

Experian Credit Bureau Interface  
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# 1. About this Manual

## 1.1 Introduction

Oracle FLEXCUBE interfaces with the external system Experian Credit Bureau in order to generate the outgoing metro2-format file to report the business and individual borrowing information to Experian credit bureau.

### 1.1.1 Audience

This manual is intended for the following User/User Roles:

Role	Function
End of day operators	Processing during end of day/beginning of day
Financial Controller/Product Managers	Generation of reports

### 1.1.2 Abbreviations

The following abbreviations have been used in this manual.

Abbreviation	Expanded Form
EOD	End Of Day
GI	Generic Interface
BOD	Beginning of Day

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## **2. Experian Credit Bureau Interface**

### **2.1 Introduction**

Oracle FLEXCUBE enables you to generate the outgoing metro2-format file to report the business and individual borrowing information to Experian credit bureau.

Experian credit bureau is mainly used for reporting the individual borrowing information. File will be written to a pre-defined directory on the server in METRO-2 fixed character format.

The Experian credit bureau interface is generated on end of monthly business day. It is auto triggered, yet the system will have an option to re-submit the job in ad-hoc manner.

### **2.2 Interface Attributes**

The file written to a pre-defined directory on the server in METRO-2 fixed character format consists of Header, Consumer data and Trailer records. The consumer data record consists of the base segment and additional segments that may be appended, as appropriate. The file consists of the following:

#### **Mandatory components**

The mandatory components in the file are:

- Header Record – one per file
- Base Segment – one per file
- Trailer Record – one per file

#### **Optional components**

The optional components in the file are:

- J1 Segment - one or many per consumer record
- J2 Segment - one or many per consumer record
- K1 Segment - one or many per consumer record
- K2 Segment - one or many per consumer record
- K3 Segment - one or many per consumer record
- K4 Segment - one or many per consumer record
- L1 Segment - one per file
- N1 Segment - one or many per consumer record

#### **Record Layout**

The layout of the record will be 426 Base Segment followed by appendages in alphabetic sequence.

For example: Base + J1 + J2 + L1+N1

Record layout is fixed with each segment having fixed length. Interface will be developed to have following count of each segment:

- Base Segment - 1
- J1 Segment - 1
- J2 Segment - 4
- L1 Segment - 1 (Sent only once during migration of old account numbers to new account numbers reporting)
- N1 Segment - 1
- K1, K2, K3, K4 segment – 1 (Filled with fixed length blank values) segment

### **Reporting Standards**

Following are some of the reporting standards for this interface:

- Every alphanumeric field is left-justified and blank filled.
- Every alpha field should be upper case letters.
- Every numeric field is right-justified and zero filled.
- If a descriptive field is not available, it should be blank filled.
- If a numeric field is not available, it should be zero filled.
- If a monetary field is not applicable, it should be zero filled. Do not 9-fill these fields. A monetary field should be 9-filled when the amount is in excess of \$1 billion.
- If record does not require the information for the appendage segment, the Segment Identifier (e.g., J1) must be reported and the remainder of the segment must be blank filled.

### **2.3 Maintenance for Interface Details**

You need to define a separate interface definition for the outgoing file providing the format details, file path etc, using the Interface definition screen (GIDIFTDF).

The component definition will be hard coded as per the requirement, for generating the outgoing data file. It will not be taken from the interface definition.

Header part and Tailor will be generated as per the customer requirement; it will not be part of interface definition.

*For details on defining the format details and properties associated with outgoing interface file refer the chapter ‘Generic Interface’ in Generic Interface User Manual*

### **2.4 Experian Credit Bureau Interface Processing**

When you run the end of the day metro-2 job, it will pick up all accounts where schedule statement date is equal to the application date and populates the account details to CLTB\_METROII\_UPLOAD table.

End of the month job will read the data from CLTB\_METROII\_UPLOAD table and writes to file, in pre-defined directory.

Oracle FLEXCUBE will maintain the record of the file written and its status. If daily metro-II job fails and is not run for that business day, the data for that day will be skipped for reporting.

Once the monthly metro-II job writes to file successfully, record will be updated with status 'P'. To re-run the monthly job and to pick up all records for month, you have to change the record status to 'R' and re-run the batch job to write to file.

 While defining the CL product it is mandatory to define credit bureau account type (LOV) and portfolio types (LOV) using the User Defined Fields screen. These two fields are defined as UDF.

User Defined status column (CLTBS\_ACCOUNT\_APPS\_MASTER) is used to derive the credit bureau account status. It is necessary to maintain proper status change maintenance rules for particular loan product

Batch job frequency is hard coded to run monthly as most of the banks prefer to report borrowing information monthly to credit bureau.

#### **2.4.1 CLTB\_METROII\_UPLOAD Table**

The system will use the CLTB\_METROII\_UPLOAD table to populate the Metro details during the EOD cycle. This table will also be used to generate the outgoing metro details file during the month-end EOD. The details of the CLTB\_METROII\_UPLOAD table are given below:

Column	DataType	Nullable
met_id	NUMBER	N
met_base_rdw	VARCHAR2(30)	Y
met_base_branch	VARCHAR2(30)	Y
met_base_process_ind	VARCHAR(30);	Y
met_base_timestamp	VARCHAR(30);	Y
met_base_correction_ind	VARCHAR(30);	Y
met_base_ident_nbr	VARCHAR(30);	Y
met_base_cycle_ident	VARCHAR(30);	Y
met_base_consumer_acc_nbr	VARCHAR(30);	Y
met_base_portfolio_type	VARCHAR(30);	Y
met_base_account_type	VARCHAR(30);	Y
met_base_dt_opened	VARCHAR(30);	Y
met_base_credit_limit	VARCHAR(10);	Y
met_base_highest_credit_limit	VARCHAR(10);	Y
met_base_terms_duration	VARCHAR(30);	Y

<b>Column</b>	<b>DataType</b>	<b>Nullable</b>
met_base_terms_frequency	VARCHAR(30);	Y
met_base_scheduled_pmt_amt	NUMBER	Y
met_base_act_pmt_amt	VARCHAR(10);	Y
met_base_account_status	VARCHAR(30);	Y
met_base_pmt_rating	VARCHAR(30);	Y
met_base_pmt_history_profile	VARCHAR(30);	Y
met_base_special_comment	VARCHAR(30);	Y
met_base_compliance_cond_code	VARCHAR(30);	Y
met_base_cur_balance	VARCHAR(10);	Y
met_base_amt_past_due	VARCHAR(10);	Y
met_base_original_chgoff_amt	VARCHAR(10);	Y
met_base_billing_dt	VARCHAR(10);	Y
met_base_frca_compliance_dt	VARCHAR(10);	Y
met_base_dt_closed	VARCHAR(10);	Y
met_base_last_pmt_dt	VARCHAR(10);	Y
met_base_reserved	VARCHAR(80);	Y
met_base_consumer_txn_type	VARCHAR(30);	Y
met_base_surname	VARCHAR(30);	Y
met_base_first_name	VARCHAR(30);	Y
met_base_middle_name	VARCHAR(30);	Y
met_base_generation_code	VARCHAR(30);	Y
met_base_ssn	VARCHAR(10);	Y
met_base_birth_dt	VARCHAR(10);	Y
met_base_telephone_number	VARCHAR(10);	Y
met_base_ecoa_code	VARCHAR(30);	Y

<b>Column</b>	<b>DataType</b>	<b>Nullable</b>
met_base_ciic	VARCHAR(30);	Y
met_base_country_code	VARCHAR(30);	Y
met_base_address_line1	VARCHAR(80);	Y
met_base_address_line2	VARCHAR(80);	Y
met_base_city	VARCHAR(30);	Y
met_base_state	VARCHAR(30);	Y
met_base_postal_code	VARCHAR(30);	Y
met_base_address_ind	VARCHAR(30);	Y
met_base_residence_code	VARCHAR(30);	Y
met_j1_1_segment_id	VARCHAR2(30)	Y
met_j1_1_consumer_txn_type	VARCHAR(30);	Y
met_j1_1_surname	VARCHAR(30);	Y
met_j1_1_first_name	VARCHAR(30);	Y
met_j1_1_middle_name	VARCHAR(30);	Y
met_j1_1_generation_code	VARCHAR(30);	Y
met_j1_1_ssn	VARCHAR(10);	Y
met_j1_1_birth_dt	VARCHAR(10);	Y
met_j1_1_telephone_number	VARCHAR(10);	Y
met_j1_1_ecoa_code	VARCHAR(30);	Y
met_j1_1_ciic	VARCHAR(30);	Y
met_j1_1_reserved	VARCHAR(30);	Y
met_j2_1_segment_id	VARCHAR(30);	Y
met_j2_1_consumer_txn_type	VARCHAR(30);	Y
met_j2_1_surname	VARCHAR(30);	Y
met_j2_1_first_name	VARCHAR(30);	Y

<b>Column</b>	<b>DataType</b>	<b>Nullable</b>
met_j2_1_middle_name	VARCHAR(30);	Y
met_j2_1_generation_code	VARCHAR(30);	Y
met_j2_1_ssn	VARCHAR(10);	Y
met_j2_1_birth_dt	VARCHAR(10);	Y
met_j2_1_telephone_number	VARCHAR(10);	Y
met_j2_1_ecoa_code	VARCHAR(30);	Y
met_j2_1_ciic	VARCHAR(30);	Y
met_j2_1_country_code	VARCHAR(30);	Y
met_j2_1_address_line1	VARCHAR(80);	Y
met_j2_1_address_line2	VARCHAR(80);	Y
met_j2_1_city	VARCHAR(30);	Y
met_j2_1_state	VARCHAR(30);	Y
met_j2_1_postal_code	VARCHAR(30);	Y
met_j2_1_address_ind	VARCHAR(30);	Y
met_j2_1_residence_code	VARCHAR(30);	Y
met_j2_1_reserved	VARCHAR(30);	Y
met_j2_2_segment_id	VARCHAR(30);	Y
met_j2_2_consumer_txn_type	VARCHAR(30);	Y
met_j2_2_surname	VARCHAR(30);	Y
met_j2_2_first_name	VARCHAR(30);	Y
met_j2_2_middle_name	VARCHAR(30);	Y
met_j2_2_generation_code	VARCHAR(30);	Y
met_j2_2_ssn	VARCHAR(10);	Y
met_j2_2_birth_dt	VARCHAR(10);	Y
met_j2_2_telephone_number	VARCHAR(10);	Y

<b>Column</b>	<b>DataType</b>	<b>Nullable</b>
met_j2_2_ecoa_code	VARCHAR(30);	Y
met_j2_2_ciic	VARCHAR(30);	Y
met_j2_2_country_code	VARCHAR(30);	Y
met_j2_2_address_line1	VARCHAR(80);	Y
met_j2_2_address_line2	VARCHAR(80);	Y
met_j2_2_city	VARCHAR(30);	Y
met_j2_2_state	VARCHAR(30);	Y
met_j2_2_postal_code	VARCHAR(30);	Y
met_j2_2_address_ind	VARCHAR(30);	Y
met_j2_2_residence_code	VARCHAR(30);	Y
met_j2_2_reserved	VARCHAR(30);	Y
met_j2_3_segment_id	VARCHAR(30);	Y
met_j2_3_consumer_txn_type	VARCHAR(30);	Y
met_j2_3_surname	VARCHAR(30);	Y
met_j2_3_first_name	VARCHAR(30);	Y
met_j2_3_middle_name	VARCHAR(30);	Y
met_j2_3_generation_code	VARCHAR(30);	Y
met_j2_3_ssn	VARCHAR(10);	Y
met_j2_3_birth_dt	VARCHAR(10);	Y
met_j2_3_telephone_number	VARCHAR(10);	Y
met_j2_3_ecoa_code	VARCHAR(30);	Y
met_j2_3_ciic	VARCHAR(30);	Y
met_j2_3_country_code	VARCHAR(30);	Y
met_j2_3_address_line1	VARCHAR(80);	Y
met_j2_3_address_line2	VARCHAR(80);	Y

<b>Column</b>	<b>DataType</b>	<b>Nullable</b>
met_j2_3_city	VARCHAR(30);	Y
met_j2_3_state	VARCHAR(30);	Y
met_j2_3_postal_code	VARCHAR(30);	Y
met_j2_3_address_ind	VARCHAR(30);	Y
met_j2_3_residence_code	VARCHAR(30);	Y
met_j2_3_reserved	VARCHAR(30);	Y
met_j2_4_segment_id	VARCHAR(30);	Y
met_j2_4_consumer_txn_type	VARCHAR(30);	Y
met_j2_4_surname	VARCHAR(30);	Y
met_j2_4_first_name	VARCHAR(30);	Y
met_j2_4_middle_name	VARCHAR(30);	Y
met_j2_4_generation_code	VARCHAR(30);	Y
met_j2_4_ssn	VARCHAR(10);	Y
met_j2_4_birth_dt	VARCHAR(10);	Y
met_j2_4_telephone_number	VARCHAR(10);	Y
met_j2_4_ecoa_code	VARCHAR(30);	Y
met_j2_4_ciic	VARCHAR(30);	Y
met_j2_4_country_code	VARCHAR(30);	Y
met_j2_4_address_line1	VARCHAR(80);	Y
met_j2_4_address_line2	VARCHAR(80);	Y
met_j2_4_city	VARCHAR(30);	Y
met_j2_4_state	VARCHAR(30);	Y
met_j2_4_postal_code	VARCHAR(30);	Y
met_j2_4_address_ind	VARCHAR(30);	Y
met_j2_4_residence_code	VARCHAR(30);	Y

<b>Column</b>	<b>DataType</b>	<b>Nullable</b>
met_j2_4_reserved	VARCHAR(30);	Y
met_l1_segment_id	VARCHAR(30);	Y
met_l1_change_ind	VARCHAR(30);	Y
met_l1_new_consumer_acc_nbr	VARCHAR(30);	Y
met_l1_new_ident_nbr	VARCHAR(30);	Y
met_l1_reserved	VARCHAR(30);	Y
met_n1_segment_id	VARCHAR2(30)	Y
met_n1_emp_name	VARCHAR2(30)	Y
met_n1_address_line1	VARCHAR2(80)	Y
met_n1_address_line2	VARCHAR2(80)	Y
met_n1_city	VARCHAR2(30)	Y
met_n1_state	VARCHAR2(30)	Y
met_n1_postal_code	VARCHAR2(30)	Y
met_n1_occupation	VARCHAR2(30)	Y
met_n1_reserved	VARCHAR2(30)	Y
met_record_status_code	VARCHAR(30);	Y
met_processed_date	VARCHAR(10);	Y
auth_stat	VARCHAR2(1)	Y
once_auth	VARCHAR2(1)	Y
mod_no	NUMBER(4)	Y
maker_id	VARCHAR2(35)	Y
make_dt_stamp	DATE	Y
checker_id	VARCHAR2(35)	Y
checker_dt_stamp	DATE	Y



Note the following:

- If daily metro-II job fails and is not run for that business day, the data for that day will be skipped for reporting.
- Once the monthly metro-II job writes to file successfully, the record will be updated with status 'P'. To re-run the monthly job and to pick up all records for month, bank personal has to change the record status to 'R' and re-run the batch job to write to file.

#### 2.4.2 Metro2 Field Mappings

The following table illustrates the mapping of the Flexcube Table & column with the interface Fields:

S.No	Metro-2 Field Name	FCUBS Table Name	FCUBS Column Name
1	Record Descriptor Word	N/A	
2	Processing Indicator	N/A	
3	Time Stamp	STTM_DATES	TODAY
4	Identification Number	CLTBS_ACCOUNT_APP_S_MASTER	USER_REF_NO
5	Consumer Account Number	CLTBS_ACCOUNT_APP_S_MASTER	ACCOUNT_NUMBER
6	Portfolio Type	CLTM_PRODUCT_UDF	UDE
7	Account Type	CLTM_PRODUCT_UDF	UDE
8	Date Opened	CLTBS_ACCOUNT_APP_S_MASTER	BOOK_DATE
9	Credit Limit	CLTBS_ACCOUNT_APP_S_MASTER	AMOUNT_FINANCED
10	Highest Credit or Original Loan Amount	CLTB_ACCOUNT_DSDR_DETAIL	SETTLED_AMOUNT
11	Terms Duration	CLTBS_ACCOUNT_APP_S_MASTER	NO_OF_INSTALLMENTS
12	Terms Frequency	CLTBS_ACCOUNT_APP_S_MASTER	FREQUENCY
13	Scheduled Monthly Payment Amount	CLTB_ACCOUNT_SCHE_DULES	AMOUNT_DUE
14	Actual Payment	CLTB_ACCOUNT_SCHE	AMOUNT_SETTLED

<b>S.No</b>	<b>Metro-2 Field Name</b>	<b>FCUBS Table Name</b>	<b>FCUBS Column Name</b>
	Amount	DULES	
15	Account Status	CLTBS_ACCOUNT_APP_S_MASTER	USER_DEFINED_STATUS
16	Payment Rating	CLTB_AMOUNT_PAID	PAID_DATE
17	Payment History Profile	CLTBS_ACCOUNT_APP_S_MASTER	FIELD_CHAR1
18	Current Balance	CLTB_ACCOUNT_COP_BALANCES	BALANCE
19	Amount Past Due	CLTB_ACCOUNT_COP_BALANCES	BALANCE
20	Original Charge-off Amount	CLTB_ACCOUNT_CHOF	CHARGE_OFF_AMOUNT
21	Date of Account Information	CLTB_ACCOUNT_SCHEDULE_DULES	SCHEDULE_ST_DATE
22	FCRA Compliance/Date of First delinquency	CLTB_ACCOUNT_SCHEDULE_DULES	SCHEDULE_DUE_DATE
23	Date Closed	CLTB_ACCOUNT_EVENTS_DIARY	EXECUTION_DATE
24	Date of Last Payment	CLTB_AMOUNT_PAID	PAID_DATE
25	Interest Type Indicator	CLTB_ACCOUNT_UDE_VALUES	RATE_CODE
26	Consumer Transaction Type	N/A	N/A
27	Surname	STTM_CUST_PERSONAL	LAST_NAME
28	First Name	STTM_CUST_PERSONAL	FIRST_NAME
29	Middle Name	STTM_CUST_PERSONAL	MIDDLE_NAME
30	Generation Code	STTM_CUST_PERSONAL	CUSTOMER_PREFIX
31	Social Security Number	STTM_CUSTOMER	SSN

<b>S.No</b>	<b>Metro-2 Field Name</b>	<b>FCUBS Table Name</b>	<b>FCUBS Column Name</b>
32	Date of Birth	STTM_CUST_PERSONA_L	DATE_OF_BIRTH
33	Telephone Number	STTM_CUST_PERSONA_L	TELEPHONE
34	ECOA Code	N/A	
35	Country Code	STTM_CUSTOMER	COUNTRY
36	First Line of Address	STTM_CUSTOMER	ADDRESS_LINE1
37	Second Line of Address	STTM_CUSTOMER	ADDRESS_LINE2
38	City	STTM_CUSTOMER	CITY
39	State	STTM_CUSTOMER	STATE
40	Postal/Zip Code	STTM_CUSTOMER	ZIP
41	Segment Identifier	N/A	N/A
42	Consumer Transaction Type	N/A	N/A
43	Surname	STTM_CUST_PERSONA_L	LAST_NAME
44	First Name	STTM_CUST_PERSONA_L	FIRST_NAME
45	Middle Name	STTM_CUST_PERSONA_L	MIDDLE_NAME
46	Generation Code	STTM_CUST_PERSONA_L	CUSTOMER_PREFIX
47	Social Security Number	STTM_CUST_PERSONA_L	SSN
48	Date of Birth	STTM_CUST_PERSONA_L	DATE_OF_BIRTH
49	Telephone Number	STTM_CUST_PERSONA_L	TELEPHONE
50	ECOA Code	N/A	

<b>S.No</b>	<b>Metro-2 Field Name</b>	<b>FCUBS Table Name</b>	<b>FCUBS Column Name</b>
51	Consumer Information Indicator	N/A	
52	Reserved	N/A	
53	Segment Identifier	N/A	
54	Consumer Transaction Type	N/A	
55	Surname	STTM_CUST_PERSONA_L	LAST_NAME
56	First Name	STTM_CUST_PERSONA_L	FIRST_NAME
57	Middle Name	STTM_CUST_PERSONA_L	MIDDLE_NAME
58	Generation Code	STTM_CUST_PERSONA_L	CUSTOMER_PREFIX
59	Social Security Number	STTM_CUST_PERSONA_L	SSN
60	Date of Birth	STTM_CUST_PERSONA_L	DATE_OF_BIRTH
61	Telephone Number	STTM_CUST_PERSONA_L	TELEPHONE
62	ECOA Code	N/A	N/A
63	Consumer Information Indicator	N/A	N/A
64	Country Code	STTM_CUST_PERSONA_L	P_COUNTRY
65	First Line of Address	STTM_CUST_PERSONA_L	P_ADDRESS1
66	Second Line of Address	STTM_CUST_PERSONA_L	P_ADDRESS2
67	City	STTM_CUST_PERSONA_L	P_CITY
68	State	STTM_CUST_PERSONA_L	P_STATE

S.No	Metro-2 Field Name	FCUBS Table Name	FCUBS Column Name
69	Postal/Zip Code	STTM_CUST_PERSONAL	P_ZIP
70	Address Indicator	N/A	N/A
71	Residence Code	N/A	N/A
72	Reserved	N/A	N/A
73	Segment Identifier	N/A	N/A
74	Change Indicator	N/A	N/A
75	New Consumer Account Number	CLTBS_ACCOUNT_APP_S_MASTER	
76	New Identification Number	N/A	N/A
77	Reserved	N/A	N/A
78	Segment Identifier	N/A	N/A
79	Employer Name	STTM_CUST_PROFESS_IONAL	EMPLOYER
80	First Line of Employer Address	STTM_CUST_PROFESS_IONAL	E_ADDRESS1
81	Second Line of Employer Address	STTM_CUST_PROFESS_IONAL	E_ADDRESS2
82	Employer City	STTM_CUST_PROFESS_IONAL	E_CITY
83	Employer State	STTM_CUST_PROFESS_IONAL	E_STATE
84	Employer Postal/Zip Code	STTM_CUST_PROFESS_IONAL	E_ZIP
85	Occupation	N/A	N/A
86	Reserved	N/A	N/A

#### **2.4.3 EOD Configuration**

End of the business day Metro-II daily (CLPKS\_IFACE\_METROII\_UPLOAD) will be run after the CLBATCH.

System will pick up all those accounts with the schedule statement date as today and insert into the Account details into upload table (CLTB\_METROII\_UPLOAD).

Credit bureaus prefer reporting based on billing cycle, new table is created to load the payment details based on schedule statement date. Bank personal can verify the data loaded to CLTB\_METROII\_UPLOAD table, which will be sent to and modified by the credit bureau if needed.

New records will be loaded with metro-II status flag R'(MET\_RECORD\_STATUS\_CODE).Once the record is written to file metro-II status will be changed to 'P' (Processed). Refer data store section for CLTB\_METROII\_UPLOAD table structure.

System will pick up loan account details from CLTBS\_ACCOUNT\_APPS\_MASTER. Schedule and paid details are retrieved from CLTB\_ACCOUNT\_SCHEDULES and CLTB\_AMOUNT\_PAID tables. Customer details including employment details associated to loan account will be retrieved from STTM\_CUSTOMER, STTM\_CUST\_PERSONAL, STTM\_CUST\_CORPORATE and STTM\_CUST\_PROFESSIONAL.

While defining the CL product, it is mandatory to define credit bureau account type (LOV) and portfolio types (LOV) using the User Defined Fields screen. These two fields are defined as UDF.

User Defined status column (CLTBS\_ACCOUNT\_APPS\_MASTER) is used to derive the credit bureau account status. It is necessary to maintain proper status change maintenance rules for particular loan product.

*For more details on UDF maintenance please refer the User\_Defined\_Fields user manual under Modularity*

User Defined status column (CLTBS\_ACCOUNT\_APPS\_MASTER) is used to derive the credit bureau account status. It is necessary to maintain proper status change maintenance rules for particular loan product.

#### **2.4.4 Month End Job**

The METHNDF function id will be configured in EOD cycle to run on End of Month. It will be executed after the CLBATCH. System will pick all the records from the CLTB\_METROII\_UPLOAD table where metro-II record status is 'R', write to file and update the status of the metro-II record to 'P' processed. Batch job frequency is hard coded to run monthly as most of the bank prefers to report borrowing information monthly to credit bureau.

GI interface definition screen will be re-used to run the monthly job. GITM\_INTERFACE\_DEFINITION and GITB\_INTERFACE\_TRIGGER will maintain properties of the file, status of the file written and date file was written.

 Credit bureau account type (LOV) and portfolio types (LOV) are defined as UDF in CL product definition. The UDF field is hard coded in the interface code. It will be changed according to the field position in Interface source code.

*For details on GI interface definition screen, refer the chapter 'Generic Interface' in Generic Interface User Manual.*



Experian Credit Bureau Interface  
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