquidity Management.

Branch Setup File Upload

This topics describes the information to perform the bulk upload for the branch setup in Oracle Banking Liquidity Management.

Country Definition File Upload

This topics describes the information to perform the bulk upload for the country definition in Oracle Banking Liquidity Management.

Currency Cutoff File Upload

This topics describes the information to perform the bulk upload for the currency cutoff in Oracle Banking Liquidity Management.

Currency Definition File Upload

This topics describes the information to perform the bulk upload for the currency definition in Oracle Banking Liquidity Management.

Customer Setup File Upload

This topics describes the information to perform the bulk upload for the customer setup in Oracle Banking Liquidity Management.

Interface Setup File Upload

This topics describes the information to perform the bulk upload for the interface setup in Oracle Banking Liquidity Management.

VD Balance File Upload

This topics describes the information to perform the bulk upload for the VD balance in Oracle Banking Liquidity Management.

Sweep Instruction File Upload

This topics describes the information to perform the bulk upload for the sweep instruction in Oracle Banking Liquidity Management.

1.1 Account Setup File Upload

This topics describes the information to perform the bulk upload for the Account Setup in Oracle Banking Liquidity Management.

File Type Supported: CSV

File Naming Convention - LMAccountMaint_<UniqueName>.csv

Replace the <UniqueName> for each file upload.

Note:

Table 1-1 Account Setup File Upload - Records

Sequen ce	Attribute name	Туре	Siz e	Description
1	Discriminator*	String	1	Denotes master record type. Default value is always "P"
2	Action*	String	10	Denotes file operation type. Allowed values are new/modify
3	Source System*	String	35	Indicates the source system
4	Source System Account No*	String	35	Indicates the source system account number
5	IBAN	String	50	Denotes the IBAN
6	Account Number*	String	30	Specifies the account number of the customer
7	Account Description*	String	105	Denotes the description for the account
8	Branch Code*	String	4	Indicates the Branch Code
9	Currency*	String	3	Indicates the Currency Code
10	Customer Id*	String	20	Specifies the customer ID
11	Acc Created Date	String	35	Indicates the Account Created Date
12	Acc Open Date*	String	35	Indicates the Account Opened Date
13	Acc Closed Date	String	35	Indicates the Account Closed Date
14	Acy Available Bal	String	25	Denotes the available balance of the account
15	Acy Current Bal	String	25	Denotes the current balance of the account
16	Last Bal Update Time	String	35	Specifies the date of last update for the available balance
17	Is Active*	String	1	Denotes the Account is Active
18	Is External*	String	1	Indicates the Account Type - Internal or External
19	Is Resident*	String	1	Indicate the resident type of the account to be maintained
20	Is Notional*	String	1	Indicates notional pooling is allowed for this account
21	Acy Casa Blocked Amt	String	25	Indicates the Casa blocked amount for ACY
22	Acc Category	String	20	Specifies the Account Category
23	Dr Limit	String	25	Denotes the Debit limit
24	Cr Limit	String	25	Denotes the Credit limit
25	IL Route Code	String	30	Denotes the IL route code
26	Line Id	String	11	Specifies the line id
27	Limit Ccy	String	3	Specifies the CCY value
28	Region*	String	100	Specifies the Region
29	Uncoll Funds Limit	String	25	Specifies the Uncoll fund limit
30	Uncoll Available	String	25	Specifies the Uncoll available



Table 1-1 (Cont.) Account Setup File Upload - Records

Sequen ce	Attribute name	Туре	Siz e	Description
31	Bal Comp Participation	String	1	Specifies the balance comp participation
32	OD Limit	String	25	Specifies Over Draft Limit
33	Is Debit Unlimited*	String	1	Allow unlimited debit for the account while processing 2-way sweep transactions
34	Group Code*	String	5	Specifies the account group to which the account is to be tagged
35	Group Description*	String	150	Denotes the account group description
36	Is No Credit*	String	1	Indicates whether Credit is allowed on the Account
37	Is No Debit*	String	1	Indicates whether Debit is allowed on the Account
38	Is Frozen*	String	1	Indicates both Debit and Credit are not allowed on the Account when Frozen
39	Is Blocked*	String	1	Indicates both Debit and Credit are not allowed on the Account when Blocked
40	Country Code*	String	10	Indicates the Country Code
41	Address 4	String	105	Denotes the address details - Address Line 4
42	Address 3	String	105	Denotes the address details - Address Line 3
43	Address 2*	String	105	Denotes the address details - Address Line 2
44	Address 1*	String	105	Denotes the address details - Address Line 1
45	Is Dormant	String	1	Indicates both Debit and Credit are allowed on the Account when Dormant
46	Is Prospect	String	1	Denotes the Prospect is available or not
47	Is Virtual	String	1	Denotes the account class of the account is Virtual Account
48	Is IC Required	String	1	Denotes the IC required or not
49	Is Multi Currency Account	String	1	Indicates the account class of the account is Multi- Currency Account
50	Multi Ccy Account Number	String	30	Denotes the Multi Currency Account Number
51	No Balance Handling	String	20	Indicate the options to be selected for failure of offline balance fetch (internal and external accounts)
52	Is Regulated Debits	String	1	Account can be marked as Yes or No for Regulated Debits

1.2 Bank Setup File Upload

This topics describes the information to perform the bulk upload for the bank setup in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMBankParams_<UniqueName>.csv



Replace the <UniqueName> for each file upload.

Table 1-2 Bank Setup File Upload - Master Records

Sequen ce	Attribute name	Туре	Siz e	Description
1	Discriminator*	String	1	Denotes master record type. Default value is always "P"
2	Action*	String	10	Denotes file operation type. Allowed values are new/modify
3	Cross Border Sweep*	String	1	Indicates the bank allows Cross Border accounts in sweep structures
4	Cross Border Pool*	String	1	Denotes the bank allows Cross Border accounts in pool structures
5	Cross Border Hybrid Sweep*	String	1	Indicates the bank allows Cross Border sweep accounts in hybrid structures
6	Cross Border Hybrid Pool*	String	1	Denotes the bank allows Cross Border pool accounts in hybrid structures
7	Cross Ccy Sweep*	String	1	Indicates the bank allows Cross Currency accounts in sweep structures
8	Cross Ccy Pool*	String	1	Denotes the bank allows Cross Currency accounts in pool structures
9	Cross Ccy Hybrid Sweep*	String	1	Indicates the bank allows Cross Currency sweep accounts in hybrid structures
10	Cross Ccy Hybrid Pool*	String	1	Indicates the bank allows Cross Currency pool accounts in hybrid structures
11	Source System*	String	35	Specifies the source of maintenance
12	Source System Bank Code	String	4	Denotes the Source System Bank Code
13	Bank Code*	String	4	Specifies the Bank Code
14	Bank Description*	String	200	Indicates the description of the Bank
15	Bank Short Name	String	30	Denotes Short Name of the Bank
16	Bank Type*	String	10	This will always default to Internal. External banks are created from Third Party Maintenance screens
17	Line1	String	100	Indicates the bank address details - Address Line 1
18	Line2	String	100	Indicates the bank address details - Address Line 2
19	Line3	String	100	Indicates the bank address details - Address Line 3
20	Line4	String	100	Indicates the bank address details - Address Line 4
21	Country Id	String	10	Denotes the Country Id
22	State Id	String	10	Specifies the State Id
23	City Id	String	10	Specifies the City Id
24	Zip	String	10	Indicates the Zip Code
25	Phone Number	String	13	Specifies the Phone Number
26	Fax	String	20	Specifies the Fax details
27	Is Mbcc Allowed*	String	1	Multi Bank Cash Concentration - Indicates the host bank supports MBCC
28	Is Bvt Allowed*	String	1	Indicates banks allow BVT
29	Sweep*	String	1	Indicates the sweep structures are allowed in the Bank
30	Pool*	String	1	Denotes the pool structures are allowed in the Bank



Table 1-2 (Cont.) Bank Setup File Upload - Master Records

Sequen ce	Attribute name	Туре	Siz e	Description
31	Hybrid*	String	1	Indicates the Hybrid (Combination of Sweep and Pool) structures are allowed in the Bank
32	Domestic Sweep*	String	1	Indicates the bank allows Domestic accounts to participate in sweep structures
33	Domestic Pool*	String	1	Denotes the bank allows Domestic accounts in pool structures
34	Domestic Hybrid Sweep*	String	1	Denotes the bank allows Domestic sweep accounts in hybrid structures
35	Domestic Hybrid Pool*	String	1	Indicates the bank allows Domestic pool accounts in hybrid structures
36	Ext Acc Sweep Basis	String	15	Denotes the External Account Sweep Basis
37	If Avl Bal Ext Acc Not Avl	String	15	Indicates the Available Balance Tag Absense Handling
38	Charge Calc Pref*	String	1	Specifies the Charge Calculation Preference
39	Charge Col Pref*	String	1	Specifies the Charge Collection Preference
40	Chg Include Closed Va*	String	1	Change include when closed

Table 1-3 Bank Setup File Upload - Child Records

Sequen ce	Attribute name	Туре	Siz e	Description
1	Discriminator*	String	1	Denotes child record type. Default value is always "C"
2	Parameter Name*	String	50	Indicates the Parameter Name
3	Parameter Value*	String	300	Indicates the Parameter Value

1.3 Branch Setup File Upload

This topics describes the information to perform the bulk upload for the branch setup in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMBranchParams_<UniqueName>.csv



Replace the <UniqueName> for each file upload.

Note:

Table 1-4 Branch Setup File Upload - Master Records

Sequen	Attribute name	Type		Description
ce			е	
1	Discriminator*	String	1	Denotes master record type. Default value is always "P"
2	Action*	String	10	Denotes file operation type. Allowed values are new/modify
3	Bank Code*	String	4	Code of the Bank
4	BIC Code*	String	15	Denotes the BIC Code of the Branch
5	Branch Code*	String	4	Code of the Branch
6	Branch Currency*	String	3	Denotes Branch Local Currency
7	Branch Name*	String	50	Name of the branch
8	City Id*	String	50	Specifies the City Id
9	Country Id*	String	10	Denotes the Country Id
10	Cross Border Hybrid Pool*	String	1	Denotes accounts from the branch are allowed as Cross Border pool accounts in hybrid structures
11	Cross Border Hybrid Sweep*	String	1	Denotes accounts from the branch are allowed as Cross Border sweep accounts in hybrid structures
12	Cross Border Pool*	String	1	Indicates accounts from the branch are allowed to participate in Cross Border pool structures
13	Cross Border Sweep*	String	1	Indicates accounts from the branch are allowed to participate in Cross Border sweep structures
14	Cross Ccy Hybrid Pool*	String	1	Denotes accounts from the branch are allowed as Cross Currency pool accounts in hybrid structures
15	Cross Ccy Hybrid Sweep*	String	1	Denotes accounts from the branch are allowed as Cross Currency sweep accounts in hybrid structures
16	Cross Ccy Pool*	String	1	Indicates accounts from the branch are allowed to participate in Cross Currency pool structures
17	Cross Ccy Sweep*	String	1	Indicates accounts from the branch are allowed to participate in Cross Currency sweep structures
18	Domestic Hybrid Pool*	String	1	Denotes accounts from the branch are allowed as Domestic pool accounts in hybrid structures
19	Domestic Hybrid Sweep*	String	1	Denotes accounts from the branch are allowed as Domestic sweep accounts in hybrid structures
20	Domestic Pool*	String	1	Indicates accounts from the branch are allowed to participate in Domestic pool structures
21	Domestic Sweep*	String	1	Indicates accounts from the branch are allowed to participate in Domestic sweep structures
22	Entity ID*	String	50	Specifies the Entity ID for branch
23	Entity Name*	String	105	
24	External System Id*	String	35	Denotes the External System ID of the Branch
25	Fax	String	20	Specifies the Fax details
26	Hybrid*	String	1	Allow accounts of the branch in Hybrid (Combination of Sweep and Pool) structures
27	Is Balance Online*	String	1	Denotes the Balance build method as online or offline
28	Latitude	Number	15	Specifies the Latitude details
29	Line 1*	String		Denotes the branch address details - Address Line 1
30	Line 2	String		Denotes the branch address details - Address Line 2
31	Line 3	String		Denotes the branch address details - Address Line 3
32	Line 4	String		Denotes the branch address details - Address Line 4



Table 1-4 (Cont.) Branch Setup File Upload - Master Records

Sequen ce	Attribute name	Туре	Siz e	Description
33	Longitude	Number	15	Specifies the Longitude details
34	Phone Number	String	13	Specifies the Phone Number
35	Pool*	String	1	Allow accounts of the branch in pool structures
36	Region*	String	100	Specifies the region of the Branch
37	Source System*	String	35	Source System
38	Source System Branch Code	String	4	Branch Code of the Source System
39	State Id	String	10	Specifies the State Id
40	Sweep*	String	1	Allow accounts of the branch in sweep structures
41	Time Zone*	String	30	Specifies the Time Zone details
42	Branch Date*	String	30	Indicates the Branch Date
43	Local Clearing Code	String	50	Specifies the local clearing code for the branch
44	Is External*	String	1	Indicates whether the branch is External or not
45	Bank Type	String	10	Denotes the Bank Type
46	Zip	String	10	Indicates the Zip Code
47	Host Code*	String	8	Host Code
48	Balance Update Offset*	Number	38	Defines the balance offset beyond which the balances are considered stale for offline balance fetch
49	Is Mt 942	String	1	Indicates whether the branch sends MT942 messages or not
50	Mt 942 Msg Type	String	11	Denotes the MT942 message type
51	Rate Type	String	8	Specify the Rate Type
52	Rate Code	String	1	Specify the Rate Code

Table 1-5 Branch Setup File Upload - Child Record 1

Sequen ce	Attribute name	Туре	Siz e	Description
1	Discriminator*	String	15	Denotes the first child record type. Default value is always "AddnParameters"
2	Parameter Name*	String	50	Indicates the Parameter Name
3	Parameter Value*	String	300	Indicates the Parameter Value

Table 1-6 Branch Setup File Upload - Child Record 2

Sequen ce	Attribute name	Туре	Siz e	Description
1	Discriminator*	String	15	Denotes the second child record type. Default value is always "ExternalSystem"
2	External System Id*	String	36	Denotes the External System Id for the branch
3	Message Type*	String	20	Specifies the Message type for the selected external system Id



Table 1-6 (Cont.) Branch Setup File Upload - Child Record 2

Sequen ce	Attribute name	Туре	Siz e	Description
4	Method Name*	String	100	Indicates the Method Name for the selected external system Id
5	Network Type*	String	50	Specifies the Network type for the selected external system Id
6	Service Type*	String	30	Denotes the Service type for the selected external system Id

1.4 Country Definition File Upload

This topics describes the information to perform the bulk upload for the country definition in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMCountryParams_<UniqueName>.csv



Replace the <UniqueName> for each file upload.

Note:

Table 1-7 Country Definition File Upload - Records

Sequen ce	Attribute name	Туре	Siz e	Description
1	Action*	String	10	Denotes file operation type. Allowed values are new/modify
2	Country Code*	String	3	Specifies the Country Code of the Country
3	Country Name*	String	105	Specifies the name of the Country
4	Currency Code*	String	3	Denotes the Currency Code of the Base Currency
5	Allowed Account Type	String	25	Specifies the allowed Account Type
6	Sweep*	String	1	Allow accounts from this country to participate in sweep structures
7	Pool*	String	1	Allow accounts from this country to participate in pool structures
8	Hybrid*	String	1	Allow accounts from this country to participate in Hybrid (Combination of Sweep and Pool) structures
9	Domestic Sweep*	String	1	Indicates the country allows Domestic accounts to participate in sweep structures
10	Domestic Pool*	String	1	Indicates the country allows Domestic accounts to participate in pool structures

Table 1-7 (Cont.) Country Definition File Upload - Records

Sequen ce	Attribute name	Туре	Siz e	Description
11	Domestic Hybrid Sweep*	String	1	Denotes the country allows Domestic sweep accounts in hybrid structures
12	Domestic Hybrid Pool*	String	1	Denotes the country allows Domestic pool accounts in hybrid structures
13	Cross Border Sweep*	String	1	Indicates the country allows Cross Border accounts to participate in sweep structures
14	Cross Border Pool*	String	1	Indicates the country allows Cross Border accounts to participate in pool structures
15	Cross Border Hybrid Sweep*	String	1	Denotes the country allows Cross Border sweep accounts in hybrid structures
16	Cross Border Hybrid Pool*	String	1	Denotes the country allows Cross Border pool accounts in hybrid structures
17	Cross Ccy Sweep*	String	1	Indicates the country allows Cross Currency accounts to participate in sweep structures
18	Cross Ccy Pool*	String	1	Indicates the country allows Cross Currency accounts to participate in pool structures
19	Cross Ccy Hybrid Sweep*	String	1	Denotes the country allows Cross Currency sweep accounts in hybrid structures
20	Cross Ccy Hybrid Pool*	String	1	Denotes the country allows Cross Currency pool accounts in hybrid structures
21	ieBenefit Allowed*	String	1	Indicates the accounts from this country are allowed to get Interest Enhancement Benefit
22	ieParticipation Allowed*	String	1	Indicates the accounts from this country are allowed in Interest Enhancement Structure

1.5 Currency Cutoff File Upload

This topics describes the information to perform the bulk upload for the currency cutoff in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMCurrencyCutoff_<UniqueName>.csv



Replace the <UniqueName> for each file upload.

Note:

Table 1-8 Currency Cutoff File Upload - Master Records

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator*	String	1	Denotes master record type. Default value is always "P"
2	Action*	String	10	Denotes file operation type. Allowed values are new/modify
3	BIC Code*	String	15	Indicates the BIC Code of the branch for which currency cutoffs are to be maintained

Table 1-9 Currency Cutoff File Upload - Child Records

Sequence	Attribute Name	Туре	Size	Remarks
1	Discriminator*	String	1	Denotes child record type. Default value is always "C"
2	Currency Code*	String	3	Denotes the Currency Code for which the cut off time is to be set
3	Incoming Cutoff Hr	Number	2	Indicates the incoming cut off hour
4	Incoming Cutoff Min	Number	2	Specifies the incoming cut off minute
5	Message Type	String	50	Specifies the message type associated with the currency
6	Outgoing Cutoff Hr	Number	2	Indicates the outgoing cut off hour
7	Outgoing Cutoff Min	Number	2	Specifies the outgoing cut off minute

1.6 Currency Definition File Upload

This topics describes the information to perform the bulk upload for the currency definition in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMCurrencyParams_<UniqueName>.csv



Replace the <UniqueName> for each file upload.

The fields, which are marked with an asterisk, are mandatory.

Table 1-10 Currency Definition File Upload - Master Records

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Action*	String	10	Denotes file operation type. Allowed values are new/modify
2	Currency Code*	String	3	Denotes the Currency Code of the Currency
3	Currency Name*	String	105	Specifies the name of the Currency
4	ieBenefit*	String	1	Indicates Interest Enhancement benefit is allowed for this currency
5	ieParticipation*	String	1	Indicates Interest Enhancement participation is allowed for this currency

1.7 Customer Setup File Upload

This topics describes the information to perform the bulk upload for the customer setup in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMCustomerMaint_<UniqueName>.csv

Note:

Replace the <UniqueName> for each file upload.

Note:

Table 1-11 Customer Setup File Upload - Records

Sequen ce	Attribute name	Туре	Siz e	Description
1	Action*	String	10	Denotes file operation type. Allowed values are new/modify
2	Customer Id*	String	20	Specifies the Customer Id of the customer
3	Customer Name*	String	105	Specifies the Name of the customer
4	Parent Customer Id	String	20	Denotes the Parent Customer Id of the customer
5	Address Line 1*	String	100	Indicates the customer address details - Address Line 1
6	Address Line 2*	String	100	Indicates the customer address details - Address Line 2
7	Address Line 3*	String	100	Indicates the customer address details - Address Line 3
8	Address Line 4*	String	100	Indicates the customer address details - Address Line 4

Table 1-11 (Cont.) Customer Setup File Upload - Records

Sequen ce	Attribute name	Туре	Siz e	Description
9	Bank Code*	String	4	Denotes the Bank Code
10	Branch Code*	String	4	Denotes the Branch Code
11	Source System*	String	35	Indicates the Source System
12	Source System Cust No	String	50	Denotes the Source System Customer Number
13	Closed Stat	String	1	Indicates the Closed Stat
14	Closed Dt Stamp	String	35	Indicates the Closed Date Stamp
15	Is Forgotten	String	1	Denotes the Forgotten customer
16	Is Prospect	String	1	Denotes the Prospect is available or not
17	Charge Pricing Scheme	String	50	Indicates the Charge Pricing Scheme
18	Charge Account No	String	35	Indicates the Charge Account Number
19	Charge Account Brn	String	3	Denotes the Charge Account Brn
20	Charge Cust Acc Ccy	String	3	Denotes the Charge Customer Account currency
21	Charge Branch Code	String	3	Denotes the Charge Branch Code

1.8 Interface Setup File Upload

This topics describes the information to perform the bulk upload for the interface setup in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMInterfaceInstruction_<UniqueName>.csv

Note:

Replace the <UniqueName> for each file upload.

Note:

Table 1-12 Interface Setup File Upload - Master Records

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator*	String	1	Denotes master record type. Default value is always "P"
2	Action*	String	10	Denotes file operation type. Allowed values are new/modify

Table 1-12 (Cont.) Interface Setup File Upload - Master Records

Sequen ce	Attribute Name	Туре	Siz e	Remarks
3	External System Id*	String	5	Denotes the External System Id
4	Service Name*	String	50	Specifies the name of the Service
5	Template Name*	String	50	Specifies the name of the Template

Table 1-13 Interface Setup File Upload - Child Record 1

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator*	String	16	Denotes the first child record type. Default value is always "InterfaceDetails"
2	Parameter Name*	String	50	Indicates the Parameter Name
3	Parameter Value*	String	100	Indicates the Parameter Value

Table 1-14 Interface Setup File Upload - Child Record 2

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator*	String	23	Denotes the second child record type. Default value is always "InterfaceServiceDetails"
2	Parameter Name*	String	50	Indicates the Parameter Name
3	Parameter Value*	String	400 0	Indicates the Parameter Value

Table 1-15 Interface Setup File Upload - Child Record 3

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator*	String	21	Denotes the third child record type. Default value is always "InterfaceEventDetails"
2	Event Code*	String	20	Indicates the Event Code
3	Event Description*	String	50	Indicates the Event Description

1.9 VD Balance File Upload

This topics describes the information to perform the bulk upload for the VD balance in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMAccountVdBalance_<UniqueName>.csv

Replace the <UniqueName> for each file upload.

Note:

The fields, which are marked with an asterisk, are mandatory.

Table 1-16 VD Balance File Upload - Records

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Action*	String	10	Denotes file operation type. Allowed values are new/modify
2	Account Number*	String	50	Specifies the account number
3	Branch Code*	String	4	Specifies the Branch Code
4	Currency Code*	String	3	Denotes the Currency Code of the Base Currency
5	Available Balance*	String	25	Specifies the Available Balance
6	VD Balance*	String	40	Specifies the VD Balance
7	IC Balance	String	40	Specifies the IC Balance
8	Book Dated Balance	String	25	Specifies the Book Dated Balance
9	Value Date*	String	35	Specifies the Value Date (Date format should be yyyy-MM-dd, i.e. 2018-03-30)
10	Source	String	50	Specifies the Source
11	Balance Type	String	50	Specifies the Balance Type
12	Source Reference	String	50	pecifies the Source Reference

1.10 Sweep Instruction File Upload

This topics describes the information to perform the bulk upload for the sweep instruction in Oracle Banking Liquidity Management.

File Type Supported - CSV

File Naming Convention - LMSweepInstruction_<UniqueName>.csv

Note:

Replace the <UniqueName> for each file upload.

Note:

Table 1-17 Sweep Instruction File Upload - Records

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator*	String	1	Denotes master record type. Default value is always "P"
2	Action*	String	10	Denotes file operation type. Allowed values are new/modify
3	Instruction Id*	String	10	Denotes the Instruction Id
4	Instruction Description*	String	100	Specifies the Instruction Description
5	Product Code*	String	10	Specifies the Product Code

Table 1-18 Sweep Instruction File Upload - Child Record 1

Sequen ce	Attribute Name	Туре	Siz e	Remarks
1	Discriminator *	String	1	Denotes the first child record type. Default value is always "C"
2	Parameter Name *	String	25	Indicates the Parameter Name
3	Parameter Value*	String	100	Indicates the Parameter Value
4	Mandatory*	String	1	Indicates that parameter is mandatory or not



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