# 



CCB Source System Data Integration Interface Specifications  
- DTAC

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**Revision History**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Version** | **Revision Date** | **Author / Reviewer** | **Summary of changes** | **Remarks** |
| 0.1 | 24.07.2019 | Hirak /Chandrima | First Draft Version | For DTAC Review |
| 1.0 | 05.08.2019 | Hirak | 1) Encryption Fields updated.  2) Derived fields removed as per DTAC’s Comments.  3) Added the ‘File Feed List’ Table with file length Size  4) Any other review shared by DTAC | For DTAC Review |
| 1.1 | 15.08.2019 | Hirak | Inclusion of 2nd set of Review comments shared by DTAC | For DTAC Review |
| 1.2 | 26.08.2019 | Hirak | Inclusion of review comments shared by DTAC during show n tell | For DTAC Review |
| 1.3 | 28.08.2019 | Hirak | Inclusion of review comments shared by DTAC during Review Session | For DTAC Review |
| 1.4 | 02.09.2019 | Hirak | Inclusion of review comments shared by DTAC during Review Session | For DTAC Review |
| 1.5 | 18.11.2019 | Hirak/Chandrima | Landing server path corrected as per revision done in BUName\_SourceSystemSummary\_DTAC\_V 0.1.1.xlsx | For DTAC Review |
| 1.6 | 24.02.2020 | Sutham | <<28.11.2019>>  CCB – Control file path modified  <<19.02.2020>>  Data type in section 3.1.2 made in synch with STM  24.02.2020  New feed added for Priority 1.1 with serial # 18 in each section having mention for feeds. | For DTAC Review |
| 1.7 | 28.02.2020 | Souvik/Hirak | New feed added for Priority 1.1 with serial # 19-43 in each section having mention for feeds | For DTAC Review |
| 1.8 | 09.03.2020 | Souvik/Sutham/hirak | New feed added for Priority 1.1 with serial # 44-83 in each section having mention for feeds  11/03/2020 Review comments incorporated  Hence feed cs\_pmpt\_rwrd\_bl has been obsolete and hence marked in yellow in respective sections for not to consider for development.  17/03/2020 Review comments incorporated  Hence feed bl\_term\_optr has been obsolete and hence marked in yellow in respective sections for not to consider for development. | For DTAC Review |
| 1.9 | 16.03.2020 | Souvik | New feed added for Priority 1.1 with serial # 84-113 in each section having mention for feeds.  30/03/2020 Review comments incorporated  Hence feed hist\_telp\_lock & CS\_PKGP\_OFFR has been obsolete and hence marked in yellow in respective sections for not to consider for development. | For DTAC Review |
| 2.0 | 27.03.2020 | Souvik | New feed added for Priority 1.1 with serial # 114-152 in each section having mention for feeds | For DTAC Review |

**Review and Approval**

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| Project Name | TELENOR - AEP |
| Account | Telenor - DTAC |
| Current Version | 2.0 |
| Author | Chandrima / Hirak/ Souvik Mandal |

Referenced Documents

| **#** | **Document Name** | **Document Description** | **Document Type/Drop#** | **Version** |
| --- | --- | --- | --- | --- |
| 1 | BUName\_SourceSystemSummary\_DTAC\_V 0.0.9.xlsx | This document captures the source feed technical details and its data structures | Excel File | 0.9 |
| 2 | AEP - Source System Ingest Data.xlsx | This document contains source system data ingestion path and server for DEV/SIT/PROD | Excel File | - |
| 3 | SourceFeed1.xlsx | Holds EDW file wise control file mapping per As-IS BI Process | Excel File | - |
| 4 | BUName\_SourceSystemSummary\_DTAC\_V 0.1.1.xlsx | This document captures the source feed technical details and its data structures | Excel File | 1.1 |
| 5 | BUName\_SourceSystemSummary\_DTAC\_V 0.1.3.xlsx | This document captures the source feed technical details and its data structures | Excel File | 1.1 |

Terminologies& Acronyms

| **Acronyms Used** | **Description** |
| --- | --- |
| ODS | Operational Data store |
| AEP | Analytics Enablement Program |
| CCB | Customer care and Billing |

# Overview

This document contains information and specification for Source System (CCB) for Data Integration into ODS layer. The purpose of this document is to describe the design of output interfaces from CCB (Source system) to AEP platform (Data Integration).

The specification document will capture all the source feed details, their frequencies, naming conventions and their corresponding rules like exception handling, transformation rule, filtration rule if any, surrogate key and encryption logic.

## 1.1 Interface Diagram

TIER - 1

ODS – Vertica Vertica

AEP Landing Path

CCB

ETL TOOL

ODS- Hadoop

EDW Landing Path(nassnk02)

Pull

## 1.2 File Feed List

The below table captures the list of files which will be integrated from CCB as part of first phase of ODS go-live.

| **#** | **Feed Name** | **File Name** | **File Format** | **Source System Notification Mail\_Group** | **Source System Contact Point** |
| --- | --- | --- | --- | --- | --- |
| 1 | AH\_HIST | ah\_hist\_00\_01.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 2 | CS\_CORP\_MAST | cs\_corp\_mast.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 3 | CS\_CSAD | cs\_csad\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 4 | CS\_CUST | cs\_cust\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 5 | CS\_CUST\_PMTN | cs\_cust\_pmtn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 6 | CS\_DUAL\_ADDR | cs\_dual\_addr.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 7 | CS\_DUAL\_DETL | cs\_dual\_detl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 8 | CS\_DUAL\_MAST | cs\_dual\_mast.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 9 | CS\_PKGP\_PCN | cs\_pkgp\_pcn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 10 | CS\_PKPL\_PCN | cs\_pkpl\_pcn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 11 | CS\_SBSP\_PCN | cs\_sbsp\_pcn\_\*\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 12 | CS\_SPKD\_PASS | cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 13 | CS\_SPKD\_PCN | cs\_spkd\_pcn\_\*\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 14 | CS\_SSVD\_PCN | cs\_ssvd\_pcn\_\*\_01.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 15 | CS\_SUBR\_PCN | cs\_subr\_pcn\_\*\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 16 | RD\_CARD | rd\_card\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 17 | RD\_TELP | rd\_telp\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 18 | CS\_GRUP\_PACK | cs\_grup\_pack\_\* | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 19 | AH\_ACTY | ah\_acty.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 20 | CS\_CHRS | cs\_chrs.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 21 | CS\_CNST | cs\_cnst[00-09].dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 22 | CS\_ADTP | cs\_adtp.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 23 | CS\_BARV\_HIST | cs\_barv\_hist.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 24 | CS\_BLCS | cs\_blcs.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 25 | CS\_BLRS | cs\_blrs.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 26 | CS\_COMM\_GRUP | cs\_comm\_grup.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 27 | CS\_COMU\_CHNL | cs\_comu\_chnl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Mail: ApiwatN@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>; |
|  |  |  |  |  | Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684 |
| 28 | CS\_CORP\_BNTP | cs\_corp\_bntp.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 29 | CS\_CORP\_CATG | cs\_corp\_catg.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 30 | CS\_CORP\_CCSV | cs\_corp\_ccsv.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 31 | CS\_CORP\_CNTC | cs\_corp\_cntc.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 32 | CS\_CORP\_CSTP | cs\_corp\_cstp.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 33 | CS\_CORP\_PSTN | cs\_corp\_pstn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 34 | CS\_CORP\_SBCT | cs\_corp\_sbct.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 35 | CS\_CORP\_SGMT | cs\_corp\_sgmt.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 36 | CS\_CORP\_SLMN | cs\_corp\_slmn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team [ES-EIS-DBA@dtac.co.th](mailto:ES-EIS-DBA@dtac.co.th)  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 37 | CS\_CORP\_SOLN | cs\_corp\_soln.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 38 | CS\_CORP\_TEAM | cs\_corp\_team.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 39 | CS\_CSBI | cs\_csbi.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 40 | CS\_BLSC | cs\_blsc.dat | .dat | GSS-DTAC-DBA@dtac.co.th | P-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 41 | CS\_BRTH\_DAY | cs\_brth\_day.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 42 | CS\_CNTY | cs\_cnty.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 43 | BL\_TERM\_OPTR | bl\_term\_optr.dat | .dat | BSS-BILLING OPERATION-MEDIATION <BSS-BILLINGOPERATION-MEDIATION@dtac.co.th> | Chotevit@dtac.co.th 0894402238  pattranuch.nakprasert@dtac.co.th 0945601583  Karntima@dtac.co.th 0850553961  attaphon.ongvisit@dtac.co.th 0873200700 |
| 44 | CS\_DAY\_PERD | cs\_day\_perd.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 45 | CS\_DEAC\_SRVC | cs\_deac\_srvc.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 46 | CS\_DEVC\_DISC | cs\_devc\_disc\_[00-09]\_01.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 47 | CS\_DFPM | cs\_dfpm.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 48 | CS\_EIS\_GRUP | cs\_eis\_grup.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 49 | CS\_FRFM\_PCN | cs\_frfm\_pcn\_[0-9]\_01.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 50 | CS\_GRDE\_MAST | cs\_grde\_mast.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 51 | CS\_IDTP | cs\_idtp.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 52 | CS\_INAL\_HIST | cs\_inal\_hist.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 53 | CS\_INAL\_MTHD | cs\_inal\_mthd.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 54 | CS\_INAL\_REGS | cs\_inal\_regs.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 55 | CS\_INSR\_RWRD | cs\_insr\_rwrd.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 56 | CS\_LEAS | cs\_leas.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 57 | CS\_MAIL\_RETN | cs\_mail\_retn.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 58 | CS\_OCCP | cs\_occp.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 59 | CS\_OCPT | cs\_ocpt.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
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| 61 | CS\_PACK\_PDTP | cs\_pack\_pdtp.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 62 | CS\_PACK\_STFF | cs\_pack\_stff.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 63 | CS\_PACK\_TYPE | cs\_pack\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |

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| 64 | CS\_PGDT\_PCN | cs\_pgdt\_pcn | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 65 | CS\_PKGP\_EIS | cs\_pkgp\_eis | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 66 | CS\_PKGP\_OFFR | cs\_pkgp\_offr | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 67 | CS\_PKGP\_TYPE | cs\_pkgp\_type | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 68 | CS\_PKPF\_PCN | cs\_pkpf\_pcn | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 69 | CS\_PKPR\_PCN | cs\_pkpr\_pcn | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 70 | CS\_PKPS\_PCN | cs\_pkps\_pcn | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 71 | CS\_PKPT\_PCN | cs\_pkpt\_pcn | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 72 | CS\_PMPT\_BLNC | cs\_pmpt\_blnc | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 73 | CS\_PMPT\_COMM | cs\_pmpt\_comm\_[00-09] | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 74 | CS\_PMPT\_FRFM | cs\_pmpt\_frfm\_[0-9]\_01 | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 75 | CS\_PMPT\_REGN | cs\_pmpt\_regn | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175 Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 76 | CS\_PMPT\_REVR | cs\_pmpt\_revr\_[00-09] | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 77 | CS\_PMPT\_RWRD\_BL | cs\_pmpt\_rwrd\_bl | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 78 | CS\_PMPT\_RWRD | cs\_pmpt\_rwrd | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 79 | CS\_PORW\_DETL | cs\_porw\_detl | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 80 | CS\_PORW\_GRDE | cs\_porw\_grde | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 81 | CS\_PORW\_MAST | cs\_porw\_mast | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 82 | CS\_PSCD | cs\_pscd | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 83 | CS\_PSDT\_PCN | cs\_psdt\_pcn | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 84 | CS\_PTRG\_DETL | cs\_ptrg\_detl\_[00-09].dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 85 | CS\_PTRG\_TRNS | cs\_ptrg\_trns\_00\_01.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 86 | CS\_PTRW\_BRTH | cs\_ptrw\_brth\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 87 | CS\_PVNC | cs\_pvnc.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 88 | CS\_RAPD\_REGS | cs\_rapd\_regs.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 89 | CS\_RAPD\_REGS\_P | cs\_rapd\_regs\_p\_[00-09].dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 90 | CS\_RCRS | cs\_rcrs.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 91 | CS\_RQCD | cs\_rqcd.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 92 | CS\_RSET\_NXCL | cs\_rset\_nxcl.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 93 | CS\_SBCM\_PRFX | cs\_sbcm\_prfx.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 94 | CS\_SBCT\_DETL | cs\_sbct\_detl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 95 | CS\_SFRS\_PCN | cs\_sfrs\_pcn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 96 | CS\_SFRT | cs\_sfrt.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 97 | CS\_SMS\_ITFC | cs\_sms\_itfc\_[00-09].dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 98 | CS\_SNRS\_PCN | cs\_snrs\_pcn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 99 | CS\_SNRT | cs\_snrt.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 100 | CS\_SOLN\_DETL | cs\_soln\_detl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 101 | CS\_SPRS\_PCN | cs\_sprs\_pcn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 102 | CS\_SRVC\_CATG | cs\_srvc\_catg.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 103 | CS\_SUB\_BUSS | cs\_sub\_buss.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 104 | CS\_SUBR\_BLOC | cs\_subr\_bloc\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 105 | CS\_SUBR\_IMSI | cs\_subr\_imsi\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
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| 107 | CS\_SUBR\_TYPE | cs\_subr\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 108 | CS\_SWOF\_ANLS | cs\_swof\_anls.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 109 | CS\_SWON\_ANLS | cs\_swon\_anls.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: [ApiwatN@dtac.co.th](mailto:ApiwatN@dtac.co.th) |
| 110 | CS\_SRVC\_PCN | cs\_srvc\_pcn\_00\_01.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 111 | CS\_TPUP\_MAST | cs\_tpup\_mast.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 112 | CS\_UBLR | cs\_ublr.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th> Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684 Mail: ApiwatN@dtac.co.th |
| 113 | HIST\_TELP\_LOCK | hist\_telp\_lock\_01\_01.dat | .dat | BSS-BILLING OPERATION TEAM (BS DEPT) <BSS-BILLINGOPERATIONTEAMBSDEPT@dtac.co.th> | 1.wuttinun Thongsang <wuttinut@dtac.co.th> 2. Rungrote Klatngam <RungroteK@dtac.co.th> 3. Thanongsak Boontam <ThanongB@dtac.co.th> |
| 114 | PY\_LOCN | py\_locn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 115 | PY\_LOCN\_TYPE | py\_locn\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 116 | RD\_AREA | rd\_area.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 117 | RD\_BILL\_PRDT | rd\_bill\_prdt.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 118 | RD\_BRND | rd\_brnd.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 119 | RD\_CARD\_ALTX | rd\_card\_altx.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 120 | RD\_CARD\_SRVC | rd\_card\_srvc.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 121 | RD\_CARD\_STTS | rd\_card\_stts.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 122 | RD\_CARD\_STYL | rd\_card\_styl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 123 | RD\_CARD\_TYPE | rd\_card\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 124 | RD\_COMP | rd\_comp.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 125 | RD\_DEAL | rd\_deal.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 126 | RD\_DEAL\_DETL | rd\_deal\_detl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 127 | RD\_DEAL\_TYPE | rd\_deal\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 128 | RD\_DFPM | rd\_dfpm.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 129 | RD\_DLRV\_PCN | rd\_dlrv\_pcn.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 130 | RD\_DMRQ\_MTHD | rd\_dmrq\_mthd.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 131 | RD\_IMSI\_PRFX | rd\_imsi\_prfx.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 132 | RD\_IMSI\_GRUP | rd\_imsi\_grup.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
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| 134 | RD\_SIMD\_VALD | rd\_simd\_vald.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 135 | RD\_SIM\_VALD | rd\_sim\_vald.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 136 | RD\_SLMN | rd\_slmn.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 137 | RD\_SLMN\_DETL | rd\_slmn\_detl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 138 | RD\_SPCL\_TYPE | rd\_spcl\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 139 | RD\_TAC\_BRNC | rd\_tac\_brnc.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 140 | RD\_TELP\_ALTX | rd\_telp\_altx.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 141 | RD\_TELP\_DMMY | rd\_telp\_dmmy.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 142 | RD\_TELP\_TYPE | rd\_telp\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 143 | SC\_CHNL\_TYPE | sc\_chnl\_type.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 144 | SC\_DATA\_GRUP | sc\_data\_grup.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 145 | SC\_GRUP | sc\_grup.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 146 | SC\_USER\_BLPD | sc\_user\_blpd.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 147 | SC\_USER\_CHNL | sc\_user\_chnl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 148 | SC\_USER | sc\_user.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 149 | SC\_USER\_DEAL | sc\_user\_deal.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 150 | VA\_VCHR\_CHNL | va\_vchr\_chnl.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |
| 151 | CS\_FUTX\_ITFC | cs\_futx\_itfc\_00\_01.dat | .dat | BSS-CRM&PROV OPER-CCB <BSS-CRM&PROVOPER-CCB@dtac.co.th> | Trerapat Ongsri Trerapat@dtac.co.th +66868874175  Wachirayut Kanuengkid Wachirayut@dtac.co.th +66868819232 |
| 152 | CS\_PACK\_CLAS | cs\_pack\_clas.dat | .dat | GSS-DTAC-DBA@dtac.co.th | SP-Enterprise Infrastructure Service - Database Admin Team ES-EIS-DBA@dtac.co.th  Santi Booncharoen <SantiB@dtac.co.th>;  Retdech Chaimanee <RetdechC@dtac.co.th>  Last Contract\*\*\* K. Apiwat Nopsirivong Head of Team  Tel: 062-821-0684  Mail: ApiwatN@dtac.co.th |

## 1.3 File Transfer Mechanism

CCB system will push the data intoEDW Landing server-nassnk02, AEP has to pull the data from nassnk02 to AEP landing zone. Broadly, the following steps will be carried out as part of the file transfer mechanism:

1. CCB will generate two files, one with .dat extension and other with .ctl / .log for the control file per day. Following are the lists of file mapping between Source feed and control file.

| **Feed File Name** | **Feed File Format** | **Control File Name** | **Control File Format** |
| --- | --- | --- | --- |
| ah\_hist\_00\_01.dat | .dat | ah\_hist\_00\_01.ctl | .ctl |
| cs\_corp\_mast.dat | .dat | cs\_corp\_mast.log | .log |
| cs\_csad\_00\_01.dat | .dat | cs\_csad\_00\_01.ctl | .ctl |
| cs\_cust\_00\_01.dat | .dat | cs\_cust\_00\_01.ctl | .ctl |
| cs\_cust\_pmtn.dat | .dat | cs\_cust\_pmtn.log | .log |
| cs\_dual\_addr.dat | .dat | cs\_dual\_addr.log | .log |
| cs\_dual\_detl.dat | .dat | cs\_dual\_detl.log | .log |
| cs\_dual\_mast.dat | .dat | cs\_dual\_mast.log | .log |
| cs\_pkgp\_pcn.dat | .dat | cs\_pkgp\_pcn.log | .log |
| cs\_pkpl\_pcn.dat | .dat | cs\_pkpl\_pcn.log | .log |
| rd\_card\_00\_01.dat | .dat | rd\_card\_00\_01.ctl | .ctl |
| rd\_telp\_00\_01.dat | .dat | rd\_telp\_00\_01.ctl | .ctl |
| cs\_grup\_pack\_01.dat | .dat | cs\_grup\_pack\_01.ctl | .ctl |
| ah\_acty.dat | .dat | ah\_acty.log | .log |
| cs\_chrs.dat | .dat | cs\_chrs.log | .log |
| cs\_cnst.dat | .dat | cs\_cnst.ctl | .ctl |
| cs\_adtp.dat | .dat | cs\_adtp.log | .log |
| cs\_barv\_hist.dat | .dat | cs\_barv\_hist.log | .log |
| cs\_blcs.dat | .dat | cs\_blcs.log | .log |
| cs\_blrs.dat | .dat | cs\_blrs.log | .log |
| cs\_comm\_grup.dat | .dat | cs\_comm\_grup.log | .log |
| cs\_comu\_chnl.dat | .dat | cs\_comu\_chnl.log | .log |
| cs\_corp\_bntp.dat | .dat | cs\_corp\_bntp.log | .log |
| cs\_corp\_catg.dat | .dat | cs\_corp\_catg.log | .log |
| cs\_corp\_ccsv.dat | .dat | cs\_corp\_ccsv.log | .log |
| cs\_corp\_cntc.dat | .dat | cs\_corp\_cntc.log | .log |
| cs\_corp\_cstp.dat | .dat | cs\_corp\_cstp.log | .log |
| cs\_corp\_pstn.dat | .dat | cs\_corp\_pstn.log | .log |
| cs\_corp\_sbct.dat | .dat | cs\_corp\_sbct.log | .log |
| cs\_corp\_sgmt.dat | .dat | cs\_corp\_sgmt.log | .log |
| cs\_corp\_slmn.dat | .dat | cs\_corp\_slmn.log | .log |
| cs\_corp\_soln.dat | .dat | cs\_corp\_soln.log | .log |
| cs\_corp\_team.dat | .dat | cs\_corp\_team.log | .log |
| cs\_csbi.dat | .dat | cs\_csbi.ctl | .ctl |
| cs\_blsc.dat | .dat | cs\_blsc.log | .log |
| cs\_brth\_day.dat | .dat | cs\_brth\_day.ctl | .ctl |
| cs\_cnty.dat | .dat | cs\_cnty.log | .log |
| bl\_term\_optr.dat | .dat | bl\_term\_optr.log | .log |
| cs\_day\_perd.dat | .dat | cs\_day\_perd.log | .log |
| cs\_deac\_srvc.dat | .dat | cs\_deac\_srvc.ctl | .ctl |
| cs\_devc\_disc.dat | .dat | cs\_devc\_disc.ctl | .ctl |
| cs\_dfpm.dat | .dat | cs\_dfpm.log | .log |
| cs\_eis\_grup.dat | .dat | cs\_eis\_grup.log | .log |
| cs\_frfm\_pcn\_[0-9]\_01.dat | .dat | cs\_frfm\_pcn\_[0-9]\_01.ctl | .ctl |
| cs\_grde\_mast.dat | .dat | cs\_grde\_mast.log | .log |
| cs\_idtp.dat | .dat | cs\_idtp.log | .log |
| cs\_inal\_hist.dat | .dat | cs\_inal\_hist.log | .log |
| cs\_inal\_mthd.dat | .dat | cs\_inal\_mthd.log | .log |
| cs\_inal\_regs.dat | .dat | cs\_inal\_regs.log | .log |
| cs\_insr\_rwrd.dat | .dat | cs\_insr\_rwrd.log | .log |
| cs\_leas.dat | .dat | cs\_leas.log | .log |
| cs\_mail\_retn.dat | .dat | cs\_mail\_retn.log | .log |
| cs\_occp.dat | .dat | cs\_occp.log | .log |
| cs\_ocpt.dat | .dat | cs\_ocpt.log | .log |
| cs\_optr.dat | .dat | cs\_optr.ctl | .ctl |
| cs\_pack\_pdtp.dat | .dat | cs\_pack\_pdtp.log | .log |
| cs\_pack\_stff.dat | .dat | cs\_pack\_stff.log | .log |
| cs\_pack\_type.dat | .dat | cs\_pack\_type.log | .log |
| cs\_pgdt\_pcn.dat | .dat | cs\_pgdt\_pcn.log | .log |
| cs\_pkgp\_eis.dat | .dat | cs\_pkgp\_eis.log | .log |
| cs\_pkgp\_offr.dat | .dat | cs\_pkgp\_offr.log | .log |
| cs\_pkgp\_type.dat | .dat | cs\_pkgp\_type.log | .log |
| cs\_pkpf\_pcn.dat | .dat | cs\_pkpf\_pcn.ctl | .ctl |
| cs\_pkpr\_pcn.dat | .dat | cs\_pkpr\_pcn.ctl | .ctl |
| cs\_pkps\_pcn.dat | .dat | cs\_pkps\_pcn.log | .log |
| cs\_pkpt\_pcn.dat | .dat | cs\_pkpt\_pcn.ctl | .ctl |
| cs\_pmpt\_blnc.dat | .dat | cs\_pmpt\_blnc.ctl | .ctl |
| cs\_pmpt\_comm\_[00-09].dat | .dat | cs\_pmpt\_comm\_[00-09].log | .log |
| cs\_pmpt\_frfm\_[0-9]\_01.dat | .dat | cs\_pmpt\_frfm\_[0-9]\_01.ctl | .ctl |
| cs\_pmpt\_regn.dat | .dat | cs\_pmpt\_regn.ctl | .ctl |
| cs\_pmpt\_revr\_[00-09].dat | .dat | cs\_pmpt\_revr\_[00-09].log | .log |
| cs\_pmpt\_rwrd\_bl.dat | .dat | cs\_pmpt\_rwrd\_bl.log | .log |
| cs\_pmpt\_rwrd.dat | .dat | cs\_pmpt\_rwrd.log | .log |
| cs\_porw\_detl.dat | .dat | cs\_porw\_detl.log | .log |
| cs\_porw\_grde.dat | .dat | cs\_porw\_grde.log | .log |
| cs\_porw\_mast.dat | .dat | cs\_porw\_mast.log | .log |
| cs\_pscd | .dat | cs\_pscd.log | .log |
| cs\_psdt\_pcn.dat | .dat | cs\_psdt\_pcn.log | .log |
| cs\_ptrg\_detl\_[00-09].dat | .dat | cs\_ptrg\_detl\_[00-09].ctl | .ctl |
| cs\_ptrg\_trns\_00\_01.dat | .dat | cs\_ptrg\_trns\_00\_01.ctl | .ctl |
| cs\_ptrw\_brth\_00\_01.dat | .dat | cs\_ptrw\_brth\_00\_01.ctl | .ctl |
| cs\_pvnc.dat | .dat | cs\_pvnc.log | .log |
| cs\_rapd\_regs.dat | .dat | cs\_rapd\_regs.log | .log |
| cs\_rapd\_regs\_p\_[00-09].dat | .dat | cs\_rapd\_regs\_p\_[00-09].log | .log |
| cs\_rcrs.dat | .dat | cs\_rcrs.log | .log |
| cs\_rqcd.dat | .dat | cs\_rqcd.log | .log |
| cs\_rset\_nxcl.dat | .dat | cs\_rset\_nxcl.log | .log |
| cs\_sbcm\_prfx.dat | .dat | cs\_sbcm\_prfx.log | .log |
| cs\_sbct\_detl.dat | .dat | cs\_sbct\_detl.log | .log |
| cs\_sfrs\_pcn.dat | .dat | cs\_sfrs\_pcn.log | .log |
| cs\_sfrt.dat | .dat | cs\_sfrt.log | .log |
| cs\_sms\_itfc\_[00-09].dat | .dat | cs\_sms\_itfc\_[00-09].log | .log |
| cs\_snrs\_pcn.dat | .dat | cs\_snrs\_pcn.log | .log |
| cs\_snrt | .dat | cs\_snrt.log | .log |
| cs\_soln\_detl | .dat | cs\_soln\_detl.log | .log |
| cs\_sprs\_pcn | .dat | cs\_sprs\_pcn.log | .log |
| cs\_srvc\_catg | .dat | cs\_srvc\_catg.log | .log |
| cs\_sub\_buss | .dat | cs\_sub\_buss.log | .log |
| cs\_subr\_bloc\_01 | .dat | cs\_subr\_bloc\_01.log | .log |
| cs\_subr\_imsi\_00\_01 | .dat | cs\_subr\_imsi\_00\_01.ctl | .ctl |
| cs\_subr\_pref | .dat | cs\_subr\_pref.log | .log |
| cs\_subr\_type | .dat | cs\_subr\_type.log | .log |
| cs\_swof\_anls | .dat | cs\_swof\_anls.log | .log |
| cs\_swon\_anls | .dat | cs\_swon\_anls.log | .log |
| cs\_srvc\_pcn\_00\_01 | .dat | cs\_srvc\_pcn\_00\_01.ctl | .ctl |
| cs\_tpup\_mast | .dat | cs\_tpup\_mast.log | .log |
| cs\_ublr | .dat | cs\_ublr.log | .log |
| hist\_telp\_lock\_01\_01 | .dat | hist\_telp\_lock\_01\_01.log | .log |
| py\_locn.dat | .dat | py\_locn.log | .log |
| py\_locn\_type.dat | .dat | py\_locn\_type.log | .log |
| rd\_area.dat | .dat | rd\_area.log | .log |
| rd\_bill\_prdt.dat | .dat | rd\_bill\_prdt.log | .log |
| rd\_brnd.dat | .dat | rd\_brnd.log | .log |
| rd\_card\_altx.dat | .dat | rd\_card\_altx.log | .log |
| rd\_card\_srvc.dat | .dat | rd\_card\_srvc.log | .log |
| rd\_card\_stts.dat | .dat | rd\_card\_stts.log | .log |
| rd\_card\_styl.dat | .dat | rd\_card\_styl.log | .log |
| rd\_card\_type.dat | .dat | rd\_card\_type.log | .log |
| rd\_comp.dat | .dat | rd\_comp.log | .log |
| rd\_deal.dat | .dat | rd\_deal.log | .log |
| rd\_deal\_detl.dat | .dat | rd\_deal\_detl.log | .log |
| rd\_deal\_type.dat | .dat | rd\_deal\_type.log | .log |
| rd\_dfpm.dat | .dat | rd\_dfpm.log | .log |
| rd\_dlrv\_pcn.dat | .dat | rd\_dlrv\_pcn.log | .log |
| rd\_dmrq\_mthd.dat | .dat | rd\_dmrq\_mthd.log | .log |
| rd\_imsi\_prfx.dat | .dat | rd\_imsi\_prfx.log | .log |
| rd\_imsi\_grup.dat | .dat | rd\_imsi\_grup.log | .log |
| rd\_modl.dat | .dat | rd\_modl.log | .log |
| rd\_simd\_vald.dat | .dat | rd\_simd\_vald.log | .log |
| rd\_sim\_vald.dat | .dat | rd\_sim\_vald.log | .log |
| rd\_slmn.dat | .dat | rd\_slmn.log | .log |
| rd\_slmn\_detl.dat | .dat | rd\_slmn\_detl.log | .log |
| rd\_spcl\_type.dat | .dat | rd\_spcl\_type.log | .log |
| rd\_tac\_brnc.dat | .dat | rd\_tac\_brnc.log | .log |
| rd\_telp\_altx.dat | .dat | rd\_telp\_altx.log | .log |
| rd\_telp\_dmmy.dat | .dat | rd\_telp\_dmmy.log | .log |
| rd\_telp\_type.dat | .dat | rd\_telp\_type.log | .log |
| sc\_chnl\_type.dat | .dat | sc\_chnl\_type.log | .log |
| sc\_data\_grup.dat | .dat | sc\_data\_grup[[1]](#endnote-1).log | .log |
| sc\_grup.dat | .dat | sc\_grup.log | .log |
| sc\_user\_blpd.dat | .dat | sc\_user\_blpd.log | .log |
| sc\_user\_chnl.dat | .dat | sc\_user\_chnl.log | .log |
| sc\_user.dat | .dat | sc\_user.log | .log |
| sc\_user\_deal.dat | .dat | sc\_user\_deal.log | .log |
| va\_vchr\_chnl.dat | .dat | va\_vchr\_chnl.log | .log |
| cs\_futx\_itfc\_00\_01.dat | .dat | cs\_futx\_itfc\_00\_01.ctl | .ctl |
| cs\_pack\_clas.dat | .dat | cs\_pack\_clas.log | .log |

1. In case of multiple feed files per day like cs\_sbsp\_pcn\_\*\_01.dat [Where \* can be 00 – 09] wherein one with .dat extension and other with .ctl / .log for the control files will be send to AEP landing area. Following are the lists of file mapping between Source feed and control file.

| **Feed File Name** | **Feed File Format** | **Control File Name** | **Control File Format** |
| --- | --- | --- | --- |
| cs\_sbsp\_pcn\_\*\_01.dat | .dat | cs\_sbsp\_pcn\_\*\_01.ctl | .ctl |
| cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | dat | cs\_spkd\_pass\_\*\_01.ctl | .ctl |
| cs\_spkd\_pcn\_\*\_01.dat | .dat | cs\_spkd\_pcn\_\*\_01.ctl | .ctl |
| cs\_ssvd\_pcn\_\*\_01.dat | .dat | cs\_ssvd\_pcn\_\*\_01.ctl | .ctl |
| cs\_subr\_pcn\_\*\_01.dat | .dat | cs\_subr\_pcn\_\*\_01.ctl | .ctl |
| cs\_cnst.dat\_[00-09].dat | .dat | cs\_cnst\_\*.ctl | .ctl |
| cs\_devc\_disc\_[00-09]\_01.dat | .dat | cs\_devc\_disc.ctl | .ctl |
| cs\_frfm\_pcn\_[00-09]\_01 | .dat | cs\_frfm\_pcn\_[0-9]\_01.ctl | .ctl |
| cs\_pmpt\_comm\_[00\_09].dat | .dat | cs\_pmpt\_comm\_[00-09].log | .log |
| cs\_pmpt\_frfm\_[00-09].dat | .dat | cs\_pmpt\_frfm\_[0-9]\_01.ctl | .ctl |
| cs\_pmpt\_revr\_[00-09].dat | .dat | cs\_pmpt\_revr\_[00-09].log | .log |
| cs\_rapd\_regs\_p\_[00-09].dat | .dat | cs\_rapd\_regs\_p\_[00-09].log | .log |
| cs\_sms\_itfc\_[00-09].dat | .dat | cs\_sms\_itfc\_[00-09].log | .log |
| cs\_ptrg\_detl\_[00-09].dat | .dat | cs\_ptrg\_detl\_[00-09].log | .log |
| cs\_srvc\_pcn\_00\_01.dat | .dat | cs\_srvc\_pcn\_00\_01.ctl | .ctl |
| cs\_futx\_itfc\_00\_01.dat | .dat | cs\_futx\_itfc\_00\_01.ctl | .ctl |

1. File will be transferred from EDW Landing area-on nassnk02 using FTP protocol in uncompressed form.
2. There will be separate folder created for each day where the files will be pulled inside AEP- Landing zone. Folder structure as below:
   1. For Raw Data files path should be

/<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/

/<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/

/<root>/SRC\_DATA/CCB/BL/<YYYYMMDD>/

* 1. For Control File path should be

/<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/

/<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/

/<root>/SRC\_DATA/CCB/BL/<YYYYMMDD>/LOG/

1. As soon as file gets picked for processing, it will be moved to processed folder. Once the file is processed successfully, the original file will be moved to ‘Archive’ folder where the file will be retained as per data retention period. Archive folder will contain all the raw files.
2. No Header & footer available inside the feed files.
3. Source system is responsible to provide the correct data.
4. All transaction files will have transaction data for the previous day. How-ever there could be exceptions for source feeds. Because some transaction feeds are full dump or profile that change in the day.
5. Data file will always holdprevious day transaction.
6. Available Source file path @ EDW Landing zone is mentioned in the below table-

| **#** | **Feed Name** | **File Name** | **Source File path - PROD** |
| --- | --- | --- | --- |
| 1 | AH\_HIST | ah\_hist\_00\_01.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/ah\_hist\_00\_01.dat |
| 2 | CS\_CORP\_MAST | cs\_corp\_mast.dat | /PRIDATA\_EVA/cs\_corp\_mast.dat |
| 3 | CS\_CSAD | cs\_csad\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/<YYYYMMDD>/cs\_csad\_00\_01.dat |
| 4 | CS\_CUST | cs\_cust\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/<YYYYMMDD>/cs\_cust\_00\_01.dat |
| 5 | CS\_CUST\_PMTN | cs\_cust\_pmtn.dat | /PRIDATA\_EVA/cs\_cust\_pmtn.dat |
| 6 | CS\_DUAL\_ADDR | cs\_dual\_addr.dat | /PRIDATA\_EVA/cs\_dual\_addr.dat |
| 7 | CS\_DUAL\_DETL | cs\_dual\_detl.dat | /PRIDATA\_EVA/cs\_dual\_detl.dat |
| 8 | CS\_DUAL\_MAST | cs\_dual\_mast.dat | /PRIDATA\_EVA/cs\_dual\_mast.dat |
| 9 | CS\_PKGP\_PCN | cs\_pkgp\_pcn.dat | /PRIDATA\_EVA/cs\_pkgp\_pcn.dat |
| 10 | CS\_PKPL\_PCN | cs\_pkpl\_pcn.dat | /PRIDATA\_EVA/cs\_pkpl\_pcn.dat |
| 11 | CS\_SBSP\_PCN | cs\_sbsp\_pcn\_\*\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_sbsp\_pcn\_\*\_01.dat |
| 12 | CS\_SPKD\_PASS | cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | /NFS\_POOL/nfsedw101/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat |
| 13 | CS\_SPKD\_PCN | cs\_spkd\_pcn\_\*\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_spkd\_pcn\_\*\_01.dat |
| 14 | CS\_SSVD\_PCN | cs\_ssvd\_pcn\_\*\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_ssvd\_pcn\_\*\_01.dat |
| 15 | CS\_SUBR\_PCN | cs\_subr\_pcn\_\*\_01.dat | /EDW/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_subr\_pcn\_\*\_01.dat |
| 16 | RD\_CARD | rd\_card\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/RD/ YYYYMMDD/rd\_card\_00\_01.dat |
| 17 | RD\_TELP | rd\_telp\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/RD/ YYYYMMDD/rd\_telp\_00\_01.dat |
| 18 | CS\_GRUP\_PACK | cs\_grup\_pack\_\*dat | /NFS\_POOL/nfsedw101/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_grup\_pack\_01.dat |
| 19 | AH\_ACTY | ah\_acty.dat | /PRIDATA/ah\_acty.dat |
| 20 | CS\_ADTP | cs\_adtp.dat | /PRIDATA/ cs\_adtp.dat |
| 21 | CS\_BARV\_HIST | cs\_barv\_hist.dat | /PRIDATA/cs\_barv\_hist.dat |
| 22 | CS\_BLCS | cs\_blcs.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/ cs\_blcs.dat |
| 23 | CS\_BLRS | cs\_blrs.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/ cs\_blrs.dat |
| 24 | CS\_BLSC | cs\_blsc.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/ cs\_blsc.dat |
| 25 | CS\_BRTH\_DAY | cs\_brth\_day.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/ YYYYMMDD/cs\_brth\_day\_00\_01.dat |
| 26 | CS\_CHRS | cs\_chrs.dat | /PRIDATA/ |
| 27 | CS\_CNST | cs\_cnst\_[00-09].dat | /PROD/EDW2/SRC\_DATA/CCB/CS/ YYYYMMDD/cs\_cnst\_\*.dat |
| 28 | CS\_CNTY | cs\_cnty.dat | /PRIDATA/ |
| 29 | CS\_COMM\_GRUP | cs\_comm\_grup.dat | /PRIDATA/ |
| 30 | CS\_COMU\_CHNL | cs\_comu\_chnl.dat | /PRIDATA/ |
| 31 | CS\_CORP\_BNTP | cs\_corp\_bntp.dat | /PRIDATA/ |
| 32 | CS\_CORP\_CATG | cs\_corp\_catg.dat | /PRIDATA/ |
| 33 | CS\_CORP\_CCSV | cs\_corp\_ccsv.dat | /PRIDATA/ |
| 34 | CS\_CORP\_CNTC | cs\_corp\_cntc.dat | /PRIDATA/ |
| 35 | CS\_CORP\_CSTP | cs\_corp\_cstp.dat | /PRIDATA/ |
| 36 | CS\_CORP\_PSTN | cs\_corp\_pstn.dat | /PRIDATA/ |
| 37 | CS\_CORP\_SBCT | cs\_corp\_sbct.dat | /PRIDATA/ |
| 38 | CS\_CORP\_SGMT | cs\_corp\_sgmt.dat | /PRIDATA/ |
| 39 | CS\_CORP\_SLMN | cs\_corp\_slmn.dat | /PRIDATA/ |
| 40 | CS\_CORP\_SOLN | cs\_corp\_soln.dat | /PRIDATA/ |
| 41 | CS\_CORP\_TEAM | cs\_corp\_team.dat | /PRIDATA/ |
| 42 | CS\_CSBI | cs\_csbi.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/<YYYYMMDD>/ |
| 43 | BL\_TERM\_OPTR | bl\_term\_optr.dat | /PROD/DBATS/DATA/DATA\_PMPT/ |
| 44 | CS\_DAY\_PERD | cs\_day\_perd.dat | /PRIDATA/cs\_day\_perd.dat |
| 45 | CS\_DEAC\_SRVC | cs\_deac\_srvc.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/cs\_deac\_srvc.dat |
| 46 | CS\_DEVC\_DISC | cs\_devc\_disc\_[00-09]\_01.dat | /NFS\_POOL/nfsedw101/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_devc\_disc\_[0][0-9]\_01.dat |
| 47 | CS\_DFPM | cs\_dfpm.dat | /PRIDATA/cs\_dfpm.dat |
| 48 | CS\_EIS\_GRUP | cs\_eis\_grup.dat | /PRIDATA/cs\_eis\_grup.dat |
| 49 | CS\_FRFM\_PCN | cs\_frfm\_pcn\_[0-9]\_01.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/cs\_frfm\_pcn\_[0-9]\_01.dat |
| 50 | CS\_GRDE\_MAST | cs\_grde\_mast.dat | /PRIDATA/cs\_grde\_mast.dat |
| 51 | CS\_IDTP | cs\_idtp.dat | /PRIDATA/cs\_idtp.dat |
| 52 | CS\_INAL\_HIST | cs\_inal\_hist.dat | /PRIDATA/cs\_inal\_hist.dat |
| 53 | CS\_INAL\_MTHD | cs\_inal\_mthd.dat | /PRIDATA/cs\_inal\_mthd.dat |
| 54 | CS\_INAL\_REGS | cs\_inal\_regs.dat | /PRIDATA/cs\_inal\_regs.dat |
| 55 | CS\_INSR\_RWRD | cs\_insr\_rwrd.dat | /PRIDATA/cs\_insr\_rwrd.dat |
| 56 | CS\_LEAS | cs\_leas.dat | /PRIDATA/cs\_leas.dat |
| 57 | CS\_MAIL\_RETN | cs\_mail\_retn.dat | /PRIDATA/cs\_mail\_retn.dat |
| 58 | CS\_OCCP | cs\_occp.dat | /PRIDATA/cs\_occp.dat |
| 59 | CS\_OCPT | cs\_ocpt.dat | /PRIDATA/cs\_ocpt.dat |
| 60 | CS\_OPTR | cs\_optr.dat | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/ cs\_optr.dat |
| 61 | CS\_PACK\_PDTP | cs\_pack\_pdtp.dat | /PRIDATA/cs\_pack\_pdtp.dat |
| 62 | CS\_PACK\_STFF | cs\_pack\_stff.dat | /PRIDATA/cs\_pack\_stff.dat |
| 63 | CS\_PACK\_TYPE | cs\_pack\_type.dat | /PRIDATA/cs\_pack\_type.dat |
| 64 | CS\_PGDT\_PCN | cs\_pgdt\_pcn.dat | /PRIDATA/cs\_pgdt\_pcn.dat |
| 65 | CS\_PKGP\_EIS | cs\_pkgp\_eis.dat | /PRIDATA/cs\_pkgp\_eis.dat |
| 66 | CS\_PKGP\_OFFR | cs\_pkgp\_offr.dat | /PRIDATA/cs\_pkgp\_offr.dat |
| 67 | CS\_PKGP\_TYPE | cs\_pkgp\_type.dat | /PRIDATA/cs\_pkgp\_type.dat |
| 68 | CS\_PKPF\_PCN | cs\_pkpf\_pcn.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/ cs\_pkpf\_pcn.dat |
| 69 | CS\_PKPR\_PCN | cs\_pkpr\_pcn.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/ YYYYMMDD/cs\_pkpr\_pcn.dat |
| 70 | CS\_PKPS\_PCN | cs\_pkps\_pcn.dat | /PRIDATA/cs\_pkps\_pcn.dat |
| 71 | CS\_PKPT\_PCN | cs\_pkpt\_pcn.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/ YYYYMMDD/cs\_pkpt\_pcn.dat |
| 72 | CS\_PMPT\_BLNC | cs\_pmpt\_blnc.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_pmpt\_blnc.dat |
| 73 | CS\_PMPT\_COMM | cs\_pmpt\_comm.dat | /PRIDATA/cs\_pmpt\_comm\_[00-09].dat |
| 74 | CS\_PMPT\_FRFM | cs\_pmpt\_frfm\_[0-9]\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_pmpt\_frfm\_[0-9]\_01.dat |
| 75 | CS\_PMPT\_REGN | cs\_pmpt\_regn.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_pmpt\_regn.dat |
| 76 | CS\_PMPT\_REVR | cs\_pmpt\_revr.dat | /PRIDATA/cs\_pmpt\_revr\_[00-09].dat |
| 77 | CS\_PMPT\_RWRD\_BL | cs\_pmpt\_rwrd\_0\_0\_01.dat |  |
| 78 | CS\_PMPT\_RWRD | cs\_pmpt\_rwrd.dat | /PRIDATA/cs\_pmpt\_rwrd.dat |
| 79 | CS\_PORW\_DETL | cs\_porw\_detl.dat | /PRIDATA/cs\_porw\_detl.dat |
| 80 | CS\_PORW\_GRDE | cs\_porw\_grde.dat | /PRIDATA/cs\_porw\_grde.dat |
| 81 | CS\_PORW\_MAST | cs\_porw\_mast.dat | /PRIDATA/cs\_porw\_mast.dat |
| 82 | CS\_PSCD | cs\_pscd.dat | /PRIDATA/cs\_pscd.dat |
| 83 | CS\_PSDT\_PCN | cs\_psdt\_pcn.dat | /PRIDATA/cs\_psdt\_pcn.dat |
| 84 | CS\_PTRG\_DETL | cs\_ptrg\_detl\_[00-09].dat | /PRIDATA/cs\_ptrg\_detl\_[00-09].dat |
| 85 | CS\_PTRG\_TRNS | cs\_ptrg\_trns\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_ptrg\_trns\_00\_01.dat |
| 86 | CS\_PTRW\_BRTH | cs\_ptrw\_brth\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/ YYYYMMDD/cs\_ptrw\_brth\_00\_01.dat |
| 87 | CS\_PVNC | cs\_pvnc.dat | /PRIDATA/ cs\_pvnc.dat |
| 88 | CS\_RAPD\_REGS | cs\_rapd\_regs.dat | /PRIDATA/ cs\_rapd\_regs.dat |
| 89 | CS\_RAPD\_REGS\_P | cs\_rapd\_regs\_p\_[00-09].dat | /PRIDATA/cs\_rapd\_regs\_p\_[00-09].dat |
| 90 | CS\_RCRS | cs\_rcrs.dat | /PRIDATA/ cs\_rcrs.dat |
| 91 | CS\_RQCD | cs\_rqcd.dat | /PRIDATA/ cs\_rqcd.dat |
| 92 | CS\_RSET\_NXCL | cs\_rset\_nxcl.dat | /PRIDATA/ cs\_rset\_nxcl.dat |
| 93 | CS\_SBCM\_PRFX | cs\_sbcm\_prfx.dat | /PRIDATA/cs\_sbcm\_prfx.dat |
| 94 | CS\_SBCT\_DETL | cs\_sbct\_detl.dat | /PRIDATA/ cs\_sbct\_detl.dat |
| 95 | CS\_SFRS\_PCN | cs\_sfrs\_pcn.dat | /PRIDATA/ cs\_sfrs\_pcn.dat |
| 96 | CS\_SFRT | cs\_sfrt.dat | /PRIDATA/ cs\_sfrt.dat |
| 97 | CS\_SMS\_ITFC | cs\_sms\_itfc\_[00-09].dat | /PRIDATA/cs\_sms\_itfc\_[00-09].dat |
| 98 | CS\_SNRS\_PCN | cs\_snrs\_pcn.dat | /PRIDATA/ cs\_snrs\_pcn.dat |
| 99 | CS\_SNRT | cs\_snrt.dat | /PRIDATA/cs\_snrt.dat |
| 100 | CS\_SOLN\_DETL | cs\_soln\_detl.dat | /PRIDATA/cs\_soln\_detl.dat |
| 101 | CS\_SPRS\_PCN | cs\_sprs\_pcn.dat | /PRIDATA/cs\_sprs\_pcn.dat |
| 102 | CS\_SRVC\_CATG | cs\_srvc\_catg.dat | /PRIDATA/cs\_srvc\_catg.dat |
| 103 | CS\_SUB\_BUSS | cs\_sub\_buss.dat | /PRIDATA/cs\_sub\_buss.dat |
| 104 | CS\_SUBR\_BLOC | cs\_subr\_bloc\_01.dat | /PRIDATA/cs\_subr\_bloc\_01.dat |
| 105 | CS\_SUBR\_IMSI | cs\_subr\_imsi\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/<YYYYMMDD>/cs\_subr\_imsi\_00\_01.dat |
| 106 | CS\_SUBR\_PREF | cs\_subr\_pref.dat | /PRIDATA/cs\_subr\_pref.dat |
| 107 | CS\_SUBR\_TYPE | cs\_subr\_type.dat | /PRIDATA/cs\_subr\_type.dat |
| 108 | CS\_SWOF\_ANLS | cs\_swof\_anls.dat | /PRIDATA/cs\_swof\_anls.dat |
| 109 | CS\_SWON\_ANLS | cs\_swon\_anls.dat | /PRIDATA/cs\_swon\_anls.dat |
| 110 | CS\_SRVC\_PCN | cs\_srvc\_pcn[00-09].dat | /PROD/EDW2/SRC\_DATA/CCB/CS/<YYYYMMDD>/cs\_srvc\_pcn[00-09].dat |
| 111 | CS\_TPUP\_MAST | cs\_tpup\_mast.dat | /PRIDATA/cs\_tpup\_mast.dat |
| 112 | CS\_UBLR | cs\_ublr.dat | /PRIDATA/cs\_ublr.dat |
| 113 | HIST\_TELP\_LOCK | hist\_telp\_lock\_01\_01.dat | /NFS\_POOL/nfsedw101/SRC\_DATA/CCB/NP/<YYYYMMDD>/hist\_telp\_lock\_01\_01.dat |
| 114 | PY\_LOCN | py\_locn.dat | /PRIDATA/ |
| 115 | PY\_LOCN\_TYPE | py\_locn\_type.dat | /PRIDATA/ |
| 116 | RD\_AREA | rd\_area.dat | /PRIDATA/ |
| 117 | RD\_BILL\_PRDT | rd\_bill\_prdt.dat | /PRIDATA/ |
| 118 | RD\_BRND | rd\_brnd.dat | /PRIDATA/ |
| 119 | RD\_CARD\_ALTX | rd\_card\_altx.dat | /PRIDATA/ |
| 120 | RD\_CARD\_SRVC | rd\_card\_srvc.dat | /PRIDATA/ |
| 121 | RD\_CARD\_STTS | rd\_card\_stts.dat | /PRIDATA/ |
| 122 | RD\_CARD\_STYL | rd\_card\_styl.dat | /PRIDATA/ |
| 123 | RD\_CARD\_TYPE | rd\_card\_type.dat | /PRIDATA/ |
| 124 | RD\_COMP | rd\_comp.dat | /PRIDATA/ |
| 125 | RD\_DEAL | rd\_deal.dat | /PRIDATA/ |
| 126 | RD\_DEAL\_DETL | rd\_deal\_detl.dat | /PRIDATA/ |
| 127 | RD\_DEAL\_TYPE | rd\_deal\_type.dat | /PRIDATA/ |
| 128 | RD\_DFPM | rd\_dfpm.dat | /PRIDATA/ |
| 129 | RD\_DLRV\_PCN | rd\_dlrv\_pcn.dat | /PRIDATA/ |
| 130 | RD\_DMRQ\_MTHD | rd\_dmrq\_mthd.dat | /PRIDATA/ |
| 131 | RD\_IMSI\_PRFX | rd\_imsi\_prfx.dat | /PRIDATA/ |
| 132 | RD\_IMSI\_GRUP | rd\_imsi\_grup.dat | /PRIDATA/ |
| 133 | RD\_MODL | rd\_modl.dat | /PRIDATA/ |
| 134 | RD\_SIMD\_VALD | rd\_simd\_vald.dat | /PRIDATA/ |
| 135 | RD\_SIM\_VALD | rd\_sim\_vald.dat | /PRIDATA/ |
| 136 | RD\_SLMN | rd\_slmn.dat | /PRIDATA/ |
| 137 | RD\_SLMN\_DETL | rd\_slmn\_detl.dat | /PRIDATA/ |
| 138 | RD\_SPCL\_TYPE | rd\_spcl\_type.dat | /PRIDATA/ |
| 139 | RD\_TAC\_BRNC | rd\_tac\_brnc.dat | /PRIDATA/ |
| 140 | RD\_TELP\_ALTX | rd\_telp\_altx.dat | /PRIDATA/ |
| 141 | RD\_TELP\_DMMY | rd\_telp\_dmmy.dat | /PRIDATA/ |
| 142 | RD\_TELP\_TYPE | rd\_telp\_type.dat | /PRIDATA/ |
| 143 | SC\_CHNL\_TYPE | sc\_chnl\_type.dat | /PRIDATA/ |
| 144 | SC\_DATA\_GRUP | sc\_data\_grup.dat | /PRIDATA/ |
| 145 | SC\_GRUP | sc\_grup.dat | /PRIDATA/ |
| 146 | SC\_USER\_BLPD | sc\_user\_blpd.dat | /PRIDATA/ |
| 147 | SC\_USER\_CHNL | sc\_user\_chnl.dat | /PRIDATA/ |
| 148 | SC\_USER | sc\_user.dat | /PRIDATA/ |
| 149 | SC\_USER\_DEAL | sc\_user\_deal.dat | /PRIDATA/ |
| 150 | VA\_VCHR\_CHNL | va\_vchr\_chnl.dat | /PRIDATA/ |
| 151 | CS\_FUTX\_ITFC | cs\_futx\_itfc\_00\_01.dat | /PROD/EDW2/SRC\_DATA/CCB/CS/YYYYMMDD/cs\_futx\_itfc\_00\_01.dat |
| 152 | CS\_PACK\_CLAS | cs\_pack\_clas.dat | /PRIDATA/ cs\_pack\_clas.dat |

1. This Production server/Source path details are subject to change once CCB migrated to DI landing zone in due course of project.

## 1.4 ODS Table naming convention

* Transaction Table : DWO\_<Application\_System>\_<feed\_name>
* Dimension / Master Table : DIM\_<Application\_System>\_<feed\_name>

# Assumptions

1. Master data file will be pushedto the EDW landing path on a daily basis even if there is no new records created.
2. For multiple transaction files which are of same feed will be pushed once in a day to the EDW landing path.
3. Files are required to be send to existing platform and new platform concurrently until AEP is stabilize. However Existing file formats remains the same in both the platform.
4. File count validation cannot be done for source feed which are not having any control file.  
   No process currently in DTAC.
5. This Source data server path details are considered as is with current BI system, any change in setup will have impact on the data ingestion configuration mechanism.

# Interface Details

## 3.1Details of Source Feeds

|  |  |
| --- | --- |
| Interface Number |  |
| Interface Name | **CCB** |
| Interface Owner | Refer to section 1.2 on feed wise Ownership details |

### Source Feed Files

The below table captures the list of files which will be integrated from CCB as part of first phase of ODS go-live.

| **#** | **Feed Name** | **File Name** | | **File Format** | **Char set** | **Conv?** | **File Type** | **Frequency** | **Mechanism of File Transfer** | **No. of files EOD** | **DELI**  **MITER** | **Extract type** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | AH\_HIST | ah\_hist\_00\_01.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Incremental |
| 2 | CS\_CORP\_MAST | cs\_corp\_mast.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 3 | CS\_CSAD | cs\_csad\_00\_01.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Incremental |
| 4 | CS\_CUST | cs\_cust\_00\_01.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Incremental |
| 5 | CS\_CUST\_PMTN | cs\_cust\_pmtn.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 6 | CS\_DUAL\_ADDR | cs\_dual\_addr.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 7 | CS\_DUAL\_DETL | cs\_dual\_detl.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 8 | CS\_DUAL\_MAST | cs\_dual\_mast.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 9 | CS\_PKGP\_PCN | cs\_pkgp\_pcn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 10 | CS\_PKPL\_PCN | cs\_pkpl\_pcn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 11 | CS\_SBSP\_PCN | cs\_sbsp\_pcn\_\*\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 12 | CS\_SPKD\_PASS | cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | | dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 13 | CS\_SPKD\_PCN | cs\_spkd\_pcn\_\*\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 14 | CS\_SSVD\_PCN | cs\_ssvd\_pcn\_\*\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 15 | CS\_SUBR\_PCN | cs\_subr\_pcn\_\*\_01.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 10 | | | Incremental |
| 16 | RD\_CARD | rd\_card\_00\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 17 | RD\_TELP | rd\_telp\_00\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 18 | CS\_GRUP\_PACK | cs\_grup\_pack\_\*.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 19 | AH\_ACTY | ah\_acty.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 20 | CS\_ADTP | cs\_adtp.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 21 | CS\_BARV\_HIST | cs\_barv\_hist.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 22 | CS\_BLCS | cs\_blcs.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 23 | CS\_BLRS | cs\_blrs.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 24 | CS\_BLSC | cs\_blsc.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 25 | CS\_BRTH\_DAY | cs\_brth\_day.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 26 | CS\_CHRS | cs\_chrs.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 27 | CS\_CNST\_[00-09] | cs\_cnst\_[00-09].dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 28 | CS\_CNTY | cs\_cnty.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 29 | CS\_COMM\_GRUP | cs\_comm\_grup.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 30 | CS\_COMU\_CHNL | cs\_comu\_chnl.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 31 | CS\_CORP\_BNTP | cs\_corp\_bntp.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 32 | CS\_CORP\_CATG | cs\_corp\_catg.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 33 | CS\_CORP\_CCSV | cs\_corp\_ccsv.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 34 | CS\_CORP\_CNTC | cs\_corp\_cntc.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 35 | CS\_CORP\_CSTP | cs\_corp\_cstp.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 36 | CS\_CORP\_PSTN | cs\_corp\_pstn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 37 | CS\_CORP\_SBCT | cs\_corp\_sbct.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 38 | CS\_CORP\_SGMT | cs\_corp\_sgmt.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 39 | CS\_CORP\_SLMN | cs\_corp\_slmn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 40 | CS\_CORP\_SOLN | cs\_corp\_soln.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 41 | CS\_CORP\_TEAM | cs\_corp\_team.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 42 | CS\_CSBI | cs\_csbi.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 43 | BL\_TERM\_OPTR | bl\_term\_optr.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 44 | CS\_DAY\_PERD | cs\_day\_perd.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 45 | CS\_DEAC\_SRVC | cs\_deac\_srvc.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 46 | CS\_DEVC\_DISC | cs\_devc\_disc\_[00-09]\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | |  |
| 47 | CS\_DFPM | cs\_dfpm.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 48 | CS\_EIS\_GRUP | cs\_eis\_grup.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 49 | CS\_FRFM\_PCN | cs\_frfm\_pcn\_[0-9]\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 50 | CS\_GRDE\_MAST | cs\_grde\_mast.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 51 | CS\_IDTP | cs\_idtp.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 52 | CS\_INAL\_HIST | cs\_inal\_hist.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | |  |
| 53 | CS\_INAL\_MTHD | cs\_inal\_mthd.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | |  |
| 54 | CS\_INAL\_REGS | cs\_inal\_regs.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 55 | CS\_INSR\_RWRD | cs\_insr\_rwrd.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | |  |
| 56 | CS\_LEAS | cs\_leas.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 57 | CS\_MAIL\_RETN | cs\_mail\_retn.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | |  |
| 58 | CS\_OCCP | cs\_occp.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 59 | CS\_OCPT | cs\_ocpt.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 60 | CS\_OPTR | cs\_optr.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 61 | CS\_PACK\_PDTP | cs\_pack\_pdtp.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 62 | CS\_PACK\_STFF | cs\_pack\_stff.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 63 | CS\_PACK\_TYPE | cs\_pack\_type.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 64 | CS\_PGDT\_PCN | cs\_pgdt\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 65 | CS\_PKGP\_EIS | cs\_pkgp\_eis.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 66 | CS\_PKGP\_OFFR | cs\_pkgp\_offr.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 67 | CS\_PKGP\_TYPE | cs\_pkgp\_type.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 68 | CS\_PKPF\_PCN | cs\_pkpf\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 69 | CS\_PKPR\_PCN | cs\_pkpr\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 70 | CS\_PKPS\_PCN | cs\_pkps\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 71 | CS\_PKPT\_PCN | cs\_pkpt\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 72 | CS\_PMPT\_BLNC | cs\_pmpt\_blnc.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 73 | CS\_PMPT\_COMM | cs\_pmpt\_comm\_[00-09].dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 74 | CS\_PMPT\_FRFM | cs\_pmpt\_frfm\_[0-9]\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 75 | CS\_PMPT\_REGN | cs\_pmpt\_regn.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 76 | CS\_PMPT\_REVR | cs\_pmpt\_revr\_[00-09].dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Incremental |
| 77 | CS\_PMPT\_RWRD\_BL | cs\_pmpt\_rwrd.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 78 | CS\_PMPT\_RWRD | cs\_pmpt\_rwrd.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 79 | CS\_PORW\_DETL | cs\_porw\_detl.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 80 | CS\_PORW\_GRDE | cs\_porw\_grde.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 81 | CS\_PORW\_MAST | cs\_porw\_mast.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 82 | CS\_PSCD | cs\_pscd | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 83 | CS\_PSDT\_PCN | cs\_psdt\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 84 | CS\_PTRG\_DETL | cs\_ptrg\_detl\_[00-09].dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 85 | CS\_PTRG\_TRNS | cs\_ptrg\_trns\_00\_01.dat | | .dat | ISO-8859-11 | Y | Transaction | DAILY | Pull | 1 | | | Incremental |
| 86 | CS\_PTRW\_BRTH | cs\_ptrw\_brth\_00\_01.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 87 | CS\_PVNC | cs\_pvnc.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 88 | CS\_RAPD\_REGS | cs\_rapd\_regs.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 89 | CS\_RAPD\_REGS\_P | cs\_rapd\_regs\_p\_[00-09].dat | | .dat |  | N | Transaction | DAILY | Pull | 10 | | | Full + Incremental |
| 90 | CS\_RCRS | cs\_rcrs.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 91 | CS\_RQCD | cs\_rqcd.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 92 | CS\_RSET\_NXCL | cs\_rset\_nxcl.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 93 | CS\_SBCM\_PRFX | cs\_sbcm\_prfx.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 94 | CS\_SBCT\_DETL | cs\_sbct\_detl.dat | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 95 | CS\_SFRS\_PCN | cs\_sfrs\_pcn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 96 | CS\_SFRT | cs\_sfrt.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 97 | CS\_SMS\_ITFC | cs\_sms\_itfc\_[00-09].dat | | .dat |  | N | Master | DAILY | Pull | 10 | | | Full + Incremental |
| 98 | CS\_SNRS\_PCN | cs\_snrs\_pcn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 99 | CS\_SNRT | cs\_snrt | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 100 | CS\_SOLN\_DETL | cs\_soln\_detl | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 101 | CS\_SPRS\_PCN | cs\_sprs\_pcn | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 102 | CS\_SRVC\_CATG | cs\_srvc\_catg | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 103 | CS\_SUB\_BUSS | cs\_sub\_buss | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 104 | CS\_SUBR\_BLOC | cs\_subr\_bloc\_01 | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 105 | CS\_SUBR\_IMSI | cs\_subr\_imsi\_00\_01 | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Incremental |
| 106 | CS\_SUBR\_PREF | cs\_subr\_pref | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 107 | CS\_SUBR\_TYPE | cs\_subr\_type | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 108 | CS\_SWOF\_ANLS | cs\_swof\_anls | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 109 | CS\_SWON\_ANLS | cs\_swon\_anls | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 110 | CS\_SRVC\_PCN | cs\_srvc\_pcn[00-09] | | .dat |  | N | Master | DAILY | Pull | 1 | | | Increment |
| 111 | CS\_TPUP\_MAST | cs\_tpup\_mast | | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 112 | CS\_UBLR | cs\_ublr | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 113 | HIST\_TELP\_LOCK | hist\_telp\_lock\_01\_01 | | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Increment |
| 114 | PY\_LOCN | py\_locn.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | |  |
| 115 | PY\_LOCN\_TYPE | py\_locn\_type.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 116 | RD\_AREA | rd\_area.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | |  |
| 117 | RD\_BILL\_PRDT | rd\_bill\_prdt.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 118 | RD\_BRND | rd\_brnd.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | |  |
| 119 | RD\_CARD\_ALTX | rd\_card\_altx.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 120 | RD\_CARD\_SRVC | rd\_card\_srvc.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 121 | RD\_CARD\_STTS | rd\_card\_stts.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 122 | RD\_CARD\_STYL | rd\_card\_styl.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 123 | RD\_CARD\_TYPE | rd\_card\_type.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 124 | RD\_COMP | rd\_comp.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 125 | RD\_DEAL | rd\_deal.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | |  |
| 126 | RD\_DEAL\_DETL | rd\_deal\_detl.dat | | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | |  |
| 127 | RD\_DEAL\_TYPE | rd\_deal\_type.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 128 | RD\_DFPM | rd\_dfpm.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 129 | RD\_DLRV\_PCN | rd\_dlrv\_pcn.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 130 | RD\_DMRQ\_MTHD | rd\_dmrq\_mthd.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 131 | RD\_IMSI\_PRFX | rd\_imsi\_prfx.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 132 | RD\_IMSI\_GRUP | rd\_imsi\_grup.dat | | .dat |  | N | Master | DAILY | Pull | 1 | | |  |
| 133 | RD\_MODL | | rd\_modl.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 134 | RD\_SIMD\_VALD | | rd\_simd\_vald.dat | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 135 | RD\_SIM\_VALD | | rd\_sim\_vald.dat | .dat |  | N | Transaction | DAILY | Pull | 1 | | | Full + Incremental |
| 136 | RD\_SLMN | | rd\_slmn.dat | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 137 | RD\_SLMN\_DETL | | rd\_slmn\_detl.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 138 | RD\_SPCL\_TYPE | | rd\_spcl\_type.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 139 | RD\_TAC\_BRNC | | rd\_tac\_brnc.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 140 | RD\_TELP\_ALTX | | rd\_telp\_altx.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 141 | RD\_TELP\_DMMY | | rd\_telp\_dmmy.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 142 | RD\_TELP\_TYPE | | rd\_telp\_type.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 143 | SC\_CHNL\_TYPE | | sc\_chnl\_type.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 144 | SC\_DATA\_GRUP | | sc\_data\_grup.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 145 | SC\_GRUP | | sc\_grup.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 146 | SC\_USER\_BLPD | | sc\_user\_blpd.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 147 | SC\_USER\_CHNL | | sc\_user\_chnl.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 148 | SC\_USER | | sc\_user.dat | .dat | ISO-8859-11 | Y | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 149 | SC\_USER\_DEAL | | sc\_user\_deal.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 150 | VA\_VCHR\_CHNL | | va\_vchr\_chnl.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |
| 151 | CS\_FUTX\_ITFC | | cs\_futx\_itfc\_00\_01.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Incremental |
| 152 | CS\_PACK\_CLAS | | cs\_pack\_clas.dat | .dat |  | N | Master | DAILY | Pull | 1 | | | Full + Incremental |

#### Interface Characteristic

| Source Feed Name | All source feeds |
| --- | --- |
| Source Feed Description | See Section 3.1.2 on Source feed files |
| File Type  (Transaction / Reference) | Transaction |
| Collection Mechanism (Push / Pull) | Pull |
| Extraction Criteria | Daily Full Dump/ Incremental [ Check section 3.1.1 on individual feed wise details] |
| Collection Protocol | SFTP |
| File frequency /Collection Frequency | Daily once [refer to Section 4.1 for details] |
| File Format | “|” delimited File.  File extension is .dat |
| Control File available? (Yes / No) | Yes [refer to Section 3.1.3 for detail]] |
| Header Record Available? | No |
| Footer Record Available? | No |
| Retention Period at Source | 7 days[FILE Level] |

#### Environment Details & Access Details

|  |  |
| --- | --- |
| Production IP Address | TBD |
| Production Port | TBD |
| Production User Name | TBD |
| Production Source Folder | Production Source Folder should be identify the actual path :  Server : nassnk02 ( This server/source path details are subject to change once CCB migrated to DI landing zone in due course of project)  Data file Path :   |  | | --- | | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | | /PRIDATA\_EVA/ | | /EDW/nfsedw101/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | | /EDW/SRC\_DATA/CCB/RD/<YYYYMMDD>/ |   Control file Path :   |  | | --- | | /EDW/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | | /PRIDATA\_EVA/LOG/ | | /EDW/nfsedw101/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | | /EDW/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |

#### Information required for first time loading & data transfer

For Transaction feeds the data from ODS will start from date of GO-LIVE of ODS.

Historical data load and Data Purging guidelines for Feeds Files as per below table

| **#** | **Feed Name** | **File Name** | **File Format** | **Historical Load** | **Data Purging** |
| --- | --- | --- | --- | --- | --- |
| 1 | AH\_HIST | ah\_hist\_00\_01.dat | .dat | Last 12 Month | 1 Year |
| 2 | CS\_CORP\_MAST | cs\_corp\_mast.dat | .dat | No | No |
| 3 | CS\_CSAD | cs\_csad\_00\_01.dat | .dat | All | No |
| 4 | CS\_CUST | cs\_cust\_00\_01.dat | .dat | All | No |
| 5 | CS\_CUST\_PMTN | cs\_cust\_pmtn.dat | .dat | No | No |
| 6 | CS\_DUAL\_ADDR | cs\_dual\_addr.dat | .dat | No | No |
| 7 | CS\_DUAL\_DETL | cs\_dual\_detl.dat | .dat | No | No |
| 8 | CS\_DUAL\_MAST | cs\_dual\_mast.dat | .dat | No | No |
| 9 | CS\_PKGP\_PCN | cs\_pkgp\_pcn.dat | .dat | No | No |
| 10 | CS\_PKPL\_PCN | cs\_pkpl\_pcn.dat | .dat | No | No |
| 11 | CS\_SBSP\_PCN | cs\_sbsp\_pcn\_\*\_01.dat | .dat | All | No |
| 12 | CS\_SPKD\_PASS | cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | dat | All | No |
| 13 | CS\_SPKD\_PCN | cs\_spkd\_pcn\_\*\_01.dat | .dat | All | No |
| 14 | CS\_SSVD\_PCN | cs\_ssvd\_pcn\_\*\_01.dat | .dat | All | No |
| 15 | CS\_SUBR\_PCN | cs\_subr\_pcn\_\*\_01.dat | .dat | All | No |
| 16 | RD\_CARD | rd\_card\_00\_01.dat | .dat | All | No |
| 17 | RD\_TELP | rd\_telp\_00\_01.dat | .dat | All | No |
| 18 | CS\_GRUP\_PACK | cs\_grup\_pack\_\*.dat | dat | No | No |
| 19 | AH\_ACTY | ah\_acty.dat | .dat | No | No |
| 20 | CS\_ADTP | cs\_adtp.dat | .dat | No | No |
| 21 | CS\_BARV\_HIST | cs\_barv\_hist.dat | .dat | No | No |
| 22 | CS\_BLCS | cs\_blcs.dat | .dat | No | No |
| 23 | CS\_BLRS | cs\_blrs.dat | .dat | No | No |
| 24 | CS\_BLSC | cs\_blsc.dat | .dat | No | No |
| 25 | CS\_BRTH\_DAY | cs\_brth\_day.dat | .dat | No | No |
| 26 | CS\_CHRS | cs\_chrs.dat | .dat | No | No |
| 27 | CS\_CNST | cs\_cnst\_[00-09].dat | .dat | No | No |
| 28 | CS\_CNTY | cs\_cnty.dat | .dat | No | No |
| 29 | CS\_COMM\_GRUP | cs\_comm\_grup.dat | .dat | No | No |
| 30 | CS\_COMU\_CHNL | cs\_comu\_chnl.dat | .dat | No | No |
| 31 | CS\_CORP\_BNTP | cs\_corp\_bntp.dat | .dat | No | No |
| 32 | CS\_CORP\_CATG | cs\_corp\_catg.dat | .dat | No | No |
| 33 | CS\_CORP\_CCSV | cs\_corp\_ccsv.dat | .dat | No | No |
| 34 | CS\_CORP\_CNTC | cs\_corp\_cntc.dat | .dat | No | No |
| 35 | CS\_CORP\_CSTP | cs\_corp\_cstp.dat | .dat | No | No |
| 36 | CS\_CORP\_PSTN | cs\_corp\_pstn.dat | .dat | No | No |
| 37 | CS\_CORP\_SBCT | cs\_corp\_sbct.dat | .dat | No | No |
| 38 | CS\_CORP\_SGMT | cs\_corp\_sgmt.dat | .dat | No | No |
| 39 | CS\_CORP\_SLMN | cs\_corp\_slmn.dat | .dat | No | No |
| 40 | CS\_CORP\_SOLN | cs\_corp\_soln.dat | .dat | No | No |
| 41 | CS\_CORP\_TEAM | cs\_corp\_team.dat | .dat | No | No |
| 42 | CS\_CSBI | cs\_csbi.dat | .dat | No | No |
| 43 | BL\_TERM\_OPTR | bl\_term\_optr.dat | .dat | No | No |
| 44 | CS\_DAY\_PERD | cs\_day\_perd.dat | .dat | No | No |
| 45 | CS\_DEAC\_SRVC | cs\_deac\_srvc.dat | .dat | No | No |
| 46 | CS\_DEVC\_DISC | cs\_devc\_disc\_[00-09]\_01.dat | .dat | No | No |
| 47 | CS\_DFPM | cs\_dfpm.dat | .dat | No | No |
| 48 | CS\_EIS\_GRUP | cs\_eis\_grup.dat | .dat | No | No |
| 49 | CS\_FRFM\_PCN | cs\_frfm\_pcn\_[0-9]\_01.dat | .dat | No | No |
| 50 | CS\_GRDE\_MAST | cs\_grde\_mast.dat | .dat | No | No |
| 51 | CS\_IDTP | cs\_idtp.dat | .dat | No | No |
| 52 | CS\_INAL\_HIST | cs\_inal\_hist.dat | .dat | No | No |
| 53 | CS\_INAL\_MTHD | cs\_inal\_mthd.dat | .dat | No | No |
| 54 | CS\_INAL\_REGS | cs\_inal\_regs.dat | .dat | No | No |
| 55 | CS\_INSR\_RWRD | cs\_insr\_rwrd.dat | .dat | No | No |
| 56 | CS\_LEAS | cs\_leas.dat | .dat | No | No |
| 57 | CS\_MAIL\_RETN | cs\_mail\_retn.dat | .dat | No | No |
| 58 | CS\_OCCP | cs\_occp.dat | .dat | No | No |
| 59 | CS\_OCPT | cs\_ocpt.dat | .dat | No | No |
| 60 | CS\_OPTR | cs\_optr.dat | .dat | No | No |
| 61 | CS\_PACK\_PDTP | cs\_pack\_pdtp.dat | .dat | No | No |
| 62 | CS\_PACK\_STFF | cs\_pack\_stff.dat | .dat | No | No |
| 63 | CS\_PACK\_TYPE | cs\_pack\_type.dat | .dat | No | No |
| 64 | CS\_PGDT\_PCN | cs\_pgdt\_pcn.dat | .dat | No | No |
| 65 | CS\_PKGP\_EIS | cs\_pkgp\_eis.dat | .dat | No | No |
| 66 | CS\_PKGP\_OFFR | cs\_pkgp\_offr.dat | .dat | No | No |
| 67 | CS\_PKGP\_TYPE | cs\_pkgp\_type.dat | .dat | No | No |
| 68 | CS\_PKPF\_PCN | cs\_pkpf\_pcn.dat | .dat | No | No |
| 69 | CS\_PKPR\_PCN | cs\_pkpr\_pcn.dat | .dat | No | No |
| 70 | CS\_PKPS\_PCN | cs\_pkps\_pcn.dat | .dat | No | No |
| 71 | CS\_PKPT\_PCN | cs\_pkpt\_pcn.dat | .dat | No | No |
| 72 | CS\_PMPT\_BLNC | cs\_pmpt\_blnc.dat | .dat | No | No |
| 73 | CS\_PMPT\_COMM | cs\_pmpt\_comm\_[00-09].dat | .dat | No | No |
| 74 | CS\_PMPT\_FRFM | cs\_pmpt\_frfm\_[0-9]\_01.dat | .dat | No | No |
| 75 | CS\_PMPT\_REGN | cs\_pmpt\_regn.dat | .dat | No | No |
| 76 | CS\_PMPT\_REVR | cs\_pmpt\_revr\_[00-09].dat | .dat | No | No |
| 77 | CS\_PMPT\_RWRD\_BL | cs\_pmpt\_rwrd.dat | .dat | No | No |
| 78 | CS\_PMPT\_RWRD | cs\_pmpt\_rwrd.dat | .dat | No | No |
| 79 | CS\_PORW\_DETL | cs\_porw\_detl.dat | .dat | No | No |
| 80 | CS\_PORW\_GRDE | cs\_porw\_grde.dat | .dat | No | No |
| 81 | CS\_PORW\_MAST | cs\_porw\_mast.dat | .dat | No | No |
| 82 | CS\_PSCD | cs\_pscd | .dat | No | No |
| 83 | CS\_PSDT\_PCN | cs\_psdt\_pcn.dat | .dat | No | No |
| 84 | CS\_PTRG\_DETL | cs\_ptrg\_detl\_[00-09].dat | .dat | No | No |
| 85 | CS\_PTRG\_TRNS | cs\_ptrg\_trns\_00\_01.dat | .dat | No | No |
| 86 | CS\_PTRW\_BRTH | cs\_ptrw\_brth\_00\_01.dat | .dat | No | No |
| 87 | CS\_PVNC | cs\_pvnc.dat | .dat | No | No |
| 88 | CS\_RAPD\_REGS | cs\_rapd\_regs.dat | .dat | No | No |
| 89 | CS\_RAPD\_REGS\_P | cs\_rapd\_regs\_p\_[00-09].dat | .dat | No | No |
| 90 | CS\_RCRS | cs\_rcrs.dat | .dat | No | No |
| 91 | CS\_RQCD | cs\_rqcd.dat | .dat | No | No |
| 92 | CS\_RSET\_NXCL | cs\_rset\_nxcl.dat | .dat | No | No |
| 93 | CS\_SBCM\_PRFX | cs\_sbcm\_prfx.dat | .dat | No | No |
| 94 | CS\_SBCT\_DETL | cs\_sbct\_detl.dat | .dat | No | No |
| 95 | CS\_SFRS\_PCN | cs\_sfrs\_pcn.dat | .dat | No | No |
| 96 | CS\_SFRT | cs\_sfrt.dat | .dat | No | No |
| 97 | CS\_SMS\_ITFC | cs\_sms\_itfc\_[00-09].dat | .dat | No | No |
| 98 | CS\_SNRS\_PCN | cs\_snrs\_pcn.dat | .dat | No | No |
| 99 | CS\_SNRT | cs\_snrt | .dat | No | No |
| 100 | CS\_SOLN\_DETL | cs\_soln\_detl | .dat | No | No |
| 101 | CS\_SPRS\_PCN | cs\_sprs\_pcn | .dat | No | No |
| 102 | CS\_SRVC\_CATG | cs\_srvc\_catg | .dat | No | No |
| 103 | CS\_SUB\_BUSS | cs\_sub\_buss | .dat | No | No |
| 104 | CS\_SUBR\_BLOC | cs\_subr\_bloc\_01 | .dat | No | No |
| 105 | CS\_SUBR\_IMSI | cs\_subr\_imsi\_00\_01 | .dat | No | No |
| 106 | CS\_SUBR\_PREF | cs\_subr\_pref | .dat | No | No |
| 107 | CS\_SUBR\_TYPE | cs\_subr\_type | .dat | No | No |
| 108 | CS\_SWOF\_ANLS | cs\_swof\_anls | .dat | No | No |
| 109 | CS\_SWON\_ANLS | cs\_swon\_anls | .dat | No | No |
| 110 | CS\_SRVC\_PCN | cs\_srvc\_pcn[00-09] | .dat | No | No |
| 111 | CS\_TPUP\_MAST | cs\_tpup\_mast | .dat | No | No |
| 112 | CS\_UBLR | cs\_ublr | .dat | No | No |
| 113 | HIST\_TELP\_LOCK | hist\_telp\_lock\_01\_01 | .dat | No | No |
| 114 | PY\_LOCN | py\_locn.dat | .dat | No | No |
| 115 | PY\_LOCN\_TYPE | py\_locn\_type.dat | .dat | No | No |
| 116 | RD\_AREA | rd\_area.dat | .dat | No | No |
| 117 | RD\_BILL\_PRDT | rd\_bill\_prdt.dat | .dat | No | No |
| 118 | RD\_BRND | rd\_brnd.dat | .dat | No | No |
| 119 | RD\_CARD\_ALTX | rd\_card\_altx.dat | .dat | No | No |
| 120 | RD\_CARD\_SRVC | rd\_card\_srvc.dat | .dat | No | No |
| 121 | RD\_CARD\_STTS | rd\_card\_stts.dat | .dat | No | No |
| 122 | RD\_CARD\_STYL | rd\_card\_styl.dat | .dat | No | No |
| 123 | RD\_CARD\_TYPE | rd\_card\_type.dat | .dat | No | No |
| 124 | RD\_COMP | rd\_comp.dat | .dat | No | No |
| 125 | RD\_DEAL | rd\_deal.dat | .dat | No | No |
| 126 | RD\_DEAL\_DETL | rd\_deal\_detl.dat | .dat | No | No |
| 127 | RD\_DEAL\_TYPE | rd\_deal\_type.dat | .dat | No | No |
| 128 | RD\_DFPM | rd\_dfpm.dat | .dat | No | No |
| 129 | RD\_DLRV\_PCN | rd\_dlrv\_pcn.dat | .dat | No | No |
| 130 | RD\_DMRQ\_MTHD | rd\_dmrq\_mthd.dat | .dat | No | No |
| 131 | RD\_IMSI\_PRFX | rd\_imsi\_prfx.dat | .dat | No | No |
| 132 | RD\_IMSI\_GRUP | rd\_imsi\_grup | .dat | No | No |
| 133 | RD\_MODL | rd\_modl.dat | .dat | No | No |
| 134 | RD\_SIMD\_VALD | rd\_simd\_vald.dat | .dat | No | No |
| 135 | RD\_SIM\_VALD | rd\_sim\_vald.dat | .dat | No | No |
| 136 | RD\_SLMN | rd\_slmn.dat | .dat | No | No |
| 137 | RD\_SLMN\_DETL | rd\_slmn\_detl.dat | .dat | No | No |
| 138 | RD\_SPCL\_TYPE | rd\_spcl\_type.dat | .dat | No | No |
| 139 | RD\_TAC\_BRNC | rd\_tac\_brnc.dat | .dat | No | No |
| 140 | RD\_TELP\_ALTX | rd\_telp\_altx.dat | .dat | No | No |
| 141 | RD\_TELP\_DMMY | rd\_telp\_dmmy.dat | .dat | No | No |
| 142 | RD\_TELP\_TYPE | rd\_telp\_type.dat | .dat | No | No |
| 143 | SC\_CHNL\_TYPE | sc\_chnl\_type.dat | .dat | No | No |
| 144 | SC\_DATA\_GRUP | sc\_data\_grup.dat | .dat | No | No |
| 145 | SC\_GRUP | sc\_grup.dat | .dat | No | No |
| 146 | SC\_USER\_BLPD | sc\_user\_blpd.dat | .dat | No | No |
| 147 | SC\_USER\_CHNL | sc\_user\_chnl.dat | .dat | No | No |
| 148 | SC\_USER | sc\_user.dat | .dat | No | No |
| 149 | SC\_USER\_DEAL | sc\_user\_deal.dat | .dat | No | No |
| 150 | VA\_VCHR\_CHNL | va\_vchr\_chnl.dat | .dat | No | No |
| 151 | CS\_FUTX\_ITFC | cs\_futx\_itfc\_00\_01.dat | .dat | No | No |
| 152 | CS\_PACK\_CLAS | cs\_pack\_clas.dat | .dat | No | No |

#### Header Record Format

Header not available for all the feeds.

#### Footer Record Format

Footer not available for all the Feeds.

#### File count Check

Refer to Section 3.1.1 for No. of files EOD available for each feed.

#### Feed to Table Mapping

Following table depicts the proposed CCB feeds mapping to TIER 1 (ODS) target table.

| **#** | **Feed Name** | | **TIER1 (ODS) Table Name** | | **Data Volume Per Day** | **Type** |
| --- | --- | --- | --- | --- | --- | --- |
| 1 | AH\_HIST | | DWO\_CCB\_AH\_HIST | | 141,798 | Transaction |
| 2 | CS\_CORP\_MAST | | DWO\_CCB\_CS\_CORP\_MAST | | 1,311 | Transaction |
| 3 | CS\_CSAD | | DWO\_CCB\_CS\_CSAD | | 110,004 | Transaction |
| 4 | CS\_CUST | | DWO\_CCB\_CS\_CUST | | 130,670 | Transaction |
| 5 | CS\_CUST\_PMTN | | DWO\_CCB\_CS\_CUST\_PMTN | | 80 | Transaction |
| 6 | CS\_DUAL\_ADDR | | DWO\_CCB\_CS\_DUAL\_ADDR | | 2 | Transaction |
| 7 | CS\_DUAL\_DETL | | DWO\_CCB\_CS\_DUAL\_DETL | | 0 | Transaction |
| 8 | CS\_DUAL\_MAST | | DWO\_CCB\_CS\_DUAL\_MAST | | 1 | Transaction |
| 9 | CS\_PKGP\_PCN | | DIM\_CCB\_CS\_PKGP\_PCN | | 91 | Master |
| 10 | CS\_PKPL\_PCN | | DIM\_CCB\_CS\_PKPL\_PCN | | 19,453 | Master |
| 11 | CS\_SBSP\_PCN | | DWO\_CCB\_CS\_SBSP\_PCN | | 85,489 | Transaction |
| 12 | CS\_SPKD\_PASS | | DWO\_CCB\_CS\_SPKD\_PASS | | 5,326 | Transaction |
| 13 | CS\_SPKD\_PCN | | DWO\_CCB\_CS\_SPKD\_PCN | | 3,848,825 | Transaction |
| 14 | CS\_SSVD\_PCN | | DWO\_CCB\_CS\_SSVD\_PCN | | 5,029,517 | Transaction |
| 15 | CS\_SUBR\_PCN | | DWO\_CCB\_CS\_SUBR\_PCN | | 332,487 | Transaction |
| 16 | RD\_CARD | | DWO\_CCB\_RD\_CARD | | 251,127 | Transaction |
| 17 | RD\_TELP | | DWO\_CCB\_RD\_TELP | | 667,660 | Transaction |
| 18 | CS\_GRUP\_PACK | | DIM\_CCB\_CS\_GRUP\_PACK | | 54 | Master |
| 19 | AH\_ACTY | | DIM\_CCB\_AH\_ACTY | | 122 | Master |
| 20 | CS\_ADTP | | DIM\_CCB\_CS\_ADTP | |  | Master |
| 21 | CS\_BARV\_HIST | | DWO\_CCB\_CS\_BARV\_HIST | |  | Transaction |
| 22 | CS\_BLCS | | DWO\_CCB\_CS\_BLCS | | 5,693,365 | Transaction |
| 23 | CS\_BLRS | | DIM\_CCB\_CS\_BLRS | | 15 | Master |
| 24 | CS\_BLSC | | DIM\_CCB\_CS\_BLSC | | 3 | Master |
| 25 | CS\_BRTH\_DAY | | DWO\_CCB\_CS\_BRTH\_DAY | | 10,333 | Transaction |
| 26 | CS\_CHRS | | DIM\_CCB\_CS\_CHRS | | 35 | Master |
| 27 | CS\_CNST | | DWO\_CCB\_CS\_CNST | | 54,449 | Transaction |
| 28 | CS\_CNTY | | DIM\_CCB\_CS\_CNTY | |  | Master |
| 29 | CS\_COMM\_GRUP | | DIM\_CCB\_CS\_COMM\_GRUP | | 33 | Master |
| 30 | CS\_COMU\_CHNL | | DIM\_CCB\_CS\_COMU\_CHNL | | 13 | Master |
| 31 | CS\_CORP\_BNTP | | DIM\_CCB\_CS\_CORP\_BNTP | |  | Master |
| 32 | CS\_CORP\_CATG | | DIM\_CCB\_CS\_CORP\_CATG | |  | Master |
| 33 | CS\_CORP\_CCSV | | DIM\_CCB\_CS\_CORP\_CCSV | |  | Master |
| 34 | CS\_CORP\_CNTC | | DIM\_CCB\_CS\_CORP\_CNTC | | 23 | Master |
| 35 | CS\_CORP\_CSTP | | DIM\_CCB\_CS\_CORP\_CSTP | |  | Master |
| 36 | CS\_CORP\_PSTN | | DIM\_CCB\_CS\_CORP\_PSTN | |  | Master |
| 37 | CS\_CORP\_SBCT | | DIM\_CCB\_CS\_CORP\_SBCT | |  | Master |
| 38 | CS\_CORP\_SGMT | | DIM\_CCB\_CS\_CORP\_SGMT | |  | Master |
| 39 | CS\_CORP\_SLMN | | DIM\_CCB\_CS\_CORP\_SLMN | | 2 | Master |
| 40 | CS\_CORP\_SOLN | | DIM\_CCB\_CS\_CORP\_SOLN | |  | Master |
| 41 | CS\_CORP\_TEAM | | DIM\_CCB\_CS\_CORP\_TEAM | | 0 | Master |
| 42 | CS\_CSBI | | DWO\_CCB\_CS\_CSBI | | 199,013 | Transaction |
| 43 | BL\_TERM\_OPTR | | DIM\_CCB\_BL\_TERM\_OPTR | | 0 | Master |
| 44 | CS\_DAY\_PERD | | DIM\_CCB\_CS\_DAY\_PERD | | 0 | Master |
| 45 | CS\_DEAC\_SRVC | | DIM\_CCB\_CS\_DEAC\_SRVC | | 53 | Master |
| 46 | CS\_DEVC\_DISC | | DWO\_CCB\_CS\_DEVC\_DISC | | 877 | Transaction |
| 47 | CS\_DFPM | | DIM\_CCB\_CS\_DFPM | | 6430 | Master |
| 48 | CS\_EIS\_GRUP | | DIM\_CCB\_CS\_EIS\_GRUP | | 0 | Master |
| 49 | CS\_FRFM\_PCN | | DWO\_CCB\_CS\_FRFM\_PCN | | 436 | Transaction |
| 50 | CS\_GRDE\_MAST | | DIM\_CCB\_CS\_GRDE\_MAST | | 0 | Master |
| 51 | CS\_IDTP | | DIM\_CCB\_CS\_IDTP | | 0 | Master |
| 52 | CS\_INAL\_HIST | | DWO\_CCB\_CS\_INAL\_HIST | | 5884 | Transaction |
| 53 | CS\_INAL\_MTHD | | DWO\_CCB\_CS\_INAL\_MTHD | | 0 | Transaction |
| 54 | CS\_INAL\_REGS | | DIM\_CCB\_CS\_INAL\_REGS | | 6275 | Master |
| 55 | CS\_INSR\_RWRD | | DWO\_CCB\_CS\_INSR\_RWRD | | 1654 | Transaction |
| 56 | CS\_LEAS | | DIM\_CCB\_CS\_LEAS | | 0 | Master |
| 57 | CS\_MAIL\_RETN | | DWO\_CCB\_CS\_MAIL\_RETN | | 15 | Transaction |
| 58 | CS\_OCCP | | DIM\_CCB\_CS\_OCCP | | 0 | Master |
| 59 | CS\_OCPT | | DIM\_CCB\_CS\_OCPT | | 0 | Master |
| 60 | CS\_OPTR | | DIM\_CCB\_CS\_OPTR | | 8 | Master |
| 61 | CS\_PACK\_PDTP | | DIM\_CCB\_CS\_PACK\_PDTP | | 0 | Master |
| 62 | CS\_PACK\_STFF | | DIM\_CCB\_CS\_PACK\_STFF | | 54 | Master |
| 63 | CS\_PACK\_TYPE | | DIM\_CCB\_CS\_PACK\_TYPE | | 19 | Master |
| 64 | CS\_PGDT\_PCN | | DIM\_CCB\_CS\_PGDT\_PCN | | 43,584 | Master |
| 65 | CS\_PKGP\_EIS | | DIM\_CCB\_CS\_PKGP\_EIS | | 1 | Master |
| 66 | CS\_PKGP\_OFFR | | DIM\_CCB\_CS\_PKGP\_OFFR | |  | Master |
| 67 | CS\_PKGP\_TYPE | | DIM\_CCB\_CS\_PKGP\_TYPE | |  | Master |
| 68 | CS\_PKPF\_PCN | | DIM\_CCB\_CS\_PKPF\_PCN | |  | Master |
| 69 | CS\_PKPR\_PCN | | DIM\_CCB\_CS\_PKPR\_PCN | |  | Master |
| 70 | CS\_PKPS\_PCN | | DIM\_CCB\_CS\_PKPS\_PCN | | 16 | Master |
| 71 | CS\_PKPT\_PCN | | DIM\_CCB\_CS\_PKPT\_PCN | | 3,789 | Master |
| 72 | CS\_PMPT\_BLNC | | DWO\_CCB\_CS\_PMPT\_BLNC | | 106,991 | Transaction |
| 73 | CS\_PMPT\_COMM | | DWO\_CCB\_CS\_PMPT\_COMM | | 21,819 | Transaction |
| 74 | CS\_PMPT\_FRFM | | DWO\_CCB\_CS\_PMPT\_FRFM | | 3,231 | Transaction |
| 75 | CS\_PMPT\_REGN | | DWO\_CCB\_CS\_PMPT\_REGN | | 105,450,126 | Transaction |
| 76 | CS\_PMPT\_REVR | | DWO\_CCB\_CS\_PMPT\_REVR | |  | Transaction |
| 77 | CS\_PMPT\_RWRD\_BL | | DWO\_CCB\_CS\_PMPT\_RWRD\_BL | | 17,561,359 | Transaction |
| 78 | CS\_PMPT\_RWRD | | DWO\_CCB\_CS\_PMPT\_RWRD | | 5,985,301 | Transaction |
| 79 | CS\_PORW\_DETL | | DWO\_CCB\_CS\_PORW\_DETL | | 842,780 | Transaction |
| 80 | CS\_PORW\_GRDE | | DIM\_CCB\_CS\_PORW\_GRDE | |  | Master |
| 81 | CS\_PORW\_MAST | | DIM\_CCB\_CS\_PORW\_MAST | |  | Master |
| 82 | CS\_PSCD | | DIM\_CCB\_CS\_PSCD | | 0 | Master |
| 83 | CS\_PSDT\_PCN | | DIM\_CCB\_CS\_PSDT\_PCN | | 30,934 | Master |
| 84 | CS\_PTRG\_DETL | DWO\_CCB\_CS\_PTRG\_DETL | | | 69,95487 | Transaction |
| 85 | CS\_PTRG\_TRNS | DWO\_CCB\_CS\_PTRG\_TRNS | | | 189,414,380 | Transaction |
| 86 | CS\_PTRW\_BRTH | DWO\_CCB\_CS\_PTRW\_BRTH | | | 53 | Transaction |
| 87 | CS\_PVNC | DIM\_CCB\_CS\_PVNC | | | 0 | Master |
| 88 | CS\_RAPD\_REGS | DWO\_CCB\_CS\_RAPD\_REGS | | | 10 | Transaction |
| 89 | CS\_RAPD\_REGS\_P | DWO\_CCB\_CS\_RAPD\_REGS\_P | | | 1,151 | Transaction |
| 90 | CS\_RCRS | DIM\_CCB\_CS\_RCRS | | |  | Master |
| 91 | CS\_RQCD | DIM\_CCB\_CS\_RQCD | | | 0 | Master |
| 92 | CS\_RSET\_NXCL | DWO\_CCB\_CS\_RSET\_NXCL | | | 28,539 | Transaction |
| 93 | CS\_SBCM\_PRFX | DIM\_CCB\_CS\_SBCM\_PRFX | | | 1,522 | Master |
| 94 | CS\_SBCT\_DETL | DWO\_CCB\_CS\_SBCT\_DETL | | | 33 | Transaction |
| 95 | CS\_SFRS\_PCN | DIM\_CCB\_CS\_SFRS\_PCN | | | 0 | Master |
| 96 | CS\_SFRT | DIM\_CCB\_CS\_SFRT | | | 0 | Master |
| 97 | CS\_SMS\_ITFC | DIM\_CCB\_CS\_SMS\_ITFC | | | 84,256,795 | Master |
| 98 | CS\_SNRS\_PCN | DIM\_CCB\_CS\_SNRS\_PCN | | | 0 | Master |
| 99 | CS\_SNRT | DIM\_CCB\_CS\_SNRT | | | 0 | Master |
| 100 | CS\_SOLN\_DETL | DIM\_CCB\_CS\_SOLN\_DETL | | | 206 | Master |
| 101 | CS\_SPRS\_PCN | DIM\_CCB\_CS\_SPRS\_PCN | | | 122 | Master |
| 102 | CS\_SRVC\_CATG | DIM\_CCB\_CS\_SRVC\_CATG | | | 8 | Master |
| 103 | CS\_SUB\_BUSS | DIM\_CCB\_CS\_SUB\_BUSS | | | 0 | Master |
| 104 | CS\_SUBR\_BLOC | DIM\_CCB\_CS\_SUBR\_BLOC | | | 4,895.45 | Master |
| 105 | CS\_SUBR\_IMSI | DWO\_CCB\_CS\_SUBR\_IMSI | | | 114,633.98 | Transaction |
| 106 | CS\_SUBR\_PREF | DWO\_CCB\_CS\_SUBR\_PREF | | | 17.23 | Transaction |
| 107 | CS\_SUBR\_TYPE | DIM\_CCB\_CS\_SUBR\_TYPE | | | 0 | Master |
| 108 | CS\_SWOF\_ANLS | DIM\_CCB\_CS\_SWOF\_ANLS | | | 0 | Master |
| 109 | CS\_SWON\_ANLS | DIM\_CCB\_CS\_SWON\_ANLS | | | 0 | Master |
| 110 | CS\_SRVC\_PCN | DIM\_CCB\_CS\_SRVC\_PCN | | | 1,632.29 | Master |
| 111 | CS\_TPUP\_MAST | DIM\_CCB\_CS\_TPUP\_MAST | | | 0 | Master |
| 112 | CS\_UBLR | DIM\_CCB\_CS\_UBLR | | | 7 | Master |
| 113 | HIST\_TELP\_LOCK | DWO\_CCB\_HIST\_TELP\_LOCK | | | 8.33 | Transaction |
| 114 | PY\_LOCN | DIM\_CCB\_PY\_LOCN | | | 0 | Master |
| 115 | PY\_LOCN\_TYPE | DIM\_CCB\_PY\_LOCN\_TYPE | | | 0 | Master |
| 116 | RD\_AREA | DIM\_CCB\_RD\_AREA | | | 0 | Master |
| 117 | RD\_BILL\_PRDT | DIM\_CCB\_RD\_BILL\_PRDT | | | 0 | Master |
| 118 | RD\_BRND | DIM\_CCB\_RD\_BRND | | | 0 | Master |
| 119 | RD\_CARD\_ALTX | DIM\_CCB\_RD\_CARD\_ALTX | | | 105,144,763 | Master |
| 120 | RD\_CARD\_SRVC | DIM\_CCB\_RD\_CARD\_SRVC | | | 1 | Master |
| 121 | RD\_CARD\_STTS | DIM\_CCB\_RD\_CARD\_STTS | | | 0 | Master |
| 122 | RD\_CARD\_STYL | DIM\_CCB\_RD\_CARD\_STYL | | | 0 | Master |
| 123 | RD\_CARD\_TYPE | DIM\_CCB\_RD\_CARD\_TYPE | | | 0 | Master |
| 124 | RD\_COMP | DIM\_CCB\_RD\_COMP | | | 9 | Master |
| 125 | RD\_DEAL | DIM\_CCB\_RD\_DEAL | | | 1 | Master |
| 126 | RD\_DEAL\_DETL | DIM\_CCB\_RD\_DEAL\_DETL | | | 1 | Master |
| 127 | RD\_DEAL\_TYPE | DIM\_CCB\_RD\_DEAL\_TYPE | | | 0 | Master |
| 128 | RD\_DFPM | DIM\_CCB\_RD\_DFPM | | | 430 | Master |
| 129 | RD\_DLRV\_PCN | DIM\_CCB\_RD\_DLRV\_PCN | | | 34,696 | Master |
| 130 | RD\_DMRQ\_MTHD | DIM\_CCB\_RD\_DMRQ\_MTHD | | | 4 | Master |
| 131 | RD\_IMSI\_PRFX | DIM\_CCB\_RD\_IMSI\_PRFX | | | 861 | Master |
| 132 | RD\_IMSI\_GRUP | DIM\_CCB\_RD\_IMSI\_GRUP | | | 82 | Master |
| 133 | RD\_MODL | | | DIM\_CCB\_RD\_MODL | 1 | Master |
| 134 | RD\_SIMD\_VALD | | | DWO\_CCB\_RD\_SIMD\_VALD | 13,898,921 | Transaction |
| 135 | RD\_SIM\_VALD | | | DWO\_CCB\_RD\_SIM\_VALD | 30,564,097 | Transaction |
| 136 | RD\_SLMN | | | DIM\_CCB\_RD\_SLMN | 0 | Master |
| 137 | RD\_SLMN\_DETL | | | DIM\_CCB\_RD\_SLMN\_DETL | 1 | Master |
| 138 | RD\_SPCL\_TYPE | | | DIM\_CCB\_RD\_SPCL\_TYPE | 0 | Master |
| 139 | RD\_TAC\_BRNC | | | DIM\_CCB\_RD\_TAC\_BRNC | 0 | Master |
| 140 | RD\_TELP\_ALTX | | | DIM\_CCB\_RD\_TELP\_ALTX | 150,760,296 | Master |
| 141 | RD\_TELP\_DMMY | | | DIM\_CCB\_RD\_TELP\_DMMY | 5,907,391 | Master |
| 142 | RD\_TELP\_TYPE | | | DIM\_CCB\_RD\_TELP\_TYPE | 0 | Master |
| 143 | SC\_CHNL\_TYPE | | | DIM\_CCB\_SC\_CHNL\_TYPE | 0 | Master |
| 144 | SC\_DATA\_GRUP | | | DIM\_CCB\_SC\_DATA\_GRUP | 0 | Master |
| 145 | SC\_GRUP | | | DIM\_CCB\_SC\_GRUP | 510 | Master |
| 146 | SC\_USER\_BLPD | | | DIM\_CCB\_SC\_USER\_BLPD | 0 | Master |
| 147 | SC\_USER\_CHNL | | | DIM\_CCB\_SC\_USER\_CHNL | 0 | Master |
| 148 | SC\_USER | | | DIM\_CCB\_SC\_USER | 60 | Master |
| 149 | SC\_USER\_DEAL | | | DIM\_CCB\_SC\_USER\_DEAL | 46 | Master |
| 150 | VA\_VCHR\_CHNL | | | DIM\_CCB\_VA\_VCHR\_CHNL | 16 | Master |
| 151 | CS\_FUTX\_ITFC | | | DIM\_CCB\_CS\_FUTX\_ITFC | 1600 | Master |
| 152 | CS\_PACK\_CLAS | | | DIM\_CCB\_CS\_PACK\_CLAS | 84810 | Master |

### Source feed wise - Record Format

##### DWO\_CCB\_AH\_HIST

Feed provides Change log about all activity about customer and subscriber. Example change customer name, change address, change sim, change bill day etc.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | CUST\_NUMB | INTEGER | 648522643 | 643865643 |
| 2 | SUBR\_NUMB | VARCHAR2(12) | 66633626353 | 66628018817 |
| 3 | ACTY\_CODE | VARCHAR2(6) | CSCHAD | SBNXDY |
| 4 | CRTD\_DTTM | DATETIME | 7/17/2019 9:49:17 AM | 7/17/2019 9:35 |
| 5 | CRTD\_BY | VARCHAR2(12) | UMARINP | 43105K101 |
| 6 | HIST\_DESC1 | VARCHAR2(255) | เลขที่ 6 ซ.เทียนทะเล 8 ถนนบางขุนเทียน-ชายทะเลแขวงแสมดำเขตบางขุนเทียนกรุงเทพมหานคร 10150 | Change Package Group-Next Day From 12079044 To 12081104 |
| 7 | HIST\_DESC2 | VARCHAR2(255) |  | Package Group Original Start Date - 2019-07-08 |
| 8 | ANLS\_CODE1 | VARCHAR2(20) | 2 | 12079044 |
| 9 | ANLS\_CODE2 | VARCHAR2(20) | Mailing Address | 12081104 |
| 10 | ANLS\_CODE3 | VARCHAR2(20) |  | 7/8/2019 |

##### DWO\_CCB\_CS\_CORP\_MAST

Feed provides to Store information of corporate group (corporate company), corporate group name.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | GRUP\_CODE | INTEGER | 2579 |
| 2 | GRUP\_NAME | VARCHAR2(255) | บริษัทพัฒน์กลจำกัด(มหาชน) |
| 3 | BLDY | INTEGER | 1 |
| 4 | CATG\_CODE | INTEGER | 1 |
| 5 | DVRT\_CODE | VARCHAR2(15) | COP |
| 6 | AMPS\_ARRR\_PLAN | VARCHAR2(5) | CCA |
| 7 | PCN\_ARRR\_PLAN | VARCHAR2(5) | CCP |
| 8 | SNGL\_ARRR\_PLAN | VARCHAR2(5) |  |
| 9 | IEC\_ARRR\_PLAN | VARCHAR2(5) | CCI |
| 10 | SUBR\_DETL\_FLAG | VARCHAR2(1) | N |
| 11 | SLMN\_CODE | VARCHAR2(6) | 9999 |
| 12 | CCSV\_CODE | INTEGER | 42 |
| 13 | SGMT\_CODE | INTEGER | 3000 |
| 14 | CSTP\_CODE | INTEGER | 19 |
| 15 | BNTP\_CODE | INTEGER | 100 |
| 16 | CNCT\_PERS | VARCHAR2(50) |  |
| 17 | OFFC\_TELP\_NUMB | VARCHAR2(20) |  |
| 18 | REMK | VARCHAR2(255) | คุณภานุชัยสัจจส่งฝ่ายบุคคล 02-3281032-45 |
| 19 | CRTD\_DTTM | DATETIME | 5/19/2003 17:08 |
| 20 | CRTD\_BY | VARCHAR2(12) | SAKUNAS |
| 21 | LAST\_CHNG\_DTTM | DATETIME | 5/6/2019 8:03 |
| 22 | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |
| 23 | SBBN\_CODE | VARCHAR2(2) | 1 |
| 24 | VPN\_FLAG | VARCHAR2(1) | N |
| 25 | CDR\_GRUP\_FLAG | VARCHAR2(1) |  |

##### DWO\_CCB\_CS\_CSAD

Feed provides to Store customer address both legal, mailing and write off address.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | CUST\_NUMB | INTEGER | 1056031866 | 621659866 |
| 2 | ADDR\_TYPE | VARCHAR2(2) | 1 | 2 |
| 3 | ADR1 | VARCHAR2(80) | 101 หมู่ที่ 2 | 124 ม4 |
| 4 | ADR2 | VARCHAR2(80) | ตำบลนางรอง | ต.ดงแดง |
| 5 | CNTY\_CODE | VARCHAR2(4) | 66 | 66 |
| 6 | ADDR\_POST\_CODE | VARCHAR2(8) | 31110 | 45180 |
| 7 | PSCD\_SEQN\_NUMB | INTEGER | 2 | 1 |
| 8 | ADDR\_PCXT | VARCHAR2(5) |  |  |
| 9 | LAST\_CHNG\_DTTM | DATETIME | 7/17/2019 12:52 | 7/17/2019 14:24 |
| 10 | LAST\_CHNG\_BY | VARCHAR2(12) | 44208K100 | CHONLADP |

##### DWO\_CCB\_CS\_CUST

Feed provides to Store customer information. (Name, id number, status etc)

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | CUST\_NUMB | INTEGER | 1111024849 | 1111025949 |
| 2 | BLPD\_CODE | VARCHAR2(2) | 2 | 2 |
| 3 | CUST\_STTS | VARCHAR2(1) | C | C |
| 4 | TITL | VARCHAR2(40) |  | นาง |
| 5 | FRST\_NAME | VARCHAR2(80) | 0950042007NBTC | บุญมา |
| 6 | LAST\_NAME | VARCHAR2(80) |  | ศรีบุญเรือง |
| 7 | ID\_TYPE | VARCHAR2(2) | 15 | 1 |
| 8 | ID\_NUMB | VARCHAR2(20) | n1043509 | 3570800280831 |
| 9 | GNDR | VARCHAR2(1) | U | U |
| 10 | DATE\_OF\_BRTH | DATE |  |  |
| 11 | OCCP\_CODE | VARCHAR2(3) | 802 | 802 |
| 12 | NTNT\_CODE | VARCHAR2(4) | 66 | 66 |
| 13 | MARL\_STTS | VARCHAR2(1) |  |  |
| 14 | CHLD | INTEGER | 0 | 0 |
| 15 | FAML\_MEMB | INTEGER | 0 | 0 |
| 16 | SALR\_LEVL | VARCHAR2(1) |  |  |
| 17 | INCL\_DICT | VARCHAR2(1) |  |  |
| 18 | GOOD\_STTS | VARCHAR2(1) | N | N |
| 19 | LANG | VARCHAR2(1) | T | T |
| 20 | GRUP\_HEAD | VARCHAR2(1) | 0 | 0 |
| 21 | LEAF\_CUST | VARCHAR2(1) | 1 | 1 |
| 22 | PRET\_CUST\_NUMB | INTEGER |  |  |
| 23 | GRUP\_CODE | INTEGER | 0 | 0 |
| 24 | GRUP\_LEVL | INTEGER | 0 | 0 |
| 25 | EMPL\_FLAG | VARCHAR2(1) | N | N |
| 26 | RPRT\_LEVL\_FLAG | VARCHAR2(1) | N | N |
| 27 | PMNT\_LEVL\_FLAG | VARCHAR2(1) | N | N |
| 28 | GRUP\_SUBR\_INDC | VARCHAR2(1) | 0 | 0 |
| 29 | HOME\_TELP\_NUMB | VARCHAR2(21) |  |  |
| 30 | HOME\_FAX\_NUMB | VARCHAR2(21) |  |  |
| 31 | OFFC\_TELP\_NUMB | VARCHAR2(21) |  |  |
| 32 | OFFC\_FAX\_NUMB | VARCHAR2(21) |  |  |
| 33 | EMAL\_ADDR | VARCHAR2(40) |  |  |
| 34 | DOCM\_ADDR\_TYPE | VARCHAR2(2) | 2 | 2 |
| 35 | CRTD\_DTTM | DATETIME | 11/23/2017 7:55 | 11/23/2017 8:51 |
| 36 | CRTD\_BY | VARCHAR2(12) | BATCHSB | BATCHSB |
| 37 | LAST\_CHNG\_DTTM | DATETIME | 8/5/2019 0:36 | 8/4/2019 4:35 |
| 38 | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB | BATCHSB |
| 39 | COMP\_CODE | VARCHAR2(2) |  |  |
| 40 | PY\_TELP\_NUMB | VARCHAR2(21) |  |  |

##### DWO\_CCB\_CS\_CUST\_PMTN

Feed provides to Store offer promotion in account level.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | SEQN | INTEGER | 23 | 24 |
| 2 | CUST\_NUMB | INTEGER | 506252331 | 506255944 |
| 3 | CUST\_PMTN\_CODE | VARCHAR2(8) |  |  |
| 4 | PMTN\_STRT\_DATE | DATE |  | 6/17/2002 0:00 |
| 5 | STRT\_DATE | DATE |  | 6/17/2002 0:00 |
| 6 | END\_DATE | DATE |  | 6/2/2003 23:59 |
| 7 | CRTD\_DTTM | DATETIME | 6/17/2002 17:42 | 6/17/2002 20:58 |
| 8 | CRTD\_BY | VARCHAR2(12) | ANOCHAS | 43201K06 |
| 9 | LAST\_CHNG\_DTTM | DATETIME | 6/17/2002 17:42 | 1/25/2015 1:10 |
| 10 | LAST\_CHNG\_BY | VARCHAR2(12) | ANOCHAS | MIGRATECBS |
| 11 | PACK\_CODE | VARCHAR2(8) |  |  |
| 12 | STRT\_DTTM | DATETIME |  | 6/17/2002 0:00 |
| 13 | END\_DTTM | DATETIME |  | 6/2/2003 23:59 |
| 14 | SWOF\_DTTM | DATETIME |  |  |
| 15 | PROV\_STRT\_DTTM | DATETIME |  | 6/17/2002 0:00 |
| 16 | INIT\_END\_DTTM | DATETIME |  | 6/2/2003 23:59 |

##### DWO\_CCB\_CS\_DUAL\_ADDR

Feed provides to Store address of corporate dual bill account.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | CUST\_NUMB | INTEGER | 514328617 | 514328617 |
| 2 | SUBR\_NUMB | VARCHAR2(12) | 66897792292 | 66897792292 |
| 3 | ADDR\_TYPE | VARCHAR2(2) | 1 | 2 |
| 4 | SCND\_CUST\_NUMB | INTEGER | 200000077 | 200000077 |
| 5 | ADR1 | VARCHAR2(80) | 1126/2 อาคารวานิช 2 ชั้น 10 ห้อง 1001 A | 1126/2 อาคารวานิช 2 ชั้น 10 ห้อง 1001 A |
| 6 | ADR2 | VARCHAR2(80) | ถ.เพชรบุรีตัดใหม่แขวงมักกะสัน | ถ.เพชรบุรีตัดใหม่แขวงมักกะสัน |
| 7 | CNTY\_CODE | VARCHAR2(4) | 66 | 66 |
| 8 | ADDR\_POST\_CODE | VARCHAR2(8) | 10400 | 10400 |
| 9 | PVNC\_CODE | INTEGER | 3 | 3 |
| 10 | PSCD\_SEQN\_NUMB | VARCHAR2(5) |  |  |
| 11 | ADDR\_PCXT | DATETIME |  |  |
| 12 | CRTD\_DTTM | VARCHAR2(12) | 10/29/2004 14:15 | 10/29/2004 14:15 |
| 13 | CRTD\_BY | DATETIME | RUCHANES | RUCHANES |
| 14 | LAST\_CHNG\_DTTM | VARCHAR2(12) | 8/4/2006 10:25 | 8/4/2006 10:25 |
| 15 | LAST\_CHNG\_BY | INTEGER | NARONGRM | NARONGRM |

##### DWO\_CCB\_CS\_DUAL\_DETL

Feed provides to Store the dual bill account information

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | SEQN | INTEGER | 699 | 700 |
| 2 | CUST\_NUMB | INTEGER | 516730119 | 500349269 |
| 3 | SUBR\_NUMB | VARCHAR2(12) | 66815927135 | 66816550420 |
| 4 | STRT\_PERD | VARCHAR2(7) | 3/5/2005 0:00 | 3/5/2005 0:00 |
| 5 | SCND\_CUST\_NUMB | INTEGER | 200000674 | 200000675 |
| 6 | END\_PERD | VARCHAR2(7) |  | 1/19/2016 11:00 |
| 7 | CRTD\_DTTM | DATETIME | 3/7/2005 10:06 | 3/7/2005 10:07 |
| 8 | CRTD\_BY | VARCHAR2(12) | SAKUNAS | SAKUNAS |
| 9 | LAST\_CHNG\_DTTM | DATETIME | 3/7/2005 10:06 | 1/19/2016 11:00 |
| 10 | LAST\_CHNG\_BY | VARCHAR2(12) | SAKUNAS | PUNNAPAM |
| 11 | STRT\_DTTM | DATETIME | 3/5/2005 0:00 | 3/5/2005 0:00 |
| 12 | END\_DTTM | DATETIME |  | 1/19/2016 11:00 |
| 13 | PROV\_STRT\_DTTM | DATETIME |  | 3/5/2005 0:00 |
| 14 | INIT\_END\_DTTM | DATETIME |  | 1/19/2016 11:00 |
| 15 | PACK\_CODE | VARCHAR2(8) | 65000003 | 65000003 |

##### DWO\_CCB\_CS\_DUAL\_MAST

Feed provides to Store the dual bill account information

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | CUST\_NUMB | INTEGER | 514327631 |
| 2 | SUBR\_NUMB | VARCHAR2(12) | 66897792268 |
| 3 | SCND\_CUST\_NUMB | INTEGER | 200000002 |
| 4 | SCND\_TITL | VARCHAR2(40) | นางสาว |
| 5 | SCND\_FRST\_NAME | VARCHAR2(80) | นพวรรณ |
| 6 | SCND\_LAST\_NAME | VARCHAR2(80) | พันธง |
| 7 | SCND\_LANG | VARCHAR2(1) | T |
| 8 | CRTD\_DTTM | DATETIME | 10/29/2004 10:03 |
| 9 | CRTD\_BY | VARCHAR2(12) | SAKUNAS |
| 10 | LAST\_CHNG\_DTTM | DATETIME | 6/27/2006 10:16 |
| 11 | LAST\_CHNG\_BY | VARCHAR2(12) | UDOMSRIV |

##### DIM\_CCB\_CS\_PKGP\_PCN

Feed provides to Store package plan group master

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | PKGP\_CODE | VARCHAR2(16) | 12000806 | 12000901 |
| 2 | PKGP\_DESC\_ENG | VARCHAR2(100) | Dummy U - Lite 2 Free 36 M.-Swap Hardware | Dummy Business Rate Local 200/Long 20;MTH-800 |
| 3 | PKGP\_DESC\_THA | VARCHAR2(100) | Dummy U - Lite 2 ฟรี 36 เดือน-Swap Hardware | Dummy Business Rate Local 200/Long 20;MTH-800 |
| 4 | MRKT\_DESC\_ENG | VARCHAR2(120) | U - Lite 2 Free 36 M. | Business Rate Local 200/Long 20;MTH-800 |
| 5 | MRKT\_DESC\_THA | VARCHAR2(120) | Dummy U Lite 2 ฟรี 36 เดือน | Dummy Business Rate Local 200/Long 20;MTH800 |
| 6 | PKGP\_TYPE | VARCHAR2(4) | 40 | 10 |
| 7 | NEW\_PPTY\_CODE | VARCHAR2(6) |  | 100 |
| 8 | BLPD\_CODE | VARCHAR2(4) | 2 | 2 |
| 9 | BASE\_PKGP\_FLAG | VARCHAR2(2) | N | N |
| 10 | XTRA\_FEE\_TYPE | VARCHAR2(2) | 0 | 0 |
| 11 | WAVE\_XTRA\_FEE | VARCHAR2(2) | N | N |
| 12 | ALLW\_USED\_HRDW | VARCHAR2(2) | N | N |
| 13 | TELP\_TYPE | VARCHAR2(6) | TEL | TEL |
| 14 | SUBR\_TYPE | VARCHAR2(2) |  |  |
| 15 | EIS\_PKGP | VARCHAR2(16) | P1000001 | P1000001 |
| 16 | EFFC\_DATE | DATE | 3/12/1999 | 2/7/1999 |
| 17 | EXPR\_DATE | DATE | 31/07/2000 | 10/11/1999 |
| 18 | AUTH\_ALL\_HRDW | VARCHAR2(2) | 1 | 1 |
| 19 | AUTH\_ALL\_USER | VARCHAR2(2) | 1 | 1 |
| 20 | CRTD\_DTTM | DATETIME | 12/1/2001 20:00 | 12/1/2001 20:00 |
| 21 | CRTD\_BY | VARCHAR2(24) | nattapos | nattapos |
| 22 | LAST\_CHNG\_DTTM | DATETIME | 12/17/2001 10:52 | 12/17/2001 10:52 |
| 23 | LAST\_CHNG\_BY | VARCHAR2(24) | nattapos | nattapos |

##### DIM\_CCB\_CS\_PKPL\_PCN

Feed provides to Store package plan master

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| 1 | PACK\_CODE | VARCHAR2(8) | 21250208 | 12079241 |
| 2 | PACK\_DESC | VARCHAR2(50) | AccumRefill100B Free Internet7d\_FBLine30d10c | SMEnet i6\_i6P1699(call300min\_net8GBWifi)24m\_BH |
| 3 | TELP\_TYPE | VARCHAR2(3) | PRE | TEL |
| 4 | SUBR\_TYPE | VARCHAR2(1) |  |  |
| 5 | PACK\_TYPE | VARCHAR2(2) | 20 | 10 |
| 6 | ARTM\_CODE | INTEGER | 7765 | 8581 |
| 7 | DISC\_CODE | INTEGER |  |  |
| 8 | EIS\_PKGP | VARCHAR2(8) |  | V5000006 |
| 9 | EFFC\_DATE | DATE | 2/9/2016 | 7/9/2016 |
| 10 | EXPR\_DATE | DATE | 18/04/2018 | 19/02/2018 |
| 11 | STRT\_OFST\_UNIT | VARCHAR2(1) | M | M |
| 12 | END\_OFST\_UNIT | VARCHAR2(1) | M | M |
| 13 | STRT\_OFST\_PERD | INTEGER | 0 | 0 |
| 14 | END\_OFST\_PERD | INTEGER | 10 | 24 |
| 15 | STRT\_DATE | DATE |  |  |
| 16 | END\_DATE | DATE |  |  |
| 17 | CRLM\_AMNT | NUMERIC(10,2) | 0 | 4000 |
| 18 | NEXT\_PACK\_CODE | VARCHAR2(8) |  | 11000216 |
| 19 | AUTH\_ALL\_HRDW | VARCHAR2(1) | 1 | 0 |
| 20 | AUTH\_ALL\_USER | VARCHAR2(1) | 0 | 1 |
| 21 | XTND\_CRLM\_AMNT | NUMERIC(8,2) | 0 | 0 |
| 22 | EXPR\_ALL\_USER | VARCHAR2(1) | 1 | 0 |
| 23 | CUST\_PMTN\_CODE | INTEGER |  |  |
| 24 | ALLW\_COMP\_ONLY | VARCHAR2(1) | N | Y |
| 25 | CRTD\_DTTM | DATETIME | 8/30/2016 16:57 | 8/31/2016 16:57 |
| 26 | CRTD\_BY | VARCHAR2(12) | THAMMANOON | OSATSAWIN |
| 27 | LAST\_CHNG\_DTTM | DATETIME | 2/15/2018 16:12 | 2/16/2018 16:12 |
| 28 | LAST\_CHNG\_BY | VARCHAR2(12) | TRERAPAT | TRERAPAT |
| 29 | PACK\_CLAS | VARCHAR(5) |  |  |
| 30 | PACK\_PDTP | VARCHAR2(3) |  |  |
| 31 | ALLW\_MNPI | VARCHAR2(1) | N | Y |
| 32 | BLOC\_MNPO\_PERD | INTEGER | 0 | 0 |
| 33 | OFFR\_ID | INTEGER | 30250073 | 12079241 |
| 34 | MRKT\_DESC\_ENG | VARCHAR2(60) | AccumRefill100B Free Internet7d\_FBLine30d10c | SMEnet i6\_i6P1699B,NetAlwaysOn 8GB,Free300min |
| 35 | MRKT\_DESC\_THA | VARCHAR2(60) | àµÔÁà§Ô¹¤Ãº100º.ÃÑº¿ÃÕ Inernet 300MB 7ÇÑ¹ FBLine 30 ÇÑ¹ | SMEnet i6\_i6P1699º.à¹çµµèÍà¹×èÍ§8GBâ·Ã 300¹Ò·Õ |
| 36 | MRKT\_DESC\_3 | VARCHAR2(350) | 100á€˜á€á€¹á€±á€„á€¼á€»á€–á€Šá€¹á‚”á€œá€½á€ºá€„á€¹á€¡á€„á€¹á€á€¬á€”á€€á€¹ 300MB 7á€›á€€á€¹á‚á€½á€„á€·á€¹ FBLine 30á€›á€€á€¹á€€á€­á€¯á€¡á€žá€¶á€¯á€¸á€»á€•á€³á‚á€¯á€­á€„á€¹á€žá€Šá€¹á‹ |  |
| 37 | MRKT\_DESC\_4 | VARCHAR2(350) | áž”áž‰áŸ’áž…áž¼áž›áž‚áŸ’ážšáž”áŸ‹ 100áž” áž áŸ’ážœáŸ’ážšáž¸ážŽáŸáž300MB7ážáŸ’áž„áŸƒFB Line30ážáŸ’áž„áŸƒ |  |
| 38 | MRKT\_DESC\_5 | VARCHAR2(350) | AccumRefill100B Free Internet7d\_FBLine30d10c |  |
| 39 | INVC\_DESC\_ENG | VARCHAR2(50) |  | SMEnet Phone package 1699Baht/month |
| 40 | INVC\_DESC\_THAI | VARCHAR2(50) |  | SMEnet Phone package 1699ºÒ·/à´×Í¹ |
| 41 | ESVC\_FLAG | VARCHAR2(1) | N | Y |
| 42 | PACK\_CATG | INTEGER |  |  |
| 43 | FMLY\_GRUP\_CODE | VARCHAR2(2) |  |  |
| 44 | PACK\_TYPE\_GRUP | VARCHAR2(3) |  |  |
| 45 | SRVC\_TYPE | VARCHAR2(2) |  |  |
| 46 | TIME\_TO\_TIME | VARCHAR2(1) | N | N |
| 47 | XTND\_BLDY | VARCHAR2(1) | N | N |
| 48 | ENOF\_PMTN | VARCHAR2(1) | N | N |
| 49 | PACK\_VALD\_MODE | INTEGER | 1 | 1 |
| 50 | IDD\_FLAG | VARCHAR2(1) | N | N |
| 51 | IDD\_MAX\_CNTY | INTEGER |  |  |
| 52 | SCND\_SIM\_FLAG | VARCHAR2(1) | Y | Y |
| 53 | SCND\_SIM\_NUMB | INTEGER | 0 | 0 |
| 54 | BLNC\_MSSG | VARCHAR2(1) |  | 1 |
| 55 | WARN\_SWOF\_PERD | INTEGER |  |  |
| 56 | INTR\_CAT\_CRLM | NUMERIC(10,2) | 0 | 0 |
| 57 | INTR\_TOT\_CRLM | NUMERIC(10,2) | 0 | 0 |
| 58 | INTR\_DTN\_CRLM | NUMERIC(10,2) | 0 | 0 |
| 59 | INTR\_AIN\_CRLM | NUMERIC(10,2) | 0 | 0 |
| 60 | INTR\_TMN\_CRLM | NUMERIC(10,2) | 0 | 0 |
| 61 | PMTN\_CODE | VARCHAR2(8) |  |  |
| 62 | MAXM\_SUBR\_SHRE | INTEGER | 0 | 0 |
| 63 | ALLW\_D4U | VARCHAR2(1) | N | N |
| 64 | ALLW\_PERD | INTEGER |  |  |
| 65 | CHCK\_CNTR\_FLAG | VARCHAR2(1) | N | Y |
| 66 | ALLW\_DUPL | VARCHAR2(1) | N | N |
| 67 | BLOC\_CHNG\_MAIN | VARCHAR2(1) | N | N |
| 68 | ALLW\_CMP\_ONLY | VARCHAR2(1) | N | N |
| 69 | OVRL\_CLAS\_CNFL | VARCHAR2(1) | N | N |
| 70 | FINC\_PACK\_TYPE | VARCHAR2(2) |  |  |

##### DWO\_CCB\_CS\_SBSP\_PCN

Feed provides tostore Suspend subscriber transaction

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SEQN | INTEGER | 16764406 |
| 2 | CUST\_NUMB | INTEGER | 640507017 |
| 3 | SUBR\_NUMB | VARCHAR2(20) | 66620920110 |
| 4 | SPND\_RESN\_CODE | VARCHAR2(8) | 2350 |
| 5 | CRTD\_DTTM | DATETIME | 3/2/2019 6:15 |
| 6 | CRTD\_BY | VARCHAR2(12) | ONLINECBS |
| 7 | USSP\_DTTM | DATETIME | 7/17/2019 17:33 |
| 8 | USSP\_BY | VARCHAR2(12) | ONLINECBS |

##### DWO\_CCB\_CS\_SPKD\_PASS

Feed provides tostore prepaid one day package subscription

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | SEQN | INTEGER | 2188 |
| 2 | CUST\_NUMB | INTEGER | 1123777145 |
| 3 | SUBR\_NUMB | VARCHAR2(12) | 66992245110 |
| 4 | PACK\_CODE | VARCHAR2(8) | 21200081 |
| 5 | INTG\_ID | VARCHAR2(30) | US021200081\_10003858108 |
| 6 | PACK\_STRT\_DTTM | DATETIME | 7/10/2019 0:39 |
| 7 | PACK\_END\_DTTM | DATETIME | 7/11/2019 0:39 |
| 8 | CRTD\_DTTM | DATETIME | 7/10/2019 0:39 |
| 9 | CRTD\_BY | VARCHAR2(12) | ONLINECBS |
| 10 | LAST\_CHNG\_DTTM | DATETIME | 7/10/2019 0:39 |
| 11 | LAST\_CHNG\_BY | VARCHAR2(12) | ONLINECBS |

##### DWO\_CCB\_CS\_SPKD\_PCN

Feed provides tostore Information about subscription package by subscriber

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | SEQN | INTEGER | 847240511 |
| 2 | CUST\_NUMB | INTEGER | 636104090 |
| 3 | SUBR\_NUMB | VARCHAR2(20) | 66620835850 |
| 4 | PKGP\_CODE | VARCHAR2(8) | 13004171 |
| 5 | PACK\_CODE | VARCHAR2(8) | 13004171 |
| 6 | PACK\_TYPE | VARCHAR2(2) | 10 |
| 7 | ARTM\_CODE | INTEGER | 7765 |
| 8 | DISC\_CODE | INTEGER |  |
| 9 | PACK\_STRT\_DTTM | DATETIME | 2/23/2018 16:25 |
| 10 | PACK\_END\_DTTM | DATETIME |  |
| 11 | SWOF\_DTTM | DATETIME | 7/17/2019 3:01 |
| 12 | EXPR\_FLAG | VARCHAR2(2) | 1 |
| 13 | CRTD\_DTTM | DATETIME | 2/23/2018 16:25 |
| 14 | CRTD\_BY | VARCHAR2(12) | MOBRTR |
| 15 | LAST\_CHNG\_DTTM | DATETIME | 7/17/2019 3:01 |
| 16 | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |
| 17 | PROV\_STRT\_DTTM | DATETIME | 2/23/2018 16:25 |

##### DWO\_CCB\_CS\_SSVD\_PCN

Feed provides tostore Service subscription status

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SEQN | INTEGER | 319496153 |
| 2 | CUST\_NUMB | INTEGER | 638229717 |
| 3 | SUBR\_NUMB | VARCHAR2(12) | 66907268034 |
| 4 | SRVC\_CODE | VARCHAR2(10) | L219K00099 |
| 5 | SBSV\_VLUE | VARCHAR2(20) |  |
| 6 | ACTV\_FLAG | VARCHAR2(1) | 1 |
| 7 | CRTD\_DTTM | DATETIME | 12/27/2018 12:57 |
| 8 | CRTD\_BY | VARCHAR2(12) | USSD104 |
| 9 | LAST\_CHNG\_DTTM | DATETIME | 7/17/2019 9:55 |
| 10 | LAST\_CHNG\_BY | VARCHAR2(12) | USD103MM |

##### DWO\_CCB\_CS\_SUBR\_PCN

Feed provides tostore Subscription profile

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | CUST\_NUMB | INTEGER | 603409306 |
| 2 | SUBR\_NUMB | VARCHAR2(20) | 66851514106 |
| 3 | BLPD\_CODE | VARCHAR2(2) | 2 |
| 4 | SUBR\_TYPE | VARCHAR2(1) |  |
| 5 | TELP\_TYPE | VARCHAR2(1) | T |
| 6 | TITL | VARCHAR2(40) | นาย |
| 7 | FRST\_NAME | VARCHAR2(80) | ยงศักดิ์ |
| 8 | LAST\_NAME | VARCHAR2(80) | วัฒนะชัยยศ |
| 9 | SUBR\_STTS | VARCHAR2(1) | O |
| 10 | FRST\_PKGP\_CODE | VARCHAR2(8) | 12045921 |
| 11 | PKGP\_STRT\_DATE | DATE | 13/02/2019 |
| 12 | NEW\_PPTY\_CODE | VARCHAR2(3) | 900 |
| 13 | DPST\_TXTP\_CODE | VARCHAR2(4) | 0 |
| 14 | CONX\_TXTP\_CODE | VARCHAR2(4) | 0 |
| 15 | TELP\_ALLC\_TYPE | VARCHAR2(1) | A |
| 16 | HRDW\_NUMB | VARCHAR2(20) | 353842084901832 |
| 17 | CARD\_NUMB | VARCHAR2(19) | 8966051307489400000 |
| 18 | SMS\_LANG | VARCHAR2(1) | T |
| 19 | DEAL\_NUMB | VARCHAR2(8) | 10201002 |
| 20 | SLMN\_CODE | VARCHAR2(5) | 24539 |
| 21 | AGMT\_CHCK\_FLAG | VARCHAR2(1) | N |
| 22 | AGMT\_CHCK\_DATE | DATE | 12/3/2011 |
| 23 | SWON\_DTTM | DATETIME | 9/17/2013 17:09 |
| 24 | SWON\_BY | VARCHAR2(12) | 38258R100 |
| 25 | SWON\_RESN\_CODE | VARCHAR2(8) | 11010006 |
| 26 | SWON\_AREA\_CODE | VARCHAR2(1) | 1 |
| 27 | SWOF\_DTTM | DATETIME | 7/17/2019 14:33 |
| 28 | SWOF\_BY | VARCHAR2(12) | 02202B105 |
| 29 | SWOF\_RESN\_CODE | VARCHAR2(8) | 9001 |
| 30 | RCNX\_RESN\_CODE | VARCHAR2(8) |  |
| 31 | LEAS\_CODE | VARCHAR2(5) |  |
| 32 | LEAS\_STRT\_DATE | DATE |  |
| 33 | LEAS\_EXPR\_DATE | DATE |  |
| 34 | LEAS\_ACEX\_DATE | DATE |  |
| 35 | PSWD\_FLAG | VARCHAR2(1) | 0 |
| 36 | PSWD | VARCHAR2(4) |  |
| 37 | MEMB\_ID | VARCHAR2(20) | 2758F91D |
| 38 | REMK | VARCHAR2(500) | CG: Approved CI: Approved |
| 39 | RCNX\_PAID\_FLAG | VARCHAR2(1) | 0 |
| 40 | STOP\_BILL\_FLAG | VARCHAR2(1) | 0 |
| 41 | RFND\_DTTM | DATETIME |  |
| 42 | OLD\_CUST\_NUMB | INTEGER | 536639247 |
| 43 | OLD\_SUBR\_NUMB | VARCHAR2(20) | 66851514106 |
| 44 | NEW\_CUST\_NUMB | INTEGER | 650771934 |
| 45 | NEW\_SUBR\_NUMB | VARCHAR2(20) | 66851514106 |
| 46 | LAST\_CHNG\_DTTM | DATETIME | 7/17/2019 14:33 |
| 47 | LAST\_CHNG\_BY | VARCHAR2(12) | 02202B105 |
| 48 | ID\_TYPE | VARCHAR2(2) |  |
| 49 | ID\_NUMB | VARCHAR2(20) |  |
| 50 | GNDR | VARCHAR2(1) |  |
| 51 | OCCP\_CODE | VARCHAR2(3) |  |
| 52 | MARL\_STTS | VARCHAR2(1) |  |
| 53 | SALR\_LEVL | VARCHAR2(1) |  |
| 54 | EDUC\_LEVL | INTEGER |  |
| 55 | EMAL\_ADDR | VARCHAR2(40) |  |
| 56 | IVR\_LANG | VARCHAR2(1) | T |
| 57 | USSD\_LANG | VARCHAR2(1) | E |
| 58 | FROM\_OPTR\_CODE | VARCHAR2(5) |  |
| 59 | MNPI\_STTS | VARCHAR2(1) |  |
| 60 | MNPO\_STTS | VARCHAR2(1) |  |
| 61 | CHWR\_CONT\_AOU | VARCHAR2(1) | 0 |
| 62 | CC\_LANG | VARCHAR2(2) | 1 |

##### DWO\_CCB\_RD\_CARD

Feed provides tostore SIM card information (card number & IMSI)

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | CARD\_NUMB | VARCHAR2(19) | 8966180911223480000 |
| 2 | IMSI\_NUMB | VARCHAR2(15) | 520050801492690 |
| 3 | LIVE\_FLAG | VARCHAR2(1) | D |
| 4 | ALLC\_TYPE | VARCHAR2(1) | A |
| 5 | DEAL\_NUMB | VARCHAR2(8) | 14662002 |
| 6 | CARD\_STTS | VARCHAR2(2) | 10 |
| 7 | CARD\_TYPE | VARCHAR2(2) | WD |
| 8 | CARD\_STYL | VARCHAR2(2) | 28 |
| 9 | CARD\_SRVC | VARCHAR2(3) | 0 |
| 10 | PIN\_NUMB\_1 | VARCHAR2(8) | 18000000 |
| 11 | PIN\_NUMB\_2 | VARCHAR2(8) | 18000000 |
| 12 | PUK\_NUMB\_1 | VARCHAR2(8) | 38366673 |
| 13 | PUK\_NUMB\_2 | VARCHAR2(8) | 38366673 |
| 14 | BTCH\_NUMB | VARCHAR2(7) | 69227 |
| 15 | CRTD\_DTTM | DATETIME | 12/2/2009 15:45 |
| 16 | CRTD\_BY | VARCHAR2(12) | ATTHAPOR |
| 17 | LAST\_CHNG\_DTTM | DATETIME | 7/17/2019 13:19 |
| 18 | LAST\_CHNG\_BY | VARCHAR2(12) | 03018AA103 |
| 19 | DMMY\_FLAG | VARCHAR2(1) | Y |
| 20 | ENCP\_KI | VARCHAR2(32) | 1A6852C37D9E0941F62D8AD0E870987D |

##### DWO\_CCB\_RD\_TELP

Feed provides tostore mobile number information

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | TELP\_NUMB | VARCHAR2(20) | 66851604058 |
| 2 | BLPD\_CODE | VARCHAR2(2) | 2 |
| 3 | IMSI\_GRUP | INTEGER | 7008 |
| 4 | AREA\_CODE | VARCHAR2(1) | 1 |
| 5 | ALLC\_TYPE | VARCHAR2(1) | A |
| 6 | BRNC\_CODE | VARCHAR2(2) | 10 |
| 7 | DEAL\_NUMB | VARCHAR2(8) | 13518002 |
| 8 | GOLD\_TYPE | VARCHAR2(8) |  |
| 9 | SPCL\_TYPE | VARCHAR2(5) | Y1 |
| 10 | LIVE\_FLAG | VARCHAR2(1) | Y |
| 11 | RESV\_FLAG | VARCHAR2(1) | 2 |
| 12 | CARD\_NUMB | VARCHAR2(19) | 8966051901413510000 |
| 13 | TELP\_TYPE | VARCHAR2(3) | PRE |
| 14 | SWOF\_DATE | DATE |  |
| 15 | LOAD\_INDC | VARCHAR2(1) | 0 |
| 16 | USED\_FLAG | VARCHAR2(1) | 1 |
| 17 | ASGN\_RESN\_CODE | VARCHAR2(2) | 0 |
| 18 | RETN\_FLAG | VARCHAR2(1) | Y |
| 19 | CRTD\_DTTM | DATETIME | 2/11/2003 20:00 |
| 20 | CRTD\_BY | VARCHAR2(12) | ATTHAPOC |
| 21 | LAST\_CHNG\_DTTM | DATETIME | 7/17/2019 13:29 |
| 22 | LAST\_CHNG\_BY | VARCHAR2(12) | 05018AA104 |
| 23 | DTAC\_FLAG | VARCHAR2(1) | Y |
| 24 | ALLW\_RUSE | VARCHAR2(1) | Y |
| 25 | DEL\_FLAG | VARCHAR2(2) | 20 |
| 26 | COMP\_CODE | VARCHAR2(10) | DTN |
| 27 | NETW\_TYPE | VARCHAR2(20) |  |

##### DIM\_CCB\_CS\_GRUP\_PACK

Feed provides to store package subscription history in corporate group code level information

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | SEQN | INTEGER | 1 |
| 2 | GRUP\_CODE | INTEGER | 2598 |
| 3 | PACK\_CODE | VARCHAR2(8) | 82000015 |
| 4 | PACK\_TYPE | VARCHAR2(2) | 82 |
| 5 | PACK\_STRT\_DTTM | DATETIME | 2003-05-20 09:15:11 |
| 6 | PACK\_END\_DTTM | DATETIME | 2003-05-20 09:15:11 |
| 7 | PROV\_STRT\_DTTM | DATETIME | 2003-05-20 09:15:11 |
| 8 | INIT\_END\_DTTM | DATETIME | 2003-05-20 09:15:11 |
| 9 | CRTD\_DTTM | DATETIME | 2003-05-20 09:15:11 |
| 10 | CRTD\_BY | VARCHAR2(12) | MIGRATECBS |
| 11 | LAST\_CHNG\_DTTM | DATETIME | 2003-05-20 09:15:11 |
| 12 | LAST\_CHNG\_BY | VARCHAR2(12) | MIGRATECBS |

##### DIM\_CCB\_AH\_ACTY

Customer and subscriber activity master

Example: change customer name, change address, change package, and change SIM etc.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CTY\_CODE | (VARCHAR(6)) | PYQURY |
| **2** | LONG\_DESC | (VARCHAR(50)) | Change Query Reason |
| **3** | LAST\_CHNG\_DTTM | (TIMESTAMP(0) | 1998-09-23 19:18:49 |
| **4** | LAST\_CHNG\_BY | (VARCHAR(12)) | PANIDA |

##### DWO\_CCB\_CS\_CNST

Consent status

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CUST\_NUMB | (INTEGER) | 657491544 |
| **2** | SUBR\_NUMB | (VARCHAR(255) | 66947605750 |
| **3** | STRT\_DTTM | (TIMESTAMP(0) | 2020-02-03 00:09:46 |
| **4** | END\_DTTM | (TIMESTAMP(0) |  |
| **5** | CNST\_TYPE | (VARCHAR(20)) | SMS Welcome |
| **6** | CNST\_CHNL | (DECIMAL(42)) | 18.11 |
| **7** | CNST\_VRSN | (VARCHAR(1)) | 1 |
| **8** | CRTD\_DTTM | (TIMESTAMP(0) | 2020-02-03 00:09:46 |
| **9** | CRTD\_BY | (VARCHAR(12)) | MOBRTR |
| **10** | LAST\_CHNG\_DTTM | (TIMESTAMP(0) | 2020-02-03 00:09:46 |
| **11** | LAST\_CHNG\_BY | (VARCHAR(12)) | MOBRTR |

##### DIM\_CCB\_CS\_CHRS

Store reason of changing sim card.Sim lost, change to Nano sim and upgrade sim.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CHNG\_RESN\_CODE | (VARCHAR(6)) | 1 |
| **2** | CHNG\_DESC | (VARCHAR(40)) | Stolen |
| **3** | RESN\_TYPE | (VARCHAR(2)) | 1 |
| **4** | REQS\_CODE | (VARCHAR(10)) | CHNG-IMEI |
| **5** | HRDW\_STTS | (VARCHAR(2)) | 20 |
| **6** | CARD\_STTS | (VARCHAR(2)) | 20 |
| **7** | UPDT\_BAD | (VARCHAR(1)) | 1 |
| **8** | BIME\_RESN | (VARCHAR(3)) | 2 |
| **9** | BESN\_RESN | (VARCHAR(3)) | 5 |
| **10** | ACTV\_FLAG | (VARCHAR(1)) | 1 |
| **11** | CRTD\_DTTM | (TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **12** | CRTD\_BY | (VARCHAR(12)) | Loader |
| **13** | LAST\_CHNG\_DTTM | (TIMESTAMP(0) | 2016-11-03 15:26:46 |
| **14** | LAST\_CHNG\_BY | (VARCHAR(12)) | TRERAPAT |

##### DIM\_CCB\_CS\_ADTP

Address type master

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | ADDR\_TYPE | VARCHAR2(2) | 2 |
| **2** | ADTP\_DESC | VARCHAR2(15) | Mailing Address |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **5** | CRTD\_BY | VARCHAR2(12) | Loader |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **7** | LAST\_CHNG\_BY | VARCHAR2(12) | loader |

##### DWO\_CCB\_CS\_BARV\_HIST

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 1 |
| **2** | CUST\_NUMB | INTEGER | 503481755 |
| **3** | SUBR\_NUMB | VARCHAR2(255) | 66815621408 |
| **4** | BLPD\_CODE | VARCHAR2(12) | 2 |
| **5** | BARV\_STRT\_DTTM | TIMESTAMP(0) | 2008-07-16 14:42:37 |
| **6** | BARV\_END\_DTTM | TIMESTAMP(0) | 2008-07-16 14:53:25 |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2008-07-16 14:42:37 |
| **8** | CRTD\_BY | VARCHAR2(12) | ANONGPOP |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2008-07-16 14:53:25 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | ANONGPOP |

##### DWO\_CCB\_CS\_BLCS

Information of blacklist customer

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CUST\_NUMB | INTEGER | 629846962 |
| **2** | BLCK\_TITL | VARCHAR(40) | ¹Ò§ |
| **3** | BLCK\_FRST\_NAME | VARCHAR(80) | ÊÁºÙÃ³ì |
| **4** | BLCK\_LAST\_NAME | VARCHAR(80) | à¡ÒÐÁÑè¹ |
| **5** | BLCK\_ID\_NUMB | VARCHAR(20) | 3200600170724 |
| **6** | BLCK\_BRTH\_DATE | DATE | 1977/04/26 |
| **7** | SRCE | VARCHAR(3) | TAC |
| **8** | BLLS\_RESN\_CODE | VARCHAR(3) | 1 |
| **9** | UBKL\_RESN\_CODE | VARCHAR(3) | 1 |
| **10** | BLLS\_DTTM | TIMESTAMP(0) | 2004-07-12 01:13:46 |
| **11** | BLLS\_BY | VARCHAR(12) | ONLINECBS |
| **12** | UBKL\_DTTM | TIMESTAMP(0) | 2004-07-12 01:13:46 |
| **13** | UBKL\_BY | VARCHAR(12) | ONLINECBS |
| **14** | EAI\_DTTM | TIMESTAMP(0) | 2016-04-02 16:57:28 |

##### DIM\_CCB\_CS\_BLRS

Blacklist reason master

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BLLS\_RESN\_CODE | VARCHAR(3) | 1 |
| **2** | BLRS\_DESC | VARCHAR(30) | Commercial fraud Customer |
| **3** | SEVR\_LEVL | CHAR(1) | 2 |
| **4** | ACTV\_FLAG | CHAR(1) | 1 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | CRTD\_BY | VARCHAR(12) | Loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### DIM\_CCB\_CS\_BLSC

Blacklist source master

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | SRCE | VARCHAR(3) | CAT |
| 2 | BLSC\_DESC | VARCHAR(30) | Fraud black list. |
| 3 | ACTV\_FLAG | VARCHAR(1) | 1 |
| 4 | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| 5 | CRTD\_BY | VARCHAR(12) | Loader |
| 6 | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| 7 | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### DWO\_CCB\_CS\_BRTH\_DAY

Birthday information of customer

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 12121582 |
| **2** | BLPD\_CODE | VARCHAR(2) | 2 |
| **3** | CUST\_NUMB | INTEGER | 601266449 |
| **4** | SUBR\_NUMB | VARCHAR(255) | 66816083602 |
| **5** | OLD\_CUST\_NUMB | INTEGER | 536066845 |
| **6** | OLD\_SUBR\_NUMB | VARCHAR(12) | 66816083602 |
| **7** | FRST\_SWON\_DTTM | TIMESTAMP(0) | 2010-06-13 16:36:54 |
| **8** | BRTH\_YEAR | INTEGER | 1987 |
| **9** | BRTH\_MNTH\_DAY | VARCHAR(5) | 05/15 |
| **10** | STRT\_DTTM | TIMESTAMP(0) | 2013-08-14 01:02:26 |
| **11** | END\_DTTM | TIMESTAMP(0) | 2020-02-06 19:43:13 |
| **12** | LAST\_BNFT\_DATE | DATE | 2014/05/15 |
| **13** | YTD\_BNFT\_CNTR | SMALLINT | 0 |
| **14** | LAST\_ALRT\_DTTM | TIMESTAMP(0) | 2014-05-13 08:12:00 |
| **15** | CRTD\_DTTM | TIMESTAMP(0) | 2013-08-14 01:02:26 |
| **16** | CRTD\_BY | VARCHAR(12) | BATCHSB |
| **17** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-02-06 19:43:13 |
| **18** | LAST\_CHNG\_BY | VARCHAR(12) | T933336 |

##### DIM\_CCB\_CS\_CNTY

Country master of CCB, use to reference to locator of customer, subscriber, dealer address.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CNTY\_CODE | varCHAR(4) | 66 |
| **2** | CNTY\_DESC | varHAR(30) | THAILAND |
| **3** | NTNT\_DESC | varCHAR(30) | THAI |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **5** | CRTD\_BY | varCHAR(12) | Loader |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2019-12-10 01:16:48 |
| **7** | LAST\_CHNG\_BY | varCHAR(12) | Wachirak |

##### DIM\_CCB\_CS\_COMM\_GRUP

Community group master which DTAC has special rate when call in their group.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | COMM\_CODE | INTEGER | 1 |
| **2** | COMM\_DESC | VARCHAR(60) | Banana Cake 1 |
| **3** | MAXM\_SUBR | INTEGER | 20 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2009-06-22 10:29:23 |
| **5** | CRTD\_BY | VARCHAR(12) | SIRINUNT |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2010-08-04 13:26:00 |
| **7** | LAST\_CHNG\_BY | VARCHAR(12) | PAKORNB |

##### DIM\_CCB\_CS\_COMU\_CHNL

Communicate channel which DTAC able to contact customer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CHNL\_CODE | VARCHAR(2) | 1 |
| **2** | CHNL\_DESC | VARCHAR(25) | SMS Broadcast |
| **3** | ACTV\_FLAG | VARCHAR(1) | 0 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2007-06-12 09:22:21 |
| **5** | CRTD\_BY | VARCHAR(12) | CHANIDAN |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-01-17 16:34:45 |
| **7** | LAST\_CHNG\_BY | VARCHAR(12) | TRERAPAT |
| **8** | COMU\_TYPE | VARCHAR(1) |  |

**Note:** Probable channels are as follows

* + - Call Outbound
    - Corporate SMS (CPA)
    - Direct mail
    - E-mail
    - iSMS
    - IVR Broadcast
    - MMS Broadcast
    - Mobile ads
    - N/A
    - POP UP Marketing Message
    - SMS Broadcast
    - USSD language (for DWH)
    - WAP Push Broadcast

##### DIM\_CCB\_CS\_CORP\_BNTP

Business type master of corporate customer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BNTP\_CODE | SMALLINT | 1 |
| **2** | BNTP\_DESC | VARCHAR(50) | Finance & Banking |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2006-04-21 14:10:18 |
| **5** | CRTD\_BY | VARCHAR(12) | RATSIRIK |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) |  |
| **7** | LAST\_CHNG\_BY | VARCHAR(12) | RATSIRIK |

**Note:** Probable Business Types are as follows

* 1100 Industrials
* 1200 Agro-Consumer & Government
* 1300 Financial & Service
* 1400 Construction & Property
* 1500 Technology & Solution
* 1600 Telesales
* 1700 Special
* 100 Direct Relationship
* 200 Partner Relationship
* 300 ALC/EPC
* 400 Internal use
* 500 RBH

##### DIM\_CCB\_CS\_CORP\_CATG

Corporate category to identify size of customer. (Large, Medium, Small).

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CATG\_CODE | SMALLINT | 1 |
| **2** | CATG\_DESC | VARCHAR(50) | Small Account |
| **3** | STRT\_ARPU\_RNGE | DECIMAL(10,2) | 0 |
| **4** | END\_ARPU\_RNGE | DECIMAL(10,2) | 9999 |
| **5** | ALLW\_AUTO\_UPDT | CHAR(1) | Y |
| **6** | ALLW\_MANL\_UPDT | CHAR(1) | Y |
| **7** | ACTV\_FLAG | CHAR(1) | 1 |
| **8** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **9** | CRTD\_BY | VARCHAR(12) | Valaipob |
| **10** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2002-11-27 14:18:12 |
| **11** | LAST\_CHNG\_BY | VARCHAR(12) | valaipob |

##### DIM\_CCB\_CS\_CORP\_CCSV

DTAC staff who take care corporate customer after sale service.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CCSV\_CODE | SMALLINT | 8 |
| **2** | CCSV\_NAME | VARCHAR(50) | ¡Ñ­­ìÇÃÒ Ë¹ÙÃÔ§ |
| **3** | CHIF\_FLAG | CHAR(1) | N |
| **4** | CCSV\_CHIF\_CODE | SMALLINT | 16 |
| **5** | EFFC\_DATE | DATE | 31/10/2002 |
| **6** | EXPR\_DATE | DATE | Valaipob |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **8** | CRTD\_BY | CHAR(12) | Valaipob |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2004-03-19 11:56:22 |
| **10** | LAST\_CHNG\_BY | CHAR(12) | KANWARAH |

##### DIM\_CCB\_CS\_CORP\_CNTC

Corporate contact information when DTAC would like to contact to corporate customer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | LINE\_NUMB | SMALLINT | 2 |
| **2** | GRUP\_CODE | INTEGER | 40 |
| **3** | PSTN\_CODE | SMALLINT | 9999 |
| **4** | TITL | VARCHAR(40) | คุณ |
| **5** | FRST\_NAME | VARCHAR(80) | ปัทมา |
| **6** | LAST\_NAME | VARCHAR(80) | พิเนตรบูรณะ |
| **7** | BSNS\_PSTN\_NAME | VARCHAR(50) | วันเกิด  1  ธันวาคม  2509 |
| **8** | ADR1 | VARCHAR(80) | เลขที่  947  หมู่ 12   อาคารทศพลแลนด์ 3  ชั้น8 |
| **9** | ADR2 | VARCHAR(80) | ถนนบางนา-ตราด  แขวงบางนา |
| **10** | CNTY\_CODE | CHAR(4) | 66 |
| **11** | POST\_CODE | CHAR(8) | 10260 |
| **12** | PVNC\_CODE | VARCHAR(10) | 793 |
| **12** | OFFC\_TELP\_NUMB | VARCHAR(21) | 02-7441515-20ต.129 |
| **13** | MOBL\_TELP\_NUMB | VARCHAR(21) | FAX02-7441525 |
| **15** | EMAL\_ADDR | VARCHAR(40) | [pattama@cu.co.th](mailto:pattama@cu.co.th) |
| **16** | MAIL\_FLAG | CHAR(1) | Y |
| **17** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-31 00:00:00 |
| **18** | CRTD\_BY | CHAR(12) | valaipob |
| **19** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2004-02-19 18:06:20 |
| **20** | LAST\_CHNG\_BY | CHAR(12) | NARONGRM |

##### DIM\_CCB\_CS\_CORP\_CSTP

Corporate Customer Service type, group or team who services this group code.

This team doesn't relate to CCSV.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CSTP\_CODE | SMALLINT | 1 |
| **2** | CSTP\_DESC | VARCHAR(50) | Corporate (CCS) |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2006-04-27 10:53:17 |
| **5** | CRTD\_BY | CHAR(12) | RATSIRIK |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-04-27 10:59:27 |
| **7** | LAST\_CHNG\_BY | CHAR(12) | RATSIRIK |

##### DIM\_CCB\_CS\_CORP\_PSTN

Position of corporate contact person who are contact point of each corporate customer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PSTN\_CODE | SMALLINT | 1 |
| **2** | PSTN\_DESC | VARCHAR(50) | à¨éÒË¹éÒ·Õè¡ÒÃà§Ô¹áÅÐºÑ­ªÕ |
| **3** | ACTV\_FLAG | CHAR(1) | 0 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-31 00:00:00 |
| **5** | CRTD\_BY | CHAR(12) | valaipob |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) |  |
| **7** | LAST\_CHNG\_BY | CHAR(12) | KANWARAH |

##### DIM\_CCB\_CS\_CORP\_SBCT

Store information of sub-business of corporate customer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SBCT\_CODE | SMALLINT | 1 |
| **2** | SBCT\_DESC | VARCHAR(50) | Top 10 Customer |
| **3** | ALLW\_AUTO\_UPDT | CHAR(1) | Y |
| **4** | ALLW\_MANL\_UPDT | CHAR(1) | N |
| **5** | ACTV\_FLAG | CHAR(1) | 1 |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **7** | CRTD\_BY | CHAR(12) | valaipob |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **9** | LAST\_CHNG\_BY | CHAR(12) | valaipob |

##### DIM\_CCB\_CS\_CORP\_SGMT

Master of corporate segment to classify size of corporate customer (SME, SME-Tele, Enterprise).

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SGMT\_CODE | SMALLINT | 1 |
| **2** | SGMT\_DESC | VARCHAR(50) | Premium 2 |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2006-04-21 14:05:30 |
| **5** | CRTD\_BY | CHAR(12) | RATSIRIK |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-04-21 14:05:30 |
| **7** | LAST\_CHNG\_BY | CHAR(12) | RATSIRIK |

##### DIM\_CCB\_CS\_CORP\_SLMN

Store information about sale man who take care each corporate company (corp\_grup\_code).

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SLMN\_CODE | CHAR(6) | 1 |
| **2** | SLMN\_NAME | VARCHAR(50) | »ÃÐªÒ ¡¹ÔÅ°Ò¹¹·ì |
| **3** | TEAM\_CODE | SMALLINT | 5 |
| **4** | EFFC\_DATE | DATE | 2002/10/31 |
| **5** | EXPR\_DATE | DATE | 2007/08/22 |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **7** | CRTD\_BY | CHAR(12) | valaipob |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2007-08-20 13:50:03 |
| **9** | LAST\_CHNG\_BY | CHAR(12) | NARONGRM |
| **10** | EMAL\_ADDR | VARCHAR(40) | wiyadaw@pccinter.com |

##### DIM\_CCB\_CS\_CORP\_SOLN

Store Solution information for Corporate Customer

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SOLN\_CODE | SMALLINT | 1 |
| **2** | SOLN\_DESC | VARCHAR(50) | Corporate SMS |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **5** | CRTD\_BY | CHAR(12) | Valaipob |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2005-09-07 08:30:20 |
| **7** | LAST\_CHNG\_BY | CHAR(12) | NARONGRM |

**Note:** Few Store Solution Code are like –

* 1 for Corporate SMS
* 2 for Dtac MIS
* 3 for CMS
* 4 for Mobile business on demand

##### DIM\_CCB\_CS\_CORP\_TEAM

Store Sales team who support Corporate Customer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | TEAM\_CODE | VARCHAR(255) | 1 |
| **2** | TEAM\_NAME | VARCHAR(255) | FSI Unit |
| **3** | ACTV\_FLAG | VARCHAR(255) | 0 |
| **4** | CRTD\_DTTM | (TIMESTAMP(0) | 2002-10-17 08:45:00 |
| **5** | CRTD\_BY | VARCHAR(255) | valaipob |
| **6** | LAST\_CHNG\_DTTM | (TIMESTAMP(0) | 2011-06-02 17:06:57 |
| **7** | LAST\_CHNG\_BY | VARCHAR(255) | NUALSAMORN |

##### DWO\_CCB\_CS\_CSBI

Store customer billing information.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CUST\_NUMB | INTEGER | 633505318 |
| **2** | BLDY | SMALLINT | 5 |
| **3** | FREQ\_CODE | CHAR(5) | M0001 |
| **4** | NEXT\_INVC\_DATE | DATE | 2020/03/05 |
| **5** | FUTR\_INVC\_DATE | DATE | 2020/04/05 |
| **6** | LAST\_INVC\_DATE | DATE | 2020/02/05 |
| **7** | DVRT\_CODE | CHAR(15) |  |
| **8** | RECV\_STMT\_FLAG | CHAR(1) | 1 |
| **9** | CUST\_INST\_SHT1 | CHAR(1) | 0 |
| **10** | CUST\_INST\_SHT2 | CHAR(1) | 0 |
| **11** | CUST\_INST\_SHT3 | CHAR(1) | 0 |
| **12** | CUST\_INST\_SHT4 | CHAR(1) | 0 |
| **13** | CUST\_INST\_SHT5 | CHAR(1) | 0 |
| **14** | CUST\_INST\_SHT6 | CHAR(1) | 0 |
| **15** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-02-06 02:03:22 |
| **16** | LAST\_CHNG\_BY | CHAR(12) | ONLINECBS |

##### DIM\_CCB\_BL\_TERM\_OPTR

Terminate operator master of old billing system

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | TERM\_OPTR\_CODE | SMALLINT | 391 |
| **2** | LONG\_DESC\_THAI | VARCHAR(50) | AEROMOBILE |
| **3** | LONG\_DESC\_ENG | VARCHAR(50) | AEROMOBILE |
| **4** | INTC\_OPTR\_CODE | CHAR(4) | 100 |
| **5** | TAC\_NETW\_FLAG | CHAR(1) | N |
| **6** | LONG\_NAME\_ENG | VARCHAR(50) |  |
| **7** | LONG\_NAME\_THAI | VARCHAR(50) |  |
| **8** | CRTD\_DTTM | TIMESTAMP(0) | 2007-12-01 01:26:00 |
| **9** | CRTD\_BY | CHAR(12) | ORNJIRAS |
| **10** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2007-12-01 01:26:00 |
| **11** | LAST\_CHNG\_BY | CHAR(12) | ORNJIRAS |

##### DIM\_CCB\_CS\_DAY\_PERD

Store period which subscriber choose for sending usage alert.

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| **1** | LONG\_DESC | VARCHAR2(50) | All Day |
| **2** | WKDY\_SUN | CHAR(1) | 1 |
| **3** | WKDY\_MON | CHAR(1) | 1 |
| **4** | WKDY\_TUE | CHAR(1) | 1 |
| **5** | WKDY\_WED | CHAR(1) | 1 |
| **6** | WKDY\_THU | CHAR(1) | 1 |
| **7** | WKDY\_FRI | CHAR(1) | 1 |
| **8** | WKDY\_SAT | CHAR(1) | 1 |
| **9** | ACTV\_FLAG | CHAR(1) | 1 |
| **10** | CRTD\_DTTM | TIMESTAMP(0) | 2010-8-19 11:34:11 AM |
| **11** | CRTD\_BY | VARCHAR2(12) | GUNLAYA |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2010-8-19 11:34:11 AM |
| **13** | LAST\_CHNG\_BY | VARCHAR2(12) | GUNLAYA |

##### DIM\_CCB\_CS\_DEAC\_SRVC

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SRVC\_CODE | VARCHAR2(10) | PCAMEL |
| **2** | BLPD\_CODE | VARCHAR2(2) | 2 |
| **3** | DEAC\_SRVC\_CODE | VARCHAR2(10) | PGPRS-GEN |
| **4** | ACTV\_FLAG | CHAR(1) | 0 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 2004-12-17 9:51:39 AM |
| **6** | CRTD\_BY | VARCHAR2(12) | CHAYANIC |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2005-09-27 5:48:22 PM |
| **8** | LAST\_CHNG\_BY | VARCHAR2(12) | THANONGB |

##### DWO\_CCB\_CS\_DEVC\_DISC

Discount device

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | (BIGINT) | 70441 |
| **2** | CUST\_NUMB | (INTEGER) | 604437479 |
| **3** | SUBR\_NUMB | (VARCHAR2(20)) | 66876946668 |
| **4** | PACK\_CODE | (VARCHAR2(10)) | 12070871 |
| **5** | BNFT\_PERD | (VARCHAR2(10)) | 2017/08 |
| **6** | DISC\_AMNT | (DECIMAL(18,2)) | 200 |
| **7** | TRNS\_STTS | (VARCHAR2(1)) | B |
| **8** | REDM\_DTTM | (TIMESTAMP(0)) | 2020-02-03 19:37:47 |
| **9** | REMK | (VARCHAR2(255)) | 66876946668\_1580733463659 |
| **10** | CRTD\_DTTM | (TIMESTAMP(0)) | 2017-09-01 00:04:02 |
| **11** | CRTD\_BY | (VARCHAR2(20)) | BATCHSB |
| **12** | LAST\_CHNG\_DTTM | (TIMESTAMP(0)) | 2020-02-03 19:37:47 |
| **13** | LAST\_CHNG\_BY | (VARCHAR2(20)) | USSD131 |

##### DIM\_CCB\_CS\_DFPM

Default configuration parameter of OM system.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DFPM\_CODE | (VARCHAR2(20)) | ID\_TYPE\_DFLT |
| **2** | LONG\_DESC | (VARCHAR2(50)) | ID Type |
| **3** | VLUE\_CHAR | (VARCHAR2(50)) | 1 |
| **4** | VLUE\_INT | (INTEGER) | 3 |
| **5** | VLUE\_MNEY | (DECIMAL(10,2)) | 5000 |
| **6** | CRTD\_DTTM | (TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **7** | CRTD\_BY | (VARCHAR2(12)) | loader |
| **8** | LAST\_CHNG\_DTTM | (TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **9** | LAST\_CHNG\_BY | (VARCHAR2(12)) | loader |

##### DIM\_CCB\_CS\_EIS\_GRUP

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | EIS\_GRUP | VARCHAR2(255) | D2 |
| **2** | LONG\_DESC\_ENG | VARCHAR2(255) | D-Medium |
| **3** | LONG\_DESC\_THA | VARCHAR2(255) | D-Medium |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2005-09-29 18:02:43 |
| **5** | CRTD\_BY | VARCHAR2(255) | nattapos |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2005-09-29 18:02:43 |
| **7** | LAST\_CHNG\_BY | VARCHAR2(255) | nattapos |

##### DWO\_CCB\_CS\_FRFM\_PCN

List of special number of friend and family package (Post-paid).

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| **1** | SEQN | VARCHAR2(30) | 705320 |
| **2** | CUST\_NUMB | INTEGER | 657601108 |
| **3** | SUBR\_NUMB | INTEGER | 66946691609 |
| **4** | FRFM\_NUMB | VARCHAR2(20) | 617485102 |
| **5** | STRT\_DATE | VARCHAR2(20) | 2020-02-06 |
| **6** | END\_DATE | DATE | 2020-02-05 |
| **7** | CHRG\_FLAG | DATE | A |
| **8** | CRTD\_DTTM | CHAR(1) | 2020-02-06 11:08:19 |
| **9** | CRTD\_BY | TIMESTAMP(0) | 05028AA101 |
| **10** | LAST\_CHNG\_DTTM | VARCHAR2(12) | 2020-02-06 11:08:19 |
| **11** | LAST\_CHNG\_BY | TIMESTAMP(0) | 05028AA101 |
| **12** | PACK\_CODE | VARCHAR2(12) | 21300247 |
| **13** | EXPR\_FLAG | VARCHAR2(8) | 0 |
| **14** | SPKD\_SEQN | CHAR(1) | 933650959 |
| **15** | CHRG\_AMNT | INTEGER | 0 |
| **16** | MDFF\_ADD\_DTTM | DECIMAL(18,2) | 2020-02-06 11:08:19 |
| **17** | MDFF\_DEL\_DTTM | TIMESTAMP(0) | 2020-02-06 11:08:19 |
| **18** | STRT\_DTTM | TIMESTAMP(0) | 2019-01-08 10:58:18 |
| **19** | END\_DTTM | TIMESTAMP(0) | 2020-02-05 23:59:59 |

##### DIM\_CCB\_CS\_GRDE\_MAST

Customer grade master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | GRDE | CHAR(1) | T |
| **2** | LONG\_DESC | VARCHAR2(50) | Individual\_Top 10,000 |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2003-12-12 15:54:45 |
| **5** | CRTD\_BY | VARCHAR2(12) | PRAPAPOP |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2015-01-06 11:21:58 |
| **7** | LAST\_CHNG\_BY | VARCHAR2(12) | sb\_migration |

##### DIM\_CCB\_CS\_IDTP

ID type master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | ID\_TYPE | VARCHAR2(2) | 1 |
| **2** | ID\_DESC | VARCHAR2(20) | ºÑµÃ»ÃÐªÒª¹ |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2013-01-02 19:23:45 |
| **5** | CRTD\_BY | VARCHAR2(12) | NEOLOAD |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2019-05-15 14:55:11 |
| **7** | LAST\_CHNG\_BY | VARCHAR2(12) | TRERAPAT |

##### DWO\_CCB\_CS\_INAL\_HIST

Store the history record of method for receiving the alert about invoice information of each account.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 1 |
| **2** | CUST\_NUMB | INTEGER | 527374040 |
| **3** | SUBR\_NUMB | VARCHAR2(12) | 66815472609 |
| **4** | BLPD\_CODE | VARCHAR2(2) | 2 |
| **5** | MTHD\_CODE | CHAR(1) | 1 |
| **6** | ACTV\_FLAG | CHAR(1) | 0 |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2008-01-03 18:15:40 |
| **8** | CRTD\_BY | VARCHAR2(12) | RAMPUNT |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2008-09-04 00:19:10 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | sb\_migration |

##### DWO\_CCB\_CS\_INAL\_MTHD

Store the invoice which use to alert invoice amount to subscriber.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| 1 | MTHD\_CODE | CHAR(1) | 1 |
| 2 | MTHD\_DESC | VARCHAR2(50) | SMS |
| 3 | ACTV\_FLAG | CHAR(1) | 1 |
| 4 | DFLT\_FLAG | CHAR(1) | N |
| 5 | CRTD\_DTTM | TIMESTAMP(0) | 2008-08-25 11:00:00 |
| 6 | CRTD\_BY | VARCHAR2(12) | BATCHSB |
| 7 | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2017-12-07 02:42:59 |
| 8 | LAST\_CHNG\_BY | VARCHAR2(12) | TRERAPAT |

##### DIM\_CCB\_CS\_INAL\_REGS

Store the method for receiving the alert about invoice information of each account.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 17745550 |
| **2** | CUST\_NUMB | INTEGER | 650677277 |
| **3** | SUBR\_NUMB | VARCHAR2(12) |  |
| **4** | BLPD\_CODE | VARCHAR2(2) | 2 |
| **5** | MTHD\_CODE | CHAR(1) | 6 |
| **6** | ACTV\_FLAG | CHAR(1) | 1 |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2019-07-14 11:52:33 |
| **8** | CRTD\_BY | VARCHAR2(12) | 32224AA103 |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2019-07-14 11:52:33 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | 32224AA103 |

##### DWO\_CCB\_CS\_INSR\_RWRD

Transaction of customer registration to get insurance reward.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 10 |
| **2** | CUST\_NUMB | INTEGER | 533335555 |
| **3** | SUBR\_NUMB | VARCHAR2(12) | 66832916936 |
| **4** | REGS\_DTTM | TIMESTAMP(0) | 2009-10-08 07:37:43 |
| **5** | UNRE\_DTTM | TIMESTAMP(0) | 2010-02-06 18:21:07 |
| **6** | OFFR\_DTTM | TIMESTAMP(0) | 2010-02-06 17:14:58 |
| **7** | OFFR\_BY | VARCHAR2(12) | SANINTOT |
| **8** | SMS\_REGS\_DTTM | TIMESTAMP(0) | 2009-10-08 09:01:24 |
| **9** | SMS\_UNRE\_DTTM | TIMESTAMP(0) | 2009-10-08 09:00:00 |
| **10** | CRTD\_DTTM | TIMESTAMP(0) | 2009-10-08 07:37:43 |
| **11** | CRTD\_BY | VARCHAR2(12) | IVR1402 |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2009-10-08 09:01:24 |
| **13** | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |
| **14** | INSR\_TYPE | CHAR(1) | 1 |

##### DIM\_CCB\_CS\_LEAS

Store leasing code which related to the device instalment program. Customer buy device from dtac and they have contract to pay for device in the contract period with agreement.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | LEAS\_CODE | VARCHAR2(5) | 1 |
| **2** | LEAS\_DESC | VARCHAR2(30) | ¼èÍ¹ªÓÃÐ¤èÒºÃÔ¡ÒÃ 3 à´×Í¹ |
| **3** | OFST\_UNIT | CHAR(1) | M |
| **4** | LEAS\_PERD | SMALLINT | 3 |
| **5** | LEAS\_PMNT\_FREQ | SMALLINT | 1 |
| **6** | ACTV\_FLAG | CHAR(1) | 1 |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | CRTD\_BY | VARCHAR2(12) | loader |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2011-12-14 12:02:17 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | CHANACHON |

##### DWO\_CCB\_CS\_MAIL\_RETN

Mailing return status.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | RETN\_CODE | (VARCHAR2(2)) | 1 |
| **2** | RETN\_DESC | (VARCHAR2(60)) | ¨èÒË¹éÒäÁèªÑ´à¨¹ |

##### DIM\_CCB\_CS\_OCCP

Occupation master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | OCCP\_CODE | VARCHAR2(3) | 101 |
| **2** | OCCP\_DESC | VARCHAR2(50) | ËéÒ§ËØé¹ÊèÇ¹ ¨Ó¡Ñ´ |
| **3** | OCCP\_TYPE | VARCHAR2(2) | 1 |
| **4** | ACTV\_FLAG | CHAR(1) | 1 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | CRTD\_BY | VARCHAR2(12) | loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2001-06-28 00:09:01 |
| **8** | LAST\_CHNG\_BY | VARCHAR2(12) | nattapos |

##### DIM\_CCB\_CS\_OCPT

Occupation type master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | OCCP\_TYPE | VARCHAR2(2) | 1 |
| **2** | OCPT\_DESC | VARCHAR2(30) | ËéÒ§ÃéÒ¹ |
| **3** | JRST\_PRSN\_FLAG | CHAR(1) | 1 |
| **4** | WHTX\_FLAG | CHAR(1) | 0 |
| **5** | TAX\_CODE | VARCHAR2(3) | V07 |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **7** | CRTD\_BY | VARCHAR2(12) | loader |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-03-18 23:19:42 |
| **9** | LAST\_CHNG\_BY | VARCHAR2(12) | SOMCHAIC |

##### DIM\_CCB\_CS\_OPTR

Operator master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | OPTR\_CODE | VARCHAR2(5) | 10 |
| **2** | OPTR\_NAME | VARCHAR2(50) | True Move Company Limited |
| **3** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2017-08-10 05:51:44 |
| **4** | LAST\_CHNG\_BY | VARCHAR2(12) | OS7991 |

##### DIM\_CCB\_CS\_PACK\_PDTP

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_PDTP | VARCHAR2(3) | 1 |
| **2** | PACK\_PDTP\_DESC | VARCHAR2(50) | SMS |
| **3** | ACTV\_FLAG | CHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2009-09-14 08:54:56 |
| **5** | CRTD\_BY | VARCHAR2(12) | WARAPPON |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2009-09-14 08:54:56 |
| **7** | LAST\_CHNG\_BY | VARCHAR2(12) | WARAPPON |

##### DIM\_CCB\_CS\_PACK\_STFF

Staff/VIP package detail.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BLPD\_CODE | VARCHAR2(2) | 2 |
| **2** | PACK\_CODE | VARCHAR2(8) | 15000401 |
| **3** | SUBR\_TYPE | VARCHAR2(1) | S |
| **4** | STRT\_PERD | VARCHAR2(7) | 2001/12 |
| **5** | END\_PERD | VARCHAR2(7) | 2017/07 |
| **6** | NRML\_LIMT\_AMNT | DECIMAL(10,2) | 4000 |
| **7** | THRD\_LIMT\_AMNT | DECIMAL(10,2) | 0 |
| **8** | IR\_LIMT\_AMNT | DECIMAL(10,2) | 0 |
| **9** | TOT\_LIMT\_AMNT | DECIMAL(10,2) | 0 |
| **10** | ALL\_LIMT\_AMNT | DECIMAL(10,2) | 5000 |
| **11** | PRNT\_FLAG | VARCHAR2(1) | S |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-03-10 09:29:28 |
| **13** | LAST\_CHNG\_BY | VARCHAR2(30) | WARAPPON |

##### DIM\_CCB\_CS\_PACK\_TYPE

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_TYPE | VARCHAR2(2) | 10 |
| **2** | PACK\_TYPE\_DESC | VARCHAR2(50) | Main |
| **3** | DPCT\_ALLW\_FLAG | CHAR(1) | N |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2001-12-01 20:00:00 |
| **5** | CRTD\_BY | VARCHAR2(12) | nattapos |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2001-12-01 20:00:00 |
| **7** | LAST\_CHNG\_BY | VARCHAR2(12) | nattapos |

##### DIM\_CCB\_CS\_PGDT\_PCN

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PKGP\_CODE | VARCHAR2(8) | 11000301 |
| **2** | PACK\_CODE | VARCHAR2(8) | 11000101 |
| **3** | CRTD\_DTTM | DATETIME | 2001-12-01 20:00:00 |
| **4** | CRTD\_BY | VARCHAR2(12) | nattapos |

##### DIM\_CCB\_CS\_PKGP\_EIS

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | EIS\_PKGP | VARCHAR2(8) | D1000001 |
| **2** | EIS\_DESC\_ENG | VARCHAR2(30) | D-Max |
| **3** | EIS\_DESC\_THA | VARCHAR2(30) |  |
| **4** | EIS\_GRUP | VARCHAR2(8) | D1 |
| **5** | TOPP\_EIS\_PKGP | VARCHAR2(8) |  |
| **6** | CRTD\_DTTM | DATETIME | 2008-07-29 11:49:14 |
| **7** | CRTD\_BY | VARCHAR2(12) | nattapos |
| **8** | LAST\_CHNG\_DTTM | DATETIME | 2008-07-29 11:49:14 |
| **9** | LAST\_CHNG\_BY | VARCHAR2(12) | OSRUTHAH |

##### DIM\_CCB\_CS\_PKGP\_OFFR

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 12 |
| 2 | CUST\_NUMB | INTEGER | 1076477309 |
| **3** | SUBR\_NUMB | VARCHAR2(12) | 66617251530 |
| **4** | BLPD\_CODE | VARCHAR2(2) | 02 |
| **5** | CMPN\_CODE | VARCHAR2(9) |  |
| **6** | MAIN\_PACK\_CODE | VARCHAR2(8) |  |
| **7** | PKGP\_CODE | VARCHAR2(8) |  |
| **8** | EFFC\_DATE | DATE | 3/12/2019 |
| **9** | EXPR\_DATE | DATE | 3/12/2019 |
| **10** | OFFR\_RSLT | VARCHAR2(1) |  |
| **11** | RSNX\_SEQN | INTEGER |  |
| **12** | MSSG\_CODE | INTEGER |  |
| **13** | CRTD\_DTTM | DATETIME | 2008-07-29 11:49:14 |
| **14** | CRTD\_BY | VARCHAR2(12) |  |
| **15** | LAST\_CHNG\_DTTM | DATETIME | 2008-07-29 11:49:14 |
| **16** | LAST\_CHNG\_BY | VARCHAR2(12) |  |

##### DIM\_CCB\_CS\_PKGP\_TYPE

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | **PKGP\_TYPE** | **VARCHAR(2)** | **10** |
| **2** | **PKGP\_TYPE\_DESC** | **VARCHAR(50)** | **Add subscriber** |
| **3** | **ACTV\_FLAG** | **VARCHAR(1)** | **1** |
| **4** | **CRTD\_DTTM** | **TIMESTAMP(0)** | **2001-12-01 20:00:00** |
| **5** | **CRTD\_BY** | **VARCHAR2(12)** | **Nattapos** |
| **6** | **LAST\_CHNG\_DTTM** | **TIMESTAMP(0)** | **2001-12-01 20:00:00** |
| **7** | **LAST\_CHNG\_BY** | **VARCHAR2(12)** | **Nattapos** |

##### DIM\_CCB\_CS\_PKPF\_PCN

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_CODE | VARCHAR2(8) | 13000791 |
| **2** | FRFM\_MAX\_NUMB | SMALLINT | 1 |
| **3** | FRFM\_DTAC\_NUMB | VARCHAR2(1) | Y |
| **4** | TMAX\_FEE\_AMNT | NUMBER(6,2) | 0.0 |
| **5** | FMAX\_FEE\_AMNT | NUMBER(6,2) | 0.0 |
| **6** | RFLL\_BNUS\_CODE | SMALLINT | 801 |
| **7** | CRTD\_DTTM | DATETIME | 2006-09-22 15:50:41 |
| **8** | CRTD\_BY | VARCHAR2(12) | sb\_migration |
| **9** | LAST\_CHNG\_DTTM | DATETIME | 2006-09-22 15:50:41 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | sb\_migration |
| **11** | BUSS\_CODE | SMALLINT |  |

##### DIM\_CCB\_CS\_PKPR\_PCN

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_CODE | VARCHAR2(8) | 21200013 |
| **2** | MAX\_NUMB | SMALLINT | 5 |
| **3** | TMAX\_FEE\_AMNT | NUMBER(6,2) | 0.0 |
| **4** | FMAX\_FEE\_AMNT | NUMBER(6,2) | 0.0 |
| **5** | BUSS\_CODE | SMALLINT | 10202 |
| **6** | CRTD\_DTTM | DATETIME | 2009-02-23 15:05:56 |
| **7** | CRTD\_BY | VARCHAR2(12) | PAKORNB |
| **8** | LAST\_CHNG\_DTTM | DATETIME | 2010-08-24 00:02:50 |
| **9** | LAST\_CHNG\_BY | VARCHAR2(12) | CHENYANK |

##### DIM\_CCB\_CS\_PKPS\_PCN

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_CODE | VARCHAR2(8) | 41000001 |
| **2** | RFLL\_AMNT | NUMBER(11,2) | 30.0 |
| **3** | RFLL\_DAY | SMALLINT | 0 |
| **4** | FEE\_AMNT | NUMBER(4,2) | 2.0 |
| **5** | VCHR\_PRFX | VARCHAR2(2) | 94 |
| **6** | MINM\_BLNC\_ALLW | NUMBER(4,2) | 0.0 |
| **7** | MAXM\_BLNC\_ALLW | NUMBER(4,2) | 0.0 |
| **8** | STTS\_ALLW | VARCHAR2(7) | 1011000 |
| **9** | CRTD\_DTTM | DATETIME | 2006-01-19 00:51:56 |
| **10** | CRTD\_BY | VARCHAR2(12) | sb\_migration |
| **11** | LAST\_CHNG\_DTTM | DATETIME | 2014-08-15 14:09:08 |
| **12** | LAST\_CHNG\_BY | VARCHAR2(12) | THAMMANOON |

##### DIM\_CCB\_CS\_PKPT\_PCN

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_CODE | VARCHAR2(8) | 13000429 |
| **2** | IN\_SRVC\_CODE | VARCHAR2(60) | 541089:541089:541089 |
| **3** | REAL\_TIME\_CHRG | VARCHAR2(1) | N |
| **4** | REGS\_AMNT | NUMBER(6,2) | 0.0 |
| **5** | RCUR\_AMNT | NUMBER(6,2) | 0.0 |
| **6** | CRTD\_DTTM | DATETIME | 2004-10-29 15:46:49 |
| **7** | CRTD\_BY | VARCHAR2(12) | WARAPPON |
| **8** | LAST\_CHNG\_DTTM | DATETIME | 2008-08-07 00:33:46 |
| **9** | LAST\_CHNG\_BY | VARCHAR2(12) | sb\_migration |
| **10** | MINM\_BLNC\_ALLW | NUMBER(6,2) | 0.0 |
| **11** | INCL\_OSTD\_FLAG | VARCHAR2(1) | N |
| **12** | REGS\_ARTM\_TYPE | SMALLINT |  |
| **13** | ARTM\_TYPE | SMALLINT |  |
| **14** | ALLW\_NEGT\_DDCT | VARCHAR2(1) | N |
| **15** | REGS\_EXPR\_DAY | SMALLINT | 0 |
| **16** | RCUR\_EXPR\_DAY | SMALLINT | 0 |
| **17** | REGS\_PART\_FLAG | VARCHAR2(1) | N |
| **18** | RCUR\_PART\_FLAG | VARCHAR2(1) | Y |
| **19** | STTS\_ALLW | VARCHAR2(7) | 0000000 |
| **20** | REGS\_BUSS\_CODE | SMALLINT |  |
| **21** | RCUR\_BUSS\_CODE | SMALLINT |  |
| **22** | REGS\_SUSP\_FLAG | VARCHAR2(1) | N |
| **23** | RCUR\_SUSP\_FLAG | VARCHAR2(1) | N |
| **24** | TPUP\_CHRG\_FLAG | VARCHAR2(1) | N |
| **25** | RCUR\_OFST\_UNIT | VARCHAR2(1) |  |
| **26** | RCUR\_OFST\_PERD | SMALLINT |  |

##### DWO\_CCB\_CS\_PMPT\_BLNC

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 694577732 |
| **2** | TELP\_NUMB | VARCHAR2(12) | 66824044270 |
| **3** | BLPD\_CODE | VARCHAR2(4) | 02 |
| **4** | ACTN\_TYPE | VARCHAR2(2) | A |
| **5** | PMTN\_AMNT | NUMBER(6,2) | 0.0 |
| **6** | TRNS\_STTS | VARCHAR2(2) | N |
| **7** | MSSG\_CODE | INTEGER |  |
| **8** | SVOR\_CRTD\_DTTM | DATETIME | 2019-07-17 00:00:31 |
| **9** | CRTD\_DTTM | DATETIME | 2019-07-17 00:00:46 |
| **10** | CRTD\_BY | VARCHAR2(12) | ilink |
| **11** | LAST\_CHNG\_DTTM | DATETIME | 2019-07-17 00:00:46 |
| **12** | LAST\_CHNG\_BY | VARCHAR2(12) | ilink |
| **13** | BNUS\_AMNT | NUMBER(6,2) | 0.0 |

##### DWO\_CCB\_CS\_PMPT\_COMM

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 23035 |
| **2** | CUST\_NUMB | INTEGER | 1076477309 |
| **3** | SUBR\_NUMB | VARCHAR2(12) | 66617251530 |
| **4** | SUBR\_AOU | INTEGER | 0 |
| **5** | COMM\_CODE | INTEGER | 20 |
| **6** | PACK\_CODE | VARCHAR2(8) | 21210015 |
| **7** | SPKD\_SEQN | INTEGER | 725148567 |
| **8** | STRT\_DTTM | DATETIME | 2015-11-21 01:47:27 |
| **9** | END\_DTTM | DATETIME | 2015-11-28 00:03:59 |
| **10** | END\_BY | VARCHAR2(12) | BATCHSB |
| **11** | END\_RESN | VARCHAR2(2) | 08 |
| **12** | CHRG\_AMNT | NUMBER(6,2) | 0.0 |
| **13** | WVFE\_FLAG | VARCHAR2(1) | N |
| **14** | PROV\_STRT\_DTTM | DATETIME | 2015-11-21 01:47:27 |
| **15** | PROV\_END\_DTTM | DATETIME | 2015-11-28 00:03:59 |
| **16** | CRTD\_DTTM | DATETIME | 2015-11-21 01:47:27 |
| **17** | CRTD\_BY | VARCHAR2(12) | BATCHSB |
| **18** | LAST\_CHNG\_DTTM | DATETIME | 2015-11-28 00:03:59 |
| **19** | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |

##### DWO\_CCB\_CS\_PMPT\_FRFM

list of special number of friend and family package (Prepaid)

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 2937385 |
| **2** | SUBR\_NUMB | VARCHAR2(20) | 66874702981 |
| **3** | FRFM\_NUMB | VARCHAR2(20) | 66897279534 |
| **4** | STRT\_DTTM | DATETIME | 2009-11-09 15:21:01 |
| **5** | END\_DTTM | DATETIME | 2015-03-01 15:16:51 |
| **6** | CRTD\_DTTM | DATETIME | 2009-11-09 15:21:01 |
| **7** | CRTD\_BY | VARCHAR2(12) | IVR1003 |
| **8** | LAST\_CHNG\_DTTM | DATETIME | 2019-07-17 03:36:33 |
| **9** | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |
| **10** | PACK\_CODE | VARCHAR2(8) | 21100028 |

##### DWO\_CCB\_CS\_PMPT\_REGN

Prepaid sim registration

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 3 |
| **2** | CUST\_NUMB | INTEGER | 521380966 |
| **3** | SUBR\_NUMB | VARCHAR2(12) | 66816032325 |
| **4** | BLPD\_CODE | VARCHAR2(2) | 02 |
| **5** | STRT\_DTTM | DATETIME | 2005-10-06 11:51:59 |
| **6** | END\_DTTM | DATETIME |  |
| **7** | CRTD\_DTTM | DATETIME | 2005-10-06 11:51:59 |
| **8** | CRTD\_BY | VARCHAR2(12) | NAWINDAL |
| **9** | LAST\_CHNG\_DTTM | DATETIME | 2005-10-06 11:51:59 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | NAWINDAL |
| **11** | CARD\_NUMB | VARCHAR2(19) |  |
| **12** | REGS\_FLAG | VARCHAR2(1) | Y |

##### DWO\_CCB\_CS\_PMPT\_REVR

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 1 |
| **2** | SUBR\_NUMB | VARCHAR2(12) | 66843034430 |
| **3** | PREF\_CALL\_NUMB | VARCHAR2(12) | 66812072759 |
| **4** | PACK\_CODE | VARCHAR2(8) | 21200013 |
| **5** | STRT\_DTTM | DATETIME | 2009-07-09 11:39:05 |
| **6** | END\_DTTM | DATETIME | 2009-07-09 14:40:18 |
| **7** | END\_BY | VARCHAR2(12) | KOTCHAPORNP |
| **8** | CNTR\_FLAG | VARCHAR2(1) | N |
| **9** | CHRG\_AMNT | NUMBER(6,2) | -10.0 |
| **10** | WVFE\_FLAG | VARCHAR2(1) | Y |
| **11** | MDFF\_STRT\_DTTM | DATETIME | 2009-07-09 18:04:42 |
| **12** | MDFF\_END\_DTTM | DATETIME | 2009-07-09 18:05:22 |
| **13** | CRTD\_DTTM | DATETIME | 2009-07-09 11:39:05 |
| **14** | CRTD\_BY | VARCHAR2(12) | KOTCHAPORNP |
| **15** | LAST\_CHNG\_DTTM | DATETIME | 2009-07-09 18:10:05 |
| **16** | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |

##### DWO\_CCB\_CS\_PMPT\_RWRD\_BL

As per review comments for this feed, since it is obsolete, no need to consider for development.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 4352041 |
| **2** | CUST\_NUMB | INTEGER | 415202451 |
| **3** | SUBR\_NUMB | VARCHAR2(20) | 66813409064 |
| **4** | STRT\_DTTM | DATETIME | 2007-02-26 12:41:11 |
| **5** | END\_DTTM | DATETIME | 2014-04-14 14:14:54 |
| **6** | EXPR\_FLAG | VARCHAR2(1) | Y |
| **7** | WAVE\_FLAG | VARCHAR2(1) | N |
| **8** | FEE\_AMNT | NUMBER(6,2) | 0.0 |
| **9** | CUST\_GRUP | INTEGER | 5 |
| **10** | CRTD\_DTTM | DATETIME | 2007-02-26 12:41:11 |
| **11** | CRTD\_BY | VARCHAR2(12) | BATCHSB |
| **12** | LAST\_CHNG\_DTTM | DATETIME | 2014-04-14 14:14:55 |
| **13** | LAST\_CHNG\_BY | VARCHAR2(12) | 43206K106 |

##### DWO\_CCB\_CS\_PMPT\_RWRD

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 4352041 |
| **2** | CUST\_NUMB | INTEGER | 415202451 |
| **3** | SUBR\_NUMB | VARCHAR2(20) | 66813409064 |
| **4** | STRT\_DTTM | DATETIME | 2007-02-26 12:41:11 |
| **5** | END\_DTTM | DATETIME | 2014-04-14 14:14:54 |
| **6** | EXPR\_FLAG | VARCHAR2(1) | Y |
| **7** | WAVE\_FLAG | VARCHAR2(1) | N |
| **8** | FEE\_AMNT | NUMBER(6,2) | 0.0 |
| **9** | CRTD\_DTTM | DATETIME | 2007-02-26 12:41:11 |
| **10** | CRTD\_BY | VARCHAR2(12) | AAA |
| **11** | LAST\_CHNG\_DTTM | DATETIME | 2007-02-26 12:41:11 |
| **12** | LAST\_CHNG\_BY | VARCHAR2(12) | BBB |
| **13** | HIGH\_END\_FLAG | VARCHAR2(1) | Y |
| **14** | HIGH\_END\_DATE | DATE |  |

##### DWO\_CCB\_CS\_PORW\_DETL

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 1 |
| **2** | POST\_RWRD\_GRDE | VARCHAR2(1) | C |
| **3** | EFFC\_DATE | DATE | 07/03/2008 |
| **4** | EXPR\_DATE | DATE | 06/03/2008 |
| **5** | CRTD\_DTTM | DATETIME | 2008-03-07 18:32:31 |
| **6** | CRTD\_BY | VARCHAR2(12) | SOMUSAS |
| **7** | LAST\_CHNG\_DTTM | DATETIME | 2008-03-07 18:36:29 |
| **8** | LAST\_CHNG\_BY | VARCHAR2(12) | SOMUSAS |

##### DIM\_CCB\_CS\_PORW\_GRDE

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | POST\_RWRD\_GRDE | VARCHAR2(1) | H |
| **2** | LONG\_DESC | VARCHAR2(50) | so goood! |
| **3** | ACTV\_FLAG | VARCHAR2(1) | 1 |
| **4** | MINM\_AOU\_ALLW | INTEGER | 3562 |
| **5** | REGS\_SMS\_ID | INTEGER | 33 |
| **6** | CHNG\_SMS\_ID | INTEGER | 35 |
| **7** | PRCS\_SMS\_FLAG | VARCHAR2(1) | N |
| **8** | CRTD\_DTTM | DATETIME | 2008-03-06 10:44:26 |
| **9** | CRTD\_BY | VARCHAR2(12) | OSRUTHAH |
| **10** | LAST\_CHNG\_DTTM | DATETIME | 2008-03-18 16:38:52 |
| **11** | LAST\_CHNG\_BY | VARCHAR2(12) | OSDUASRI |

##### DIM\_CCB\_CS\_PORW\_MAST

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | **1** |
| **2** | CUST\_NUMB | INTEGER | 4352041 |
| **3** | SUBR\_NUMB | VARCHAR2(12) | 415202451 |
| **4** | BLPD\_CODE | VARCHAR2(2) | **02** |
| **5** | REGS\_DATE | DATE | **3/12/2019** |
| **6** | UN\_REGS\_DATE | DATE | **3/12/2019** |
| **7** | CRTD\_DTTM | DATETIME | 2008-07-29 11:49:14 |
| **8** | CRTD\_BY | VARCHAR2(12) | OSDUASRI |
| **9** | LAST\_CHNG\_DTTM | DATETIME | 2008-07-29 11:49:14 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | OSDUASRI |

##### DIM\_CCB\_CS\_PSCD

Postal code master

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CNTY\_CODE | VARCHAR2(4) | 66 |
| **2** | POST\_CODE | VARCHAR2(8) | 10001 |
| **3** | PSCD\_SEQN\_NUMB | SMALLINT | 1 |
| **4** | PVNC\_CODE | VARCHAR2(2) | 01 |
| **5** | AMPR\_DESC | VARCHAR2(40) | พนมสาขา |
| **6** | ACTV\_FLAG | VARCHAR2(1) | 1 |
| **7** | CRTD\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| **8** | CRTD\_BY | VARCHAR2(12) | loader |
| **9** | LAST\_CHNG\_DTTM | DATETIME | 2008-09-30 15:18:21 |
| **10** | LAST\_CHNG\_BY | VARCHAR2(12) | CHENYANK |

##### DIM\_CCB\_CS\_PSDT\_PCN

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_CODE | VARCHAR2(8) | 31001002 |
| **2** | SRVC\_CODE | VARCHAR2(10) | MOBILEBANK |
| **3** | CRTD\_DTTM | DATETIME | 2001-12-01 20:00:00 |
| **4** | CRTD\_BY | VARCHAR2(12) | nattapos |

##### DWO\_CCB\_CS\_PTRG\_DETL

Detail of Prepaid sim registration by RTR.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | REFN\_SEQN | INTEGER | 33773637 |
| **2** | TITL | VARCHAR(50) | \ |
| **3** | FRST\_NAME | VARCHAR(120) | โสภณ |
| **4** | LAST\_NAME | VARCHAR(120) | ชูช่อแก้ว |
| **5** | ID\_TYPE | VARCHAR(2) | 1 |
| **6** | ID\_NUMB | VARCHAR(20) | 3760400030380 |
| **7** | GNDR | VARCHAR(1) | U |
| **8** | DATE\_OF\_BRTH | DATE | 10/08/1984 |
| **9** | EMAL\_ADDR | VARCHAR(40) |  |
| **10** | CRTD\_DTTM | TIMESTAMP(0) | 2015-06-04 20:00:21 |
| **11** | CRTD\_BY | VARCHAR(12) | PANNEEP |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2015-06-04 20:00:21 |
| **13** | LAST\_CHNG\_BY | VARCHAR(12) | PANNEEP |

##### DWO\_CCB\_CS\_PTRG\_TRNS

Prepaid sim registration by RTR.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | REFN\_SEQN | INTEGER | 131390577 |
| **2** | TRNS\_TYPE | VARCHAR(1) | R |
| **3** | TRNS\_STTS | VARCHAR(1) | S |
| **4** | MSSG\_CODE | INTEGER | 203604 |
| **5** | CHNL | VARCHAR(2) | 19 |
| **6** | RETL\_CODE | VARCHAR(10) | 76461362 |
| **7** | SALE\_NUMB | VARCHAR(12) |  |
| **8** | CRTD\_DTTM | TIMESTAMP(0) | 2019-12-05 07:11:17 |
| **9** | CRTD\_BY | VARCHAR(12) | 76461362 |
| **10** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-02-06 18:30:06 |
| **11** | LAST\_CHNG\_BY | VARCHAR(12) | OSADECCO146 |
| **12** | BRNC\_ID | VARCHAR(10) | 938 |
| **13** | BRNC\_PVNC\_DESC | VARCHAR(40) | สาขาเคหะธนบุรีกม. 8 กรุงเทพมหานคร |

##### DWO\_CCB\_CS\_PTRW\_BRTH

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CUST\_NUMB | INTEGER | 629246716 |
| **2** | SUBR\_NUMB | VARCHAR(12) | 66815926860 |
| **3** | BRTH\_YEAR | VARCHAR(4) | 1962 |
| **4** | BRTH\_MNTH\_DAY | VARCHAR(5) | 06-23 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 2016-07-27 05:51:05 |
| **6** | CRTD\_BY | VARCHAR(12) | BATCHSB |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-02-06 11:27:23 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | ESV |

##### DIM\_CCB\_CS\_PVNC

Province master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CNTY\_CODE | VARCHAR(4) | 66 |
| **2** | PVNC\_CODE | VARCHAR(2) | 8 |
| **3** | BRNC\_CODE | VARCHAR(2) | 10 |
| **4** | VALD\_PVNC\_ID | VARCHAR(2) | 71 |
| **5** | PVNC\_DESC | VARCHAR(20) | ¡Ò­¨¹ºØÃÕ |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **7** | CRTD\_BY | VARCHAR(12) | loader |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2004-03-16 16:20:48 |
| **9** | LAST\_CHNG\_BY | VARCHAR(12) | chanidan |

##### DWO\_CCB\_CS\_RAPD\_REGS

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CUST\_NUMB | INTEGER | 527098869 |
| **2** | SUBR\_NUMB | VARCHAR(20) | 66815362790 |
| **3** | BLPD\_CODE | VARCHAR(2) | 2 |
| **4** | TRNS\_STTS | VARCHAR(1) | C |
| **5** | ID\_NUMB | VARCHAR(20) | 3840300247823 |
| **6** | RESV\_DEAL\_NUMB | VARCHAR(8) | 11487002 |
| **7** | CMPL\_DEAL\_NAMB | VARCHAR(8) | 11487002 |
| **8** | CMPL\_DTTM | TIMESTAMP(0) | 2006-11-07 16:24:34 |
| **9** | SEND\_SMS\_DTTM | TIMESTAMP(0) |  |
| **10** | CRTD\_DTTM | TIMESTAMP(0) | 2006-11-07 16:24:34 |
| **11** | CRTD\_BY | VARCHAR(12) | 77217S02 |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-11-07 16:24:34 |
| **13** | LAST\_CHNG\_BY | VARCHAR(12) | 77217S02 |

##### DWO\_CCB\_CS\_RAPD\_REGS\_P

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CUST\_NUMB | INTEGER | 527098869 |
| **2** | SUBR\_NUMB | VARCHAR(20) | 66815362790 |
| **3** | BLPD\_CODE | VARCHAR(2) | 2 |
| **4** | TRNS\_STTS | VARCHAR(1) | C |
| **5** | ID\_NUMB | VARCHAR(20) | 3840300247823 |
| **6** | RESV\_DEAL\_NUMB | VARCHAR(8) | 11487002 |
| **7** | CMPL\_DEAL\_NAMB | VARCHAR(8) | 11487002 |
| **8** | CMPL\_DTTM | TIMESTAMP(0) | 2006-11-07 16:24:34 |
| **9** | SEND\_SMS\_DTTM | TIMESTAMP(0) |  |
| **10** | CRTD\_DTTM | TIMESTAMP(0) | 2006-11-07 16:24:34 |
| **11** | CRTD\_BY | VARCHAR(12) | 77217S02 |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-11-07 16:24:34 |
| **13** | LAST\_CHNG\_BY | VARCHAR(12) | 77217S02 |

##### DIM\_CCB\_CS\_RCRS

Store reconnect reason master, when subscriber switch off and they change mind to use their number again.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | RCNX\_RESN\_CODE | VARCHAR(8) | UNCORREC |
| **2** | RCRS\_DESC | VARCHAR(30) | Reopen for incorrect closed |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### DIM\_CCB\_CS\_RQCD

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | REQS\_CODE | VARCHAR(10) | SPND-FRUD |
| **2** | REQS\_DESC | VARCHAR(20) | Suspend Fraud |
| **3** | ACTN\_CODE | VARCHAR(2) | 1 |
| **4** | REQS\_CODE\_TYPE | VARCHAR(1) | M |
| **5** | ACTV\_FLAG | VARCHAR(1) | 1 |
| **6** | SCND\_SIM\_RQCD | VARCHAR(10) | CSCNDSIM |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | CRTD\_BY | VARCHAR(12) | loader |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2007-11-23 09:44:16 |
| **10** | LAST\_CHNG\_BY | VARCHAR(12) | oswatcha |

##### DWO\_CCB\_CS\_RSET\_NXCL

Post-paid subscriber request to change main package in next cycle.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 14813033 |
| **2** | CUST\_NUMB | INTEGER | 629683973 |
| **3** | SUBR\_NUMB | VARCHAR(12) | 66960258729 |
| **4** | BLPD\_CODE | VARCHAR(2) | 2 |
| **5** | EXST\_PKGP\_CODE | VARCHAR(9) | 12076801 |
| **6** | NEXT\_PKGP\_CODE | VARCHAR(8) | 12081814 |
| **7** | STRT\_DATE | DATE | 10-03-2017 |
| **8** | CHRG\_FLAG | VARCHAR(1) | N |
| **9** | TRNS\_STTS | VARCHAR(1) | S |
| **10** | MSSG\_CODE | INTEGER | 203815 |
| **11** | CRTD\_DTTM | TIMESTAMP(0) | 2017-02-23 00:43:29 |
| **12** | CRTD\_BY | VARCHAR(12) | DTACAPP |
| **13** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2017-03-09 21:22:01 |
| **14** | LAST\_CHNG\_BY | VARCHAR(12) | BATCHSB |

##### DIM\_CCB\_CS\_SBCM\_PRFX

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 1 |
| **2** | PJCT\_NUMB | VARCHAR(4) | 1 |
| **3** | PRFX\_NUMB | INTEGER | 66873550 |
| **4** | EFFC\_DTTM | TIMESTAMP(0) | 2007-05-09 17:39:04 |
| **5** | EXPR\_DTTM | TIMESTAMP(0) | 2017-12-11 11:04:17 |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2007-05-09 17:39:04 |
| **7** | CRTD\_BY | VARCHAR(12) | NAMPEUNC |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2017-12-11 11:04:17 |
| **9** | LAST\_CHNG\_BY | VARCHAR(12) | SURASAKMO |

##### DWO\_CCB\_CS\_SBCT\_DETL

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | GRUP\_CODE | INTEGER | 2087 |
| **2** | SBCT\_CODE | SMALLINT | 1 |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 2020-02-06 11:30:29 |
| **4** | CRTD\_BY | VARCHAR(12) | BATCHSB |

##### DIM\_CCB\_CS\_SFRS\_PCN

Switch off reason master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | WOF\_RESN\_CODE | VARCHAR(8) | 1002 |
| **2** | SFRS\_DESC | VARCHAR(50) | ยกเลิกบริการโดย Customer |
| **3** | SWOF\_RESN\_TYPE | VARCHAR(2) | 1 |
| **4** | ANLS\_CODE | VARCHAR(5) | 10001 |
| **5** | REQS\_CODE | VARCHAR(10) | SWOF |
| **6** | VLTR\_FLAG | VARCHAR(1) | 1 |
| **7** | HRDW\_STTS | VARCHAR(2) | 10 |
| **8** | CARD\_STTS | VARCHAR(2) | 10 |
| **9** | UPDT\_BAD\_IMEI | VARCHAR(1) | 0 |
| **10** | BIME\_RESN | VARCHAR(3) | 4 |
| **11** | DEAL\_NUMB | VARCHAR(8) |  |
| **12** | STOP\_BILL\_FLAG | VARCHAR(1) | 0 |
| **13** | STOP\_ARTM\_FLAG | VARCHAR(1) | 0 |
| **14** | SWON\_RESN\_CODE | VARCHAR(8) | 40003 |
| **15** | NEW\_PPTY\_CODE | VARCHAR(3) | 504 |
| **16** | ACTV\_FLAG | VARCHAR(1) | 0 |
| **17** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **18** | CRTD\_BY | VARCHAR(12) | loader |
| **19** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2001-08-09 08:16:58 |
| **20** | LAST\_CHNG\_BY | VARCHAR(12) | kumpolj |

##### DIM\_CCB\_CS\_SFRT

Switch off reason type master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SWOF\_RESN\_TYPE | VARCHAR(2) | 1 |
| **2** | SFRT\_DESC | VARCHAR(30) | By customer |
| **3** | SWOF\_MTHD | VARCHAR(1) | M |
| **4** | CHRN\_FLAG | VARCHAR(1) | 1 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | CRTD\_BY | VARCHAR(12) | loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### DIM\_CCB\_CS\_SMS\_ITFC

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 526094259 |
| **2** | CUST\_NUMB | INTEGER | 653001134 |
| **3** | SUBR\_NUMB | VARCHAR(12) | 66628457996 |
| **4** | BLPD\_CODE | VARCHAR(2) | 2 |
| **5** | PACK\_CODE | VARCHAR(8) | 21231964 |
| **6** | TRNS\_TYPE | VARCHAR(1) | E |
| **7** | TRNS\_DTTM | TIMESTAMP(0) | 2020-09-25 23:59:59 |
| **8** | TRNS\_STRT\_DTTM | TIMESTAMP(0) | 2020-09-25 09:59:59 |
| **9** | TRNS\_END\_DTTM | TIMESTAMP(0) | 2020-09-26 09:59:59 |
| **10** | TRNS\_STTS | VARCHAR(1) | N |
| **11** | MSSG\_CODE | INTEGER | 203310 |
| **12** | SPKD\_SEQN | INTEGER | 1545229843 |
| **13** | CRTD\_DTTM | TIMESTAMP(0) | 2019-09-26 17:02:59 |
| **14** | CRTD\_BY | VARCHAR(12) | MOBRTR |
| **15** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2019-09-26 17:02:59 |
| **16** | LAST\_CHNG\_BY | VARCHAR(12) | MOBRTR |

##### DIM\_CCB\_CS\_SNRS\_PCN

Switch on reason master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SWON\_RESN\_CODE | VARCHAR(8) | 11100007 |
| **2** | SNRS\_DESC | VARCHAR(50) | เปิดปกติ SWAP ต่างระบบ (900,GSM เป็น 800 หรือ1800 |
| **3** | SWON\_RESN\_TYPE | VARCHAR(2) | 10 |
| **4** | ANLS\_CODE | VARCHAR(5) | 10001 |
| **5** | DPST\_TRNF\_FLAG | VARCHAR(1) | 1 |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **7** | CRTD\_BY | VARCHAR(12) | loader |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2001-08-09 08:17:39 |
| **9** | LAST\_CHNG\_BY | VARCHAR(12) | kumpolj |

##### DIM\_CCB\_CS\_SNRT

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Switch on reason type master | |  |  |  |
| **S.NO** | **Field Name** | | **Data Type** | **Sample Values** |
| 1 | SWON\_RESN\_TYPE | | VARCHAR2(2) | 10 |
| 2 | SNRT\_DESC | | VARCHAR2(30) | Normal |
| 3 | CRTD\_DTTM | | DATETIME | 1998-09-06 00:00:00 |
| 4 | CRTD\_BY | | VARCHAR2(12) | loader |
| 5 | LAST\_CHNG\_DTTM | | DATETIME | 1998-09-06 00:00:00 |
| 6 | LAST\_CHNG\_BY | | VARCHAR2(12) | loader |
|  |  | |  |  |

##### DIM\_CCB\_CS\_SOLN\_DETL

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | GRUP\_CODE | INTEGER | 2987 |
| 2 | SUB\_CTRT\_NUMB | VARCHAR2(18) | 9999 |
| 3 | SOLN\_CODE | SMALLINT | 4 |
| 4 | STRT\_DATE | DATE | 06/09/2005 |
| 5 | END\_DATE | DATE |  |
| 6 | REFN\_CUST\_NUMB | INTEGER |  |
| 7 | REMK | VARCHAR2(100) | คุณชาคริตผู้จัดการฝ่ายคอมพิวเตอร์ใช้างน |
| 8 | CRTD\_DTTM | DATETIME | 2005-09-06 13:31:46 |
| 9 | CRTD\_BY | VARCHAR2(12) | ONUMAB |
|  |  |  |  |

##### DIM\_CCB\_CS\_SPRS\_PCN

|  |  |  |  |
| --- | --- | --- | --- |
| Suspend reason master | |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SPND\_RESN\_CODE | VARCHAR2(8) | 2004 |
| 2 | SPND\_DESC | VARCHAR2(40) | ระงับผิดเงื่อนไขของ Promotion |
| 3 | REQS\_CODE | VARCHAR2(10) | SPND-CUST1 |
| 4 | PRIO\_LEVL | SMALLINT | 40 |
| 5 | VLTR\_FLAG | VARCHAR2(1) | 1 |
| 6 | DISC\_BILL\_FLAG | VARCHAR2(1) | 0 |
| 7 | STOP\_BILL\_FLAG | VARCHAR2(1) | 0 |
| 8 | RCNX\_FEE\_FLAG | VARCHAR2(1) | 0 |
| 9 | UPDT\_EIR | VARCHAR2(1) | 1 |
| 10 | ACTV\_FLAG | VARCHAR2(1) | 0 |
| 11 | CRTD\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| 12 | CRTD\_BY | VARCHAR2(12) | loader |
| 13 | LAST\_CHNG\_DTTM | DATETIME | 2015-07-01 11:00:00 |
| 14 | LAST\_CHNG\_BY | VARCHAR2(12) | SUTEERRO |
| 15 | SPRS\_GRUP\_CODE | VARCHAR2(2) | HS |
| 16 | ALLW\_MNPO | VARCHAR2(1) | Y |

##### DIM\_CCB\_CS\_SRVC\_CATG

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SRVC\_CATG | VARCHAR2(3) | 001 |
| 2 | SRVC\_CATG\_DESC | VARCHAR2(50) | All |
| 3 | ACTV\_FLAG | VARCHAR2(1) | 1 |
| 4 | CRTD\_DTTM | DATETIME | 2007-06-12 09:28:26 |
| 5 | CRTD\_BY | VARCHAR2(12) | OSWATCHA |
| 6 | LAST\_CHNG\_DTTM | DATETIME | 2007-06-12 09:28:26 |
| 7 | LAST\_CHNG\_BY | VARCHAR2(12) | OSWATCHA |

##### DIM\_CCB\_CS\_SUBR\_BLOC

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SEQN | INTEGER | 2 |
| 2 | CUST\_NUMB | INTEGER | 503273860 |
| 3 | SUBR\_NUMB | VARCHAR2(20) | 66814819000 |
| 4 | CHNL\_CODE | VARCHAR2(2) | 02 |
| 5 | SRVC\_CATG | VARCHAR2(3) | 001 |
| 6 | STRT\_DTTM | DATETIME | 2002-04-22 17:45:18 |
| 7 | END\_DTTM | DATETIME | 2002-04-22 17:45:18 |
| 8 | CRTD\_DTTM | DATETIME | 2002-04-22 17:45:18 |
| 9 | CRTD\_BY | VARCHAR2(12) | SUTISATH |
| 10 | LAST\_CHNG\_DTTM | DATETIME | 2007-08-16 01:06:56 |
| 11 | LAST\_CHNG\_BY | VARCHAR2(12) | sb\_migration |

##### DWO\_CCB\_CS\_SUBR\_IMSI

Relation between subscriber and IMSI number

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SEQN | INTEGER | 276696163 |
| 2 | CUST\_NUMB | INTEGER | 633949019 |
| 3 | SUBR\_NUMB | VARCHAR2(20) | 66634320219 |
| 4 | BLPD\_CODE | VARCHAR2(2) | 02 |
| 5 | IMSI\_NUMB | VARCHAR2(15) | 520050411268682 |
| 6 | STRT\_DTTM | DATETIME | 2017-11-23 22:48:44 |
| 7 | END\_DTTM | DATETIME | 2019-07-17 02:35:11 |
| 8 | CRTD\_DTTM | DATETIME | 2017-11-23 22:48:44 |
| 9 | CRTD\_BY | VARCHAR2(12) | MOBRTR |
| 10 | LAST\_CHNG\_DTTM | DATETIME | 2019-07-17 02:35:11 |
| 11 | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |
| 12 | SCND\_SUBR\_NUMB | VARCHAR2(20) |  |
| 13 | SCND\_SIM\_STTS | VARCHAR2(1) |  |

##### DWO\_CCB\_CS\_SUBR\_PREF

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SEQN | INTEGER | 906046 |
| 2 | CUST\_NUMB | INTEGER | 642095641 |
| 3 | SUBR\_NUMB | VARCHAR2(20) | 66805795638 |
| 4 | CHNL\_CODE | VARCHAR2(2) | 09 |
| 5 | SRVC\_CATG | VARCHAR2(3) | 001 |
| 6 | DAY\_PERD\_CODE | VARCHAR2(2) | 01 |
| 7 | STRT\_DTTM | DATETIME | 2018-10-11 04:15:08 |
| 8 | END\_DTTM | DATETIME | 2018-10-11 04:15:08 |
| 9 | CRTD\_DTTM | DATETIME | 2018-10-11 04:15:08 |
| 10 | CRTD\_BY | VARCHAR2(12) | BATCHSB |
| 11 | LAST\_CHNG\_DTTM | DATETIME | 2018-10-11 04:15:08 |
| 12 | LAST\_CHNG\_BY | VARCHAR2(12) | BATCHSB |

##### 3.1.2.106. DIM\_CCB\_CS\_SUB\_BUSS

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | BNTP\_CODE | SMALLINT | 3 |
| 2 | SBBN\_CODE | VARCHAR2(2) | 11 |
| 3 | LONG\_DESC | VARCHAR2(50) | บริการให้คำแนะนำจัดระบบการทำงานขายส่ง |
| 4 | ACTV\_FLAG | VARCHAR2(1) | 1 |
| 5 | CRTD\_DTTM | DATETIME | 2007-10-04 07:03:27 |
| 6 | CRTD\_BY | VARCHAR2(12) | ospanits |
| 7 | LAST\_CHNG\_DTTM | DATETIME | 2007-10-04 07:03:27 |
| 8 | LAST\_CHNG\_BY | VARCHAR2(12) | ospanits |

##### 3.1.2.107. DIM\_CCB\_CS\_SUBR\_TYPE

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SUBR\_TYPE | VARCHAR2(1) | V |
| 2 | LONG\_DESC | VARCHAR2(50) | VIP-Business |
| 3 | CRTD\_DTTM | DATETIME | 2013-01-02 19:19:26 |
| 4 | CRTD\_BY | VARCHAR2(12) | NEOLOAD |
| 5 | LAST\_CHNG\_DTTM | DATETIME | 2015-01-06 11:21:40 |
| 6 | LAST\_CHNG\_BY | VARCHAR2(12) | sb\_migration |

##### 3.1.2.108. DIM\_CCB\_CS\_SWOF\_ANLS

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | ANLS\_CODE | VARCHAR2(5) | 10001 |
| 2 | ANLS\_DESC | VARCHAR2(50) | Closing |
| 3 | CHRN\_TYPE | VARCHAR2(1) | 1 |
| 4 | CRTD\_DTTM | DATETIME | 2001-08-08 18:46:01 |
| 5 | CRTD\_BY | VARCHAR2(12) | kumpolj |
| 6 | LAST\_CHNG\_DTTM | DATETIME | 2001-08-08 18:46:01 |
| 7 | LAST\_CHNG\_BY | VARCHAR2(12) | kumpolj |

##### 3.1.2.109. DIM\_CCB\_CS\_SWON\_ANLS

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | ANLS\_CODE | VARCHAR2(5) | 10001 |
| 2 | ANLS\_DESC | VARCHAR2(50) | Normal Switch on |
| 3 | SALE\_FLAG | VARCHAR2(1) | 1 |
| 4 | CRTD\_DTTM | DATETIME | 2001-08-08 18:46:01 |
| 5 | CRTD\_BY | VARCHAR2(12) | kumpolj |
| 6 | LAST\_CHNG\_DTTM | DATETIME | 2001-08-08 18:46:01 |
| 7 | LAST\_CHNG\_BY | VARCHAR2(12) | kumpolj |

##### 3.1.2.110. DIM\_CCB\_CS\_SRVC\_PCN

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SRVC\_CODE | VARCHAR2(10) |  |
| 2 | SRVC\_DESC | VARCHAR2(50) |  |
| 3 | SRVC\_VLUE\_RQRE | VARCHAR2(1) |  |
| 4 | ACTV\_FLAG | VARCHAR2(1) | 1 |
| 5 | SRVC\_APLY\_FLAG | VARCHAR2(1) |  |
| 6 | CRTD\_DTTM | DATETIME | 2007-06-12 09:28:26 |
| 7 | CRTD\_BY | VARCHAR2(12) | OSWATCHA |
| 8 | LAST\_CHNG\_DTTM | DATETIME | 2007-06-12 09:28:26 |
| 9 | LAST\_CHNG\_BY | VARCHAR2(12) | OSWATCHA |
| 10 | RIM\_SRVC\_CODE | VARCHAR2(14) |  |

##### 3.1.2.111. DIM\_CCB\_CS\_TPUP\_MAST

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | SEQN | INTEGER |  |
| 2 | PAID\_AMNT | NUMBER(10,2) | 100.00 |
| 3 | PAID\_AMNT\_NVAT | NUMBER(10,5) | 7.00000 |
| 4 | TPUP\_AMNT | NUMBER(10,2) |  |
| 5 | TPUP\_AMNT\_BNUS | NUMBER(10,2) |  |
| 6 | TPUP\_FEE\_AMNT | NUMBER(10,2) |  |
| 7 | TPUP\_FEE\_NVAT | NUMBER(10,5) |  |
| 8 | TPUP\_DAY | INTEGER | 20 |
| 9 | EFFC\_DATE | DATE | 20/11/2019 |
| 10 | EXPR\_DATE | DATE | 20/11/2019 |
| 11 | CRTD\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| 12 | CRTD\_BY | VARCHAR2(12) | loader |
| 13 | LAST\_CHNG\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| 14 | LAST\_CHNG\_BY | VARCHAR2(12) | loader |

##### 3.1.2.112. DIM\_CCB\_CS\_UBLR

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | UBKL\_RESN\_CODE | VARCHAR2(3) | 001 |
| 2 | UBKL\_RESN\_DESC | VARCHAR2(30) | ชำระเงินแล้วไม่ค้างหนี้ |
| 3 | ACTV\_FLAG | VARCHAR2(1) | 1 |
| 4 | CRTD\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| 5 | CRTD\_BY | VARCHAR2(12) | loader |
| 6 | LAST\_CHNG\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| 7 | LAST\_CHNG\_BY | VARCHAR2(12) | loader |

##### 3.1.2.113. DIM\_CCB\_CS\_HIST\_TELP\_LOCK

|  |  |  |  |
| --- | --- | --- | --- |
|  | |  |  |
| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| 1 | REQ\_DTTM | DATETIME | 1998-09-06 00:00:00 |
| 2 | TELP\_NUMB | VARCHAR2(12) | 66851604058 |
| 3 | CARD\_NUMB | VARCHAR2(19) | 8966051901413510000 |
| 4 | DMMY\_NUMB | VARCHAR2(15) |  |
| 5 | SPCL\_TYPE | VARCHAR2(5) | Y1 |
| 6 | MTHD | VARCHAR2(2) |  |
| 7 | REQ\_NO | INTEGER | 11 |
| 8 | CONFIRM\_FLAG | VARCHAR2(1) |  |
| 9 | NO\_OF\_TELP | INTEGER | 3 |
| 10 | AUTO\_ASSIGN\_FLAG | VARCHAR2(1) |  |
| 11 | AREA\_CODE | VARCHAR2(1) | 1 |

##### 3.1.2.114. DIM\_CCB\_PY\_LOCN

Location master, use to specify which transactions were made through the CCB system in which stores.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | LOCN\_CODE | VARCHAR(5) | 80008 |
| **2** | BRNC\_CODE | VARCHAR(2) | 10 |
| **3** | LOCN\_TYPE\_CODE | VARCHAR(2) | 1 |
| **4** | LOCN\_NAME | VARCHAR(60) | สำนักงานใหญ่ (BATCH APAC) |
| **5** | OLD\_LOCN\_CODE | VARCHAR(2) |  |
| **6** | ADDR\_1 | VARCHAR(80) | อาคาร จัตุรัสจามจุรี ชั้นที่ 22-41 เลขที่ 319 ถ.พญาไท |
| **7** | ADDR\_2 | VARCHAR(80) | แขวงปทุมวัน |
| **8** | AMPR\_DESC | VARCHAR(40) | เขตปทุมวัน |
| **9** | PVNC\_CODE | VARCHAR(2) | 1 |
| **10** | POST\_CODE | VARCHAR(8) | 10330 |
| **11** | PSCD\_SEQN\_NUMB | SMALLINT | 1 |
| **12** | TELE\_NUMB | VARCHAR(30) |  |
| **13** | FAX\_NUMB | VARCHAR(21) |  |
| **14** | TAX\_ID | VARCHAR(15) | X |
| **15** | EMAL\_ADDR | VARCHAR(40) |  |
| **16** | EFFC\_DATE | DATE | 18/09/1998 |
| **17** | EXPR\_DATE | DATE |  |
| **18** | PMNT\_FLAG | VARCHAR(1) | 1 |
| **19** | COMS\_FLAG | VARCHAR(1) | 1 |
| **20** | REMK1 | VARCHAR(255) |  |
| **21** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-18 17:06:53 |
| **22** | CRTD\_BY | VARCHAR(12) | SUPERUSER |
| **23** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2009-07-01 15:36:26 |
| **24** | LAST\_CHNG\_BY | VARCHAR(12) | GUNLAYA |
| **25** | TAX\_BRNC\_CODE | VARCHAR(10) |  |
| **26** | DTAC\_BRNC | VARCHAR(255) | สาขาที่ 00000 สนญ (BATCH APAC) |
| **27** | DTN\_BRNC | VARCHAR(255) | สาขาที่ 00000 สนญ (BATCH APAC) |
| **28** | PSB\_BRNC | VARCHAR(255) | สาขาที่ 00000 สนญ (BATCH APAC) |
| **29** | TAC\_PROP | VARCHAR(255) |  |

##### 3.1.2.115. DIM\_CCB\_PY\_LOCN\_TYPE

Location type master, classify type of location. Example service hall, call centre, dtac hall etc.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | LOCN\_TYPE\_CODE | VARCHAR(2) | 1 |
| **2** | LONG\_DESC | VARCHAR(50) | TAC ( Not Pay ) |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2001-02-01 14:49:41 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | TAWEESI |

##### 3.1.2.116. DIM\_CCB\_RD\_AREA

Area of numbering master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | AREA\_CODE | VARCHAR(1) | 1 |
| **2** | AREA\_DESC | VARCHAR(50) | ¡ÃØ§à·¾Ï |
| **3** | ACTV\_FLAG | VARCHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2000-07-24 17:22:20 |
| **5** | CRTD\_BY | VARCHAR(12) | anexj |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-11-21 09:47:25 |
| **7** | LAST\_CHNG\_BY | VARCHAR(12) | KUMPOLJ |

##### 3.1.2.117. DIM\_CCB\_RD\_BILL\_PRDT

Store billing product (amps, pcn , iec , single) , currently DTAC there are only PCN product.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BLPD\_CODE | VARCHAR(2) | 1 |
| **2** | COMP\_CODE | VARCHAR(2) | 10 |
| **3** | LONG\_DESC | VARCHAR(50) | DTAC ÃÐºº 800 |
| **4** | CARD\_INDC | VARCHAR(1) | 0 |
| **5** | EIR\_INDC | VARCHAR(1) | 0 |
| **6** | BLPD\_INDC | VARCHAR(4) | AMPS |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | CRTD\_BY | VARCHAR(12) | loader |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2005-10-11 05:40:09 |
| **10** | LAST\_CHNG\_BY | VARCHAR(12) | sb\_migration |

##### 3.1.2.118. DIM\_CCB\_RD\_BRND

Store device brand information, only device which sell by DTAC.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values2** |
| --- | --- | --- | --- | --- |
| **1** | BRND\_CODE | VARCHAR(5) | 10100 | 41100 |
| **2** | LONG\_DESC | VARCHAR(50) | AEG | CANCEL เนื่องจากมี CODE 21100 เดิมอยู่แล้ว |
| **3** | EFFC\_DATE | DATE | 1/1/1997 | 21/01/2004 |
| **4** | EXPR\_DATE | DATE |  |  |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 | 2004-01-21 17:37:49' |
| **6** | CRTD\_BY | CHAR(12) | loader | WUTTINUT |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 | 2004-01-22 18:18:30' |
| **8** | LAST\_CHNG\_BY | CHAR(12) | loader | PAKORNB |

##### 3.1.2.119. DIM\_CCB\_RD\_CARD\_SRVC

Master of sim card service to.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CARD\_SRVC | CHAR(3) | 0 |
| **2** | LONG\_DESC | VARCHAR(50) | All Region |
| **3** | EFFC\_DATE | DATE | 11/11/1991 |
| **4** | EXPR\_DATE | DATE |  |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | CRTD\_BY | VARCHAR(12) | loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### 3.1.2.120. DIM\_CCB\_RD\_CARD\_STTS

Master of sim card status.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CARD\_STTS | VARCHAR(2) | 10 |
| **2** | LONG\_DESC | VARCHAR(50) | Normal |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### 3.1.2.121. DIM\_CCB\_RD\_CARD\_STYL

Master of sim card style to classify type of sim such as

* USIM64K POSTPAID+PREPAID Hornbill
* IR SIM (DUMMY)
* RETAILER
* POSTPAID (64K)
* 3FF (MICRO SIM)
* DTAC PLUS (64K)

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CARD\_STYL | VARCHAR(2) | 10 |
| **2** | LONG\_DESC | VARCHAR(50) | Hornbill |
| **3** | EFFC\_DATE | DATE | 11/11/1991 |
| **4** | EXPR\_DATE | DATE |  |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | CRTD\_BY | VARCHAR(12) | loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### 3.1.2.122. DIM\_CCB\_RD\_CARD\_ALTX

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CARD\_NUMB | VARCHAR(19) | 8966180007277320000 |
| **2** | ACTN\_TYPE | VARCHAR(1) | A |
| **3** | FROM\_DEAL | VARCHAR(8) | 10000002 |
| **4** | TO\_DEAL | VARCHAR(8) | 10000002 |
| **5** | CRTD\_BY | VARCHAR(12) | NATTAY |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2000-08-04 09:00:28 |

##### 3.1.2.123. DIM\_CCB\_RD\_CARD\_TYPE

Master of sim card type to classify type of sim card such as

* SMART TECH
* SOFT SIM
* DTAC SIM PROFILE
* MORPHO
* IR SIM (DUMMY)

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CARD\_TYPE | VARCHAR(2) | IC |
| **2** | LONG\_DESC | VARCHAR(50) | ISO Card |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### 3.1.2.124. DIM\_CCB\_RD\_COMP

Company master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | COMP\_CODE | VARCHAR(2) | 10 |
| **2** | EFFC\_DATE | DATE | 1/1/1990 |
| **3** | EXPR\_DATE | DATE | 31/12/2001 |
| **4** | COMP\_NAME\_ENG | VARCHAR(255) | Total Access Communication Public Company Limited |
| **5** | COMP\_NAME\_THA | VARCHAR(255) | ºÁ¨.â·à·ÔèÅ áÍç¤à«çÊ ¤ÍÁÁÙ¹Ôà¤ªÑè¹ ·ÐàºÕÂ¹àÅ¢·Õè ºÁ¨. 526 |
| **6** | ADDR\_1\_ENG | VARCHAR(80) | 487/1 Si Ayutthaya Bldg. Si Ayutthaya Rd., |
| **7** | ADDR\_1\_THA | VARCHAR(80) | 487/1 ÍÒ¤ÒÃÈÃÕÍÂØ¸ÂÒ ¶¹¹ÈÃÕÍÂØ¸ÂÒ |
| **8** | ADDR\_2\_ENG | VARCHAR(80) | Tanonphayatai, Rachtaevee, Bangkok 10400 |
| **9** | ADDR\_2\_THA | VARCHAR(80) | á¢Ç§¶¹¹¾­Òä· à¢µÃÒªà·ÇÕ ¡ÃØ§à·¾Ï 10400 |
| **10** | ADDR\_3\_ENG | VARCHAR(80) |  |
| **11** | ADDR\_3\_THA | VARCHAR(80) |  |
| **12** | TAX\_ID | VARCHAR(15) | 3101746372 |
| **13** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **14** | CRTD\_BY | VARCHAR(12) | Loader |
| **15** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2001-12-20 11:20:34 |
| **16** | LAST\_CHNG\_BY | VARCHAR(12) | PANINTOP |
| **17** | SHRT\_NAME | VARCHAR(10) | DTAC |

##### 3.1.2.125. DIM\_CCB\_RD\_DEAL

Dealer master on RD system.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DEAL\_MAST | VARCHAR(5) | 10001 |
| **2** | DEAL\_NAME | VARCHAR(255) | สนง.บริการ เวิลด์เทรดเซ็นเตอร์ (TAC) |
| **3** | ADDR\_1 | VARCHAR(80) | 4 อาคารเซ็นทรัล เวิลด์ พลาซา ชั้น 4 โซน C ห้องเลขที่ C416 |
| **4** | ADDR\_2 | VARCHAR(80) | ถนน ราชดำริ แขวงปทุมวัน |
| **5** | OLD\_POST\_CODE | VARCHAR(5) |  |
| **6** | CNTY\_CODE | VARCHAR(4) | 66 |
| **7** | POST\_CODE | VARCHAR(8) | 10330 |
| **8** | PSCD\_SEQN\_NUMB | SMALLINT | 2 |
| **9** | POST\_CODE\_XTND | VARCHAR(5) |  |
| **10** | TAX\_ID | VARCHAR(15) | 3101746372 |
| **11** | CNTC\_NAME | VARCHAR(60) | นุชนารถ เจียรกุล |
| **12** | CNTC\_TELP\_NUMB | VARCHAR(21) | (01) 6469827 |
| **13** | CNTC\_FAX\_NUMB | VARCHAR(21) | null |
| **14** | CNTC\_EMAL | VARCHAR(30) |  |
| **15** | NEXT\_DEAL\_RUNN | DECIMAL(4,1) | 4.0 |
| **16** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **17** | CRTD\_BY | VARCHAR(12) | loader |
| **18** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-07-17 16:26:07 |
| **19** | LAST\_CHNG\_BY | VARCHAR(12) | DARUNEEL |

##### 3.1.2.126. DIM\_CCB\_RD\_DEAL\_DETL

Dealer information on RD system.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** | **Sample Values 2** |
| --- | --- | --- | --- | --- |
| **1** | DEAL\_NUMB | VARCHAR(8) | 10000001 | 10113002 |
| **2** | DEAL\_MAST | VARCHAR(5) | 10000 | 10113 |
| **3** | PRET\_DEAL\_NUMB | VARCHAR(8) | 13940001 | 10000002 |
| **4** | BLPD\_CODE | VARCHAR(2) | 1 | 2 |
| **5** | DEAL\_TYPE | VARCHAR(2) | 20 | 30 |
| **6** | BRNC\_CODE | VARCHAR(2) | 10 | 10 |
| **7** | PRNT\_CONX | VARCHAR(1) | 0 | 0 |
| **8** | PRNT\_DPST | VARCHAR(1) | 0 | 0 |
| **9** | AE\_CODE | VARCHAR(12) | KUMPOLJ | KUMPOLJ |
| **10** | EFFC\_DATE | DATE | 1/1/1997 | 1/1/1997 |
| **11** | EXPR\_DATE | DATE | 31/05/2003 | 1/9/2005 |
| **12** | REMK | VARCHAR(80) | expand expired date to 11/04/2003 R46-04-0356-1 | ปิดบริษัทมีผลวันที่ 01/09/05 R48-08-0892 |
| **13** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 | 1998-09-06 00:00:00' |
| **14** | CRTD\_BY | VARCHAR(12) | loader | loader |
| **15** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2003-06-02 09:30:10 | 2005-08-18 09:42:29' |
| **16** | LAST\_CHNG\_BY | VARCHAR(12) | KANYARAM | DARUNEEL |

##### 3.1.2.127. DIM\_CCB\_RD\_DEAL\_TYPE

Dealer type master hold values like -

* WORLD MEDIA
* IEC (SERVICE PROVIDER)
* TAC
* VENDOR
* NON-TELECOM SALES AND VENDOR (D-PROMPT)
* UCOM
* INVESTOR
* UD
* NON-TELECOM SALES AND VENDOR (PRE&POST PAID)
* DEALER

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DEAL\_TYPE | VARCHAR(2) | 10 |
| **2** | LONG\_DESC | VARCHAR(50) | TAC |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 00:00:00 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-05-09 17:00:00 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | KANOKKAN |

##### 3.1.2.128. DIM\_CCB\_RD\_DFPM

Master which keeps configuration parameter on RD system.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DFPM\_CODE | VARCHAR(25) | SIM\_DELE\_PERD |
| **2** | LONG\_DESC | VARCHAR(50) | SIM validity deletion period(day) |
| **3** | VLUE\_CHAR | VARCHAR(50) | SIM\_Validity |
| **4** | VLUE\_INT | INTEGER | 5 |
| **5** | VLUE\_MNEY | DECIMAL(10,2) |  |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2003-10-14 10:12:50 |
| **7** | CRTD\_BY | VARCHAR(12) | RATTANAW |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2013-05-17 18:25:46 |
| **9** | LAST\_CHNG\_BY | VARCHAR(12) | CHENYANK |

##### 3.1.2.129. DIM\_CCB\_RD\_DLRV\_PCN

Reserve and un-reserve telephone number to dealer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 7958235 |
| **2** | DEAL\_NUMB | VARCHAR(8) | 15989002 |
| **3** | AREA\_CODE | VARCHAR(1) | 2 |
| **4** | BLPD\_CODE | VARCHAR(2) | 2 |
| **5** | TELP\_NUMB | VARCHAR(20) | 66942914192 |
| **6** | CARD\_NUMB | VARCHAR(19) | 8966051907488210000 |
| **7** | RESV\_STTS | VARCHAR(1) | R |
| **8** | RESV\_DATE | DATE | 23-01-2020 |
| **9** | UN\_RESV\_DATE | DATE | 22-02-2020 |
| **10** | GOLD\_TYPE\_GRUP | VARCHAR(1) | G |
| **11** | CRTD\_DTTM | TIMESTAMP(0) | 2020-01-23 04:10:32 |
| **12** | CRTD\_BY | VARCHAR(12) | CHANAKARNB |
| **13** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-01-23 04:10:32 |
| **14** | LAST\_CHNG\_BY | VARCHAR(12) | CHANAKARNB |

##### 3.1.2.130. DIM\_CCB\_RD\_DMRQ\_MTHD

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DMRQ\_MTHD | VARCHAR(2) | 0 |
| **2** | LONG\_DESC | VARCHAR(50) | Random |
| **3** | ACTV\_FLAG | VARCHAR(1) | 1 |
| **4** | DFLT\_FLAG | VARCHAR(1) | Y |
| **5** | MINM\_DUPL | SMALLINT | 0 |
| **6** | RQRE\_VLUE | VARCHAR(1) | N |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2008-07-18 11:32:40 |
| **8** | CRTD\_BY | VARCHAR(12) | SUPARUTR |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2008-07-18 11:32:40 |
| **10** | LAST\_CHNG\_BY | VARCHAR(12) | SUPARUTR |

##### 3.1.2.131. DIM\_CCB\_RD\_IMSI\_PRFX

Store IMSI prefix master, to identify HLR of each imsi prefix.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | IMSI\_PRFX | VARCHAR(8) | 52018200 |
| **2** | IMSI\_GRUP | SMALLINT | 1010 |
| **3** | EFFC\_DATE | DATE | 11-8-2001 |
| **4** | EXPR\_DATE | DATE | 19-12-2012 |
| **5** | DUMM\_FLAG | VARCHAR(1) | 0 |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2001-08-11 02:04:33 |
| **7** | CRTD\_BY | VARCHAR(12) | naruemop |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2012-12-20 00:58:05 |
| **9** | LAST\_CHNG\_BY | VARCHAR(12) | sb\_migration |

##### 3.1.2.132. DIM\_CCB\_RD\_IMSI\_GRUP

Store mapping between IMSI group and HLR.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | IMSI\_GROUP | SMALLINT | 1030 |
| **2** | HLR | VARCHAR(10) | HYNV1-920 |
| **3** | LONG\_DESC | VARCHAR(50) | Yanava1 - Interroam Test2 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2001-08-11 01:48:02 |
| **5** | CRTD\_BY | VARCHAR(12) | naruemop |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2003-07-24 17:27:53 |
| **7** | LAST\_CHNG\_BY | VARCHAR(12) | ATTHAPOR |

##### 3.1.2.133. DIM\_CCB\_RD\_MODL

Store device model information, only device which are sold by dtac only.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BRND\_CODE | VARCHAR(5) | 10100 |
| **2** | MODL\_CODE | VARCHAR(5) | 10101 |
| **3** | HRDW\_TYPE | VARCHAR(2) | 30 |
| **4** | SHRT\_DESC | VARCHAR(15) | AEG/TELEPORT |
| **5** | LONG\_DESC | VARCHAR(50) | AEG/TELEPORT E 1800 |
| **6** | EFFC\_DATE | DATE | 1-1-1997 |
| **7** | EXPR\_DATE | DATE |  |
| **8** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 0:00 |
| **9** | CRTD\_BY | VARCHAR(12) | loader |
| **10** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-06-02 11:26 |
| **11** | LAST\_CHNG\_BY | VARCHAR(12) | SUTESU |

##### 3.1.2.134. DWO\_CCB\_RD\_SIMD\_VALD

Information between dummy number and card number.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 128 |
| **2** | DMMY\_NUMB | VARCHAR(15) | 668314000030001 |
| **3** | CARD\_NUMB | VARCHAR(19) | 8966180712105850000 |
| **4** | TELP\_NUMB | VARCHAR(12) |  |
| **5** | SPCL\_TYPE | VARCHAR(5) | O2 |
| **6** | TRNS\_STTS | VARCHAR(1) | C |
| **7** | EXPR\_DATE | DATE | 25-03-2008 |
| **8** | CRTD\_DTTM | TIMESTAMP(0) | 2008-01-18 22:05 |
| **9** | CRTD\_BY | VARCHAR(12) | TEEMAPOY |
| **10** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2008-03-26 10:16 |
| **11** | LAST\_CHNG\_BY | VARCHAR(12) | oswatcha |

##### 3.1.2.135. DWO\_CCB\_RD\_SIM\_VALD

Information between mobile number and card number.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN | INTEGER | 5153012 |
| **2** | TELP\_NUMB | VARCHAR(20) | 66813990404 |
| **3** | CARD\_NUMB | VARCHAR(19) | 8966180308136830000 |
| **4** | SPCL\_TYPE | VARCHAR(5) | 55 |
| **5** | TRNS\_STTS | VARCHAR(1) | D |
| **6** | EXPR\_DATE | DATE | 31-03-2006 |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2004-11-04 8:58 |
| **8** | CRTD\_BY | VARCHAR(12) | NAMPEUNC |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-05-01 0:10 |
| **10** | LAST\_CHNG\_BY | VARCHAR(12) | BATCHRD |

##### 3.1.2.136. DIM\_CCB\_RD\_SLMN

Store sales man information.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SLMN\_CODE | VARCHAR(5) | 10001 |
| **2** | SLMN\_NAME | VARCHAR(255) | เจริญพรสุขประสงค์ |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 0:00 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 0:00 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### 3.1.2.137. DIM\_CCB\_RD\_SLMN\_DETL

Store relation between salesman and dealer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DEAL\_NUMB | VARCHAR(8) | 10178001 |
| **2** | SLMN\_CODE | VARCHAR(5) | 10001 |
| **3** | EFFC\_DATE | DATE | 1-1-1997 |
| **4** | EXPR\_DATE | DATE | 15-05-2000 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 0:00 |
| **6** | CRTD\_BY | VARCHAR(12) | loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-05-15 17:00 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | NATTAPOS |

##### 3.1.2.138. DIM\_CCB\_RD\_SPCL\_TYPE

SIM Special type master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SPCL\_TYPE | VARCHAR(5) | 13 |
| **2** | SPCL\_DESC | VARCHAR(50) | Starter Kit |
| **3** | TELP\_TYPE | VARCHAR(3) | PRE |
| **4** | PMPT\_TYPE | VARCHAR(1) | S |
| **5** | SUBR\_TYPE | VARCHAR(1) |  |
| **6** | DIST\_TYPE | VARCHAR(1) | T |
| **7** | ACTV\_FLAG | VARCHAR(1) | 0 |
| **8** | CRTD\_DTTM | TIMESTAMP(0) | 2001-07-19 16:00 |
| **9** | CRTD\_BY | VARCHAR(12) | chaninus |
| **10** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2007-03-28 14:10 |
| **11** | LAST\_CHNG\_BY | VARCHAR(12) | chanidan |
| **12** | ALLW\_RESV\_FLAG | VARCHAR(1) | N |
| **13** | ERFL\_TYPE | VARCHAR(1) |  |
| **14** | ALLW\_MNPI | VARCHAR(1) | N |
| **15** | RAPD\_FLAG | VARCHAR(1) | N |

##### 3.1..2.139. DIM\_CCB\_RD\_TAC\_BRNC

Store location branch of DTAC.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BRNC\_CODE | VARCHAR(2) | 10 |
| **2** | LONG\_DESC | VARCHAR(50) | BANGKOK |
| **3** | EFFC\_DATE | DATE | 11-11-1991 |
| **4** | EXPR\_DATE | DATE |  |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-06 0:00 |
| **6** | CRTD\_BY | VARCHAR(12) | loader |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-05-09 17:00 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | KANOKKAN |

##### 3.1.2.140. DIM\_CCB\_RD\_TELP\_ALTX

Store telephone number allocates transaction to dealer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | BLPD\_CODE | VARCHAR(2) | 2 |
| **2** | TELP\_NUMB | VARCHAR(20) | 66853778714 |
| **3** | FROM\_DEAL | VARCHAR(8) | 13940002 |
| **4** | TO\_DEAL | VARCHAR(8) | 10056002 |
| **5** | ACTN\_TYPE | VARCHAR(1) | A |
| **6** | USER\_REFN\_NUMB | VARCHAR(15) |  |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 2013-03-08 16:44 |
| **8** | CRTD\_BY | VARCHAR(12) | NATHIYA |

##### 3.1.2.141. DIM\_CCB\_RD\_TELP\_DMMY

Dummy number information.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DMMY\_NUMB | VARCHAR(15) | 669425700010056 |
| **2** | IMSI\_GRUP | SMALLINT | 7005 |
| **3** | AREA\_CODE | VARCHAR(1) | 2 |
| **4** | SPCL\_TYPE | VARCHAR(5) | D24 |
| **5** | TELP\_TYPE | VARCHAR(3) | PRE |
| **6** | TRNS\_STTS | VARCHAR(1) | P |
| **7** | CARD\_NUMB | VARCHAR(19) | 8966051907488310000 |
| **8** | DEAL\_NUMB | VARCHAR(8) | 13518002 |
| **9** | SWON\_DATE | DATE | 16-12-2018 |
| **10** | CRTD\_DTTM | TIMESTAMP(0) | 2018-12-05 15:16 |
| **11** | CRTD\_BY | VARCHAR(12) | T904691 |
| **12** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2020-01-08 14:00 |
| **13** | LAST\_CHNG\_BY | VARCHAR(12) | BATCHSB |

##### 3.1.2.142. DIM\_CCB\_RD\_TELP\_TYPE

Telephone type master.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | TELP\_TYPE | VARCHAR(3) | TEL |
| **2** | LONG\_DESC | VARCHAR(50) | Telephony |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 2000-08-15 17:19 |
| **4** | CRTD\_BY | VARCHAR(12) | loader |
| **5** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 1998-09-06 0:00 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | loader |

##### 3.1.2.143. DIM\_CCB\_SC\_CHNL\_TYPE

Store channel Type master use to classify channel of CCB user code.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CHNL\_TYPE | VARCHAR(2) | 1 |
| **2** | CHNL\_TYPE\_DESC | VARCHAR(50) | System |
| **3** | ACTV\_FLAG | VARCHAR(1) | 1 |
| **4** | CRTD\_DTTM | TIMESTAMP(0) | 2009-07-16 9:40 |
| **5** | CRTD\_BY | VARCHAR(12) | DUANGDUAN |
| **6** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2009-07-16 9:40 |
| **7** | LAST\_CHNG\_BY | VARCHAR(12) | DUANGDUAN |

##### 3.1.2.144. DIM\_CCB\_SC\_DATA\_GRUP

Store data authorize group of CCB user, use to identify which screen and data they can access on CCB.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | DATA\_GRUP | VARCHAR(4) | 2 |
| **2** | LONG\_DESC | VARCHAR(50) | SHOP INVESTOR |
| **3** | MAXM\_CRLM\_AMNT | DECIMAL(10,2) | 1 |
| **4** | MAXM\_ARRR\_PSPN | SMALLINT | 0 |
| **5** | MAXM\_CRLM\_PSPN | SMALLINT | 0 |
| **6** | MAXM\_MARK\_PSPN | SMALLINT | 60 |
| **7** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-07 23:49 |
| **8** | CRTD\_BY | VARCHAR(12) | SET01 |
| **9** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2005-10-03 10:22 |
| **10** | LAST\_CHNG\_BY | VARCHAR(12) | CHENYANK |

##### 3.1.2.145. DIM\_CCB\_SC\_GRUP

Store group of CCB user.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | GRUP\_CODE | VARCHAR(4) | 8000 |
| **2** | GRUP\_NAME | VARCHAR(50) | WEB - RESERVE & REGISTER |
| **3** | EFFC\_DATE | DATE | 6-9-2000 |
| **4** | EXPR\_DATE | DATE | 29-05-2017 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 2000-09-06 14:20 |
| **6** | CRTD\_BY | VARCHAR(12) | PANINTOP |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2000-09-06 14:20 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | PANINTOP |
| **9** | GRUP\_TYPE | VARCHAR(1) | I |

##### 3.1.2.146. DIM\_CCB\_SC\_USER\_BLPD

Relationship between CCB user and billing product.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | USER\_CODE | VARCHAR(12) | LLIEC01 |
| **2** | BLPD\_CODE | VARCHAR(2) | 4 |
| **3** | CRTD\_DTTM | TIMESTAMP(0) | 1999-02-18 10:09 |
| **4** | CRTD\_BY | VARCHAR(12) | LLBOONMAJ |

##### 3.1.2.147. DIM\_CCB\_SC\_USER\_CHNL

Master of user channel of CCB system, use to classify channel of each user.

Service Hall, Call Centre, SMS, USSD etc.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | USER\_CHNL | VARCHAR(4) | 9999 |
| **2** | USER\_CHNL\_DESC | VARCHAR(50) | Other |
| **3** | CHNL\_TYPE | VARCHAR(2) | 4 |
| **4** | ACTV\_FLAG | VARCHAR(1) | 1 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 2009-07-16 10:09 |
| **6** | CRTD\_BY | VARCHAR(12) | DUANGDUAN |
| **7** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2009-09-14 11:50 |
| **8** | LAST\_CHNG\_BY | VARCHAR(12) | DUANGRUDEES |

##### 3.1.2.148. DIM\_CCB\_SC\_USER

Store user code who has authorization to access CCB system.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | USER\_CODE | VARCHAR(24) | SMIGS1 |
| **2** | GRUP\_CODE | VARCHAR(8) | 170 |
| **3** | LOCN\_CODE | VARCHAR(10) | 2108 |
| **4** | DATA\_GRUP | VARCHAR(8) | 34 |
| **5** | USER\_NAME | VARCHAR(160) | SMIGS1 |
| **6** | REFN\_NAME | VARCHAR(24) |  |
| **7** | ADDR | VARCHAR(500) | ฉันท์แขศังขวณิช |
| **8** | TELP\_NUMB | VARCHAR(60) | 087-503-8375 |
| **9** | FAX | VARCHAR(60) | 0-2202-8030 |
| **10** | EMAL | VARCHAR(255) | Chankae@dtac.co.th |
| **11** | EFFC\_DATE | DATE | 8-12-2009 |
| **12** | EXPR\_DATE | DATE | 28-02-2010 |
| **13** | ALLC\_FLAG | VARCHAR(2) | 0 |
| **14** | PMTN\_FLAG | VARCHAR(2) | 1 |
| **15** | REMK | VARCHAR(510) | add user WO:135,342 |
| **16** | OLD\_GRUP\_CODE | VARCHAR(8) | 466 |
| **17** | OLD\_EXPR\_DATE | DATE |  |
| **18** | PSWD\_CHNG\_DATE | DATE | 7-11-2009 |
| **19** | CARE\_GRUP\_CODE | VARCHAR(8) |  |
| **20** | MAXM\_ADJS\_AMNT | DECIMAL(10,2) | 0 |
| **21** | MAXM\_CRLM\_AMNT | DECIMAL(10,2) | 6000 |
| **22** | MAXM\_ARRR\_PSPN | SMALLINT | 0 |
| **23** | MAXM\_CRLM\_PSPN | SMALLINT | 0 |
| **24** | MAXM\_MARK\_PSPN | SMALLINT | 0 |
| **25** | CRTD\_DTTM | TIMESTAMP(0) | 2009-12-08 19:28 |
| **26** | CRTD\_BY | VARCHAR(12) | OSSURATW |
| **27** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2009-12-09 14:40 |
| **28** | LAST\_CHNG\_BY | VARCHAR(12) | OSSURATW |
| **29** | LOGN\_FAIL | INTEGER | 0 |
| **30** | WEB\_GRUP\_CODE | VARCHAR(8) | 8200 |
| **31** | USER\_CHNL | VARCHAR(4) | 2 |

##### 3.1.2.149. DIM\_CCB\_SC\_USER\_DEAL

Relationship between CCB user and dealer.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | USER\_CODE | VARCHAR(12) | 90192D01 |
| **2** | DEAL\_NUMB | VARCHAR(8) | 10192001 |
| **3** | ALLC\_INDC | VARCHAR(1) | 0 |
| **4** | ACCS\_INDC | VARCHAR(1) | 1 |
| **5** | CRTD\_DTTM | TIMESTAMP(0) | 1998-09-09 12:59 |
| **6** | CRTD\_BY | VARCHAR(12) | PAISARNT |

##### 3.1.2.150. DIM\_CCB\_VA\_VCHR\_CHNL

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | CHNL\_CODE | VARCHAR(3) | 100 |
| **2** | LONG\_DESC\_ENG | VARCHAR(50) | Test Channel |
| **3** | LONG\_DESC\_THAI | VARCHAR(50) | Test Channel |
| **4** | TAX\_FLAG | VARCHAR(1) | N |
| **5** | BONU\_FLAG | VARCHAR(1) | N |
| **6** | CRTD\_DTTM | TIMESTAMP(0) | 2006-04-04 0:00 |
| **7** | CRTD\_BY | VARCHAR(12) | batchin |
| **8** | LAST\_CHNG\_DTTM | TIMESTAMP(0) | 2006-04-04 0:00 |
| **9** | LAST\_CHNG\_BY | VARCHAR(12) | batchin |

##### 3.1.2.151. DIM\_CCB\_CS\_FUTX\_ITFC

Subscriber who request to switch off in advance.

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | SEQN" | VARCHAR2(30) | 599934 |
| **2** | CUST\_NUMB | INTEGER | 618333524 |
| **3** | SUBR\_NUMB | INTEGER | 66850816681 |
| **4** | TRNS\_TYPE | VARCHAR2(12) | 2 |
| **5** | TRNS\_RESN | VARCHAR2(30) | 1601 |
| **6** | PKGP\_CODE | VARCHAR2(8) | 13002723 |
| **7** | DEAL\_NUMB | VARCHAR2(8) | 15352002 |
| **8** | STRT\_DATE | VARCHAR2(8) | 6-2-2020 |
| **9** | TRNS\_STTS | DATE | S |
| **10** | MSSG\_CODE | VARCHAR2(1) | 201453 |
| **11** | CRTD\_DTTM | VARCHAR2(10) | 2020-01-23 10:06 |
| **12** | CRTD\_BY | DATETIME | OS8378 |
| **13** | LAST\_CHNG\_DTTM | VARCHAR2(12) | 2020-02-06 21:04 |
| **14** | LAST\_CHNG\_BY | DATETIME | BATCHSB |

##### 3.1.2.152. DIM\_CCB\_CS\_PACK\_CLAS

| **S.NO** | **Field Name** | **Data Type** | **Sample Values** |
| --- | --- | --- | --- |
| **1** | PACK\_CLAS | VARCHAR(3) | A |
| **2** | LONG\_DESC | VARCHAR(50) | GPRS |
| **3** | CRTD\_DTTM | DATETIME | 2003-04-10 18:54 |
| **4** | CRTD\_BY | VARCHAR(12) | PAKORNB |
| **5** | LAST\_CHNG\_DTTM | DATETIME | 2003-04-10 18:54 |
| **6** | LAST\_CHNG\_BY | VARCHAR(12) | PAKORNB |

### Control Feed - Record Format

Following are the mapping of raw data file and Feed control file with Feed structure for CCB feeds.

| **Feed data file** | **Feed control file** | **ControlFileFormat** |
| --- | --- | --- |
| ah\_hist\_00\_01.dat | ah\_hist\_00\_01.ctl | 2 |
| cs\_csad\_00\_01.dat | cs\_csad\_00\_01.ctl | 2 |
| cs\_cust\_00\_01.dat | cs\_cust\_00\_01.ctl | 2 |
| cs\_sbsp\_pcn\_\*\_01.dat | cs\_sbsp\_pcn\_\*\_01.ctl | 2 |
| cs\_spkd\_pcn\_\*\_01.dat | cs\_spkd\_pcn\_\*\_01.ctl | 2 |
| cs\_ssvd\_pcn\_\*\_01.dat | cs\_ssvd\_pcn\_\*\_01.ctl | 2 |
| cs\_subr\_pcn\_\*\_01.dat | cs\_subr\_pcn\_\*\_01.ctl | 2 |
| rd\_card\_00\_01.dat | rd\_card\_00\_01.ctl | 2 |
| rd\_telp\_00\_01.dat | rd\_telp\_00\_01.ctl | 2 |
| cs\_corp\_mast.dat | cs\_corp\_mast.log | 3 |
| cs\_cust\_pmtn.dat | cs\_cust\_pmtn.log | 3 |
| cs\_dual\_addr.dat | cs\_dual\_addr.log | 3 |
| cs\_dual\_detl.dat | cs\_dual\_detl.log | 3 |
| cs\_dual\_mast.dat | cs\_dual\_mast.log | 3 |
| cs\_pkgp\_pcn.dat | cs\_pkgp\_pcn.log | 3 |
| cs\_pkpl\_pcn.dat | cs\_pkpl\_pcn.log | 3 |
| cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | cs\_spkd\_pass\_06\_01.ctl | 2 |
| cs\_grup\_pack\_01.dat` | cs\_grup\_pack\_01.ctl | 2 |
| ah\_acty.dat | ah\_acty.log | 3 |
| cs\_adtp.dat | cs\_adtp.log | 3 |
| cs\_barv\_hist.dat | cs\_barv\_hist.log | 3 |
| cs\_blcs.dat | cs\_blcs.log | 3 |
| cs\_blrs.dat | cs\_blrs.log | 3 |
| cs\_blsc.dat | cs\_blsc.log | 3 |
| cs\_brth\_day.dat | cs\_brth\_day.ctl | 2 |
| cs\_chrs.dat | cs\_chrs.log | 3 |
| cs\_cnst\_[00-09].dat | cs\_cnst\_[00-09].ctl | 2 |
| cs\_cnty.dat | cs\_cnty.log | 3 |
| cs\_comm\_grup.dat | cs\_comm\_grup.log | 3 |
| cs\_comu\_chnl.dat | cs\_comu\_chnl.log | 3 |
| cs\_corp\_bntp.dat | cs\_corp\_bntp.log | 3 |
| cs\_corp\_catg.dat | cs\_corp\_catg.log | 3 |
| cs\_corp\_ccsv.dat | cs\_corp\_ccsv.log | 3 |
| cs\_corp\_cntc.dat | cs\_corp\_cntc.log | 3 |
| cs\_corp\_cstp.dat | cs\_corp\_cstp.log | 3 |
| cs\_corp\_pstn.dat | cs\_corp\_pstn.log | 3 |
| cs\_corp\_sbct.dat | cs\_corp\_sbct.log | 3 |
| cs\_corp\_sgmt.dat | cs\_corp\_sgmt.log | 3 |
| cs\_corp\_slmn.dat | cs\_corp\_slmn.log | 3 |
| cs\_corp\_soln.dat | cs\_corp\_soln.log | 3 |
| cs\_corp\_team.dat | cs\_corp\_team.log | 3 |
| cs\_csbi.dat | cs\_csbi.ctl | 2 |
| bl\_term\_optr.dat | bl\_term\_optr.log | 11 |
| cs\_day\_perd.dat | cs\_day\_perd.log | 3 |
| cs\_deac\_srvc.dat | cs\_deac\_srvc.ctl | 2 |
| cs\_devc\_disc\_[00-09]\_01.dat | cs\_devc\_disc\_[00-09]\_01.ctl | 2 |
| cs\_dfpm.dat | cs\_dfpm.log | 3 |
| cs\_eis\_grup.dat | cs\_eis\_grup.log | 3 |
| cs\_frfm\_pcn\_[0-9]\_01.dat | cs\_frfm\_pcn\_[0-9]\_01.ctl | 2 |
| cs\_grde\_mast.dat | cs\_grde\_mast.log | 3 |
| cs\_idtp.dat | cs\_idtp.log | 3 |
| cs\_inal\_hist.dat | cs\_inal\_hist.log | 3 |
| cs\_inal\_mthd.dat | cs\_inal\_mthd.log | 3 |
| cs\_inal\_regs.dat | cs\_inal\_regs.log | 3 |
| cs\_insr\_rwrd.dat | cs\_insr\_rwrd.log | 3 |
| cs\_leas.dat | cs\_leas.log | 3 |
| cs\_mail\_retn.dat | cs\_mail\_retn.log | 3 |
| cs\_occp.dat | cs\_occp.log | 3 |
| cs\_ocpt.dat | cs\_ocpt.log | 3 |
| cs\_optr.dat | cs\_optr.ctl | 2 |
| cs\_pack\_pdtp.dat | cs\_pack\_pdtp.log | 3 |
| cs\_pack\_stff.dat | cs\_pack\_stff.log | 3 |
| cs\_pack\_type.dat | cs\_pack\_type.log | 3 |
| cs\_pgdt\_pcn.dat | cs\_pgdt\_pcn.log | 3 |
| cs\_pkgp\_eis.dat | cs\_pkgp\_eis.log | 3 |
| cs\_pkgp\_offr.dat | cs\_pkgp\_offr.log | 3 |
| cs\_pkgp\_type.dat | cs\_pkgp\_type.log | 3 |
| cs\_pkpf\_pcn.dat | cs\_pkpf\_pcn.ctl | 2 |
| cs\_pkpr\_pcn.dat | cs\_pkpr\_pcn.ctl | 2 |
| cs\_pkps\_pcn.dat | cs\_pkps\_pcn.log | 3 |
| cs\_pkpt\_pcn.dat | cs\_pkpt\_pcn.ctl | 2 |
| cs\_pmpt\_blnc.dat | cs\_pmpt\_blnc.ctl | 2 |
| cs\_pmpt\_comm\_[00-09].dat | cs\_pmpt\_comm\_[00-09].log | 3 |
| cs\_pmpt\_frfm\_[0-9]\_01.dat | cs\_pmpt\_frfm\_[0-9]\_01.ctl | 2 |
| cs\_pmpt\_regn.dat | cs\_pmpt\_regn.ctl | 2 |
| cs\_pmpt\_revr\_[00-09].dat | cs\_pmpt\_revr\_[00-09].log | 3 |
| cs\_pmpt\_rwrd.dat | cs\_pmpt\_rwrd.log | 3 |
| cs\_pmpt\_rwrd.dat | cs\_pmpt\_rwrd.log | 3 |
| cs\_porw\_detl.dat | cs\_porw\_detl.log | 3 |
| cs\_porw\_grde.dat | cs\_porw\_grde.log | 3 |
| cs\_porw\_mast.dat | cs\_porw\_mast.log | 3 |
| cs\_pscd | cs\_pscd.log | 3 |
| cs\_psdt\_pcn.dat | cs\_psdt\_pcn.log | 3 |
| cs\_ptrg\_detl\_[00-09].dat | cs\_ptrg\_detl\_[00-09].ctl | 2 |
| cs\_ptrg\_trns\_00\_01.dat | cs\_ptrg\_trns\_00\_01.ctl | 2 |
| cs\_ptrw\_brth\_00\_01.dat | cs\_ptrw\_brth\_00\_01.ctl | 2 |
| cs\_pvnc.dat | cs\_pvnc.log | 3 |
| cs\_rapd\_regs.dat | cs\_rapd\_regs.log | 3 |
| cs\_rapd\_regs\_p\_[00-09].dat | cs\_rapd\_regs\_p\_[00-09].log | 3 |
| cs\_rcrs.dat | cs\_rcrs.log | 3 |
| cs\_rqcd.dat | cs\_rqcd.log | 3 |
| cs\_rset\_nxcl.dat | cs\_rset\_nxcl.log | 3 |
| cs\_sbcm\_prfx.dat | cs\_sbcm\_prfx.log | 3 |
| cs\_sbct\_detl.dat | cs\_sbct\_detl.log | 3 |
| cs\_sfrs\_pcn.dat | cs\_sfrs\_pcn.log | 3 |
| cs\_sfrt.dat | cs\_sfrt.log | 3 |
| cs\_sms\_itfc\_[00-09].dat | cs\_sms\_itfc\_[00-09].log | 3 |
| cs\_snrs\_pcn.dat | cs\_snrs\_pcn.log | 3 |
| cs\_snrt.dat | cs\_snrt.log | 3 |
| cs\_soln\_detl.dat | cs\_soln\_detl.log | 3 |
| cs\_sprs\_pcn.dat | cs\_sprs\_pcn.log | 3 |
| cs\_srvc\_catg.dat | cs\_srvc\_catg.log | 3 |
| cs\_sub\_buss.dat | cs\_sub\_buss.log | 3 |
| cs\_subr\_bloc\_01.dat | cs\_subr\_bloc\_01.log | 3 |
| cs\_subr\_imsi\_00\_01.dat | cs\_subr\_imsi\_00\_01.ctl | 2 |
| cs\_subr\_pref.dat | cs\_subr\_pref.log | 3 |
| cs\_subr\_type.dat | cs\_subr\_type.log | 3 |
| cs\_swof\_anls.dat | cs\_swof\_anls.log | 3 |
| cs\_swon\_anls.dat | cs\_swon\_anls.log | 3 |
| cs\_srvc\_pcn\_00\_01.dat | cs\_srvc\_pcn\_00\_01.ctl | 2 |
| cs\_tpup\_mast.dat | cs\_tpup\_mast.log | 3 |
| cs\_ublr.dat | cs\_ublr.log | 3 |
| hist\_telp\_lock\_01\_01.dat | hist\_telp\_lock\_01\_01.log | 3 |
| py\_locn.dat | py\_locn.log | 3 |
| py\_locn\_type.dat | py\_locn\_type.log | 3 |
| rd\_area.dat | rd\_area.log | 3 |
| rd\_bill\_prdt.dat | rd\_bill\_prdt.log | 3 |
| rd\_brnd.dat | rd\_brnd.log | 3 |
| rd\_card\_altx.dat | rd\_card\_altx.log | 3 |
| rd\_card\_srvc.dat | rd\_card\_srvc.log | 3 |
| rd\_card\_stts.dat | rd\_card\_stts.log | 3 |
| rd\_card\_styl.dat | rd\_card\_styl.log | 3 |
| rd\_card\_type.dat | rd\_card\_type.log | 3 |
| rd\_comp.dat | rd\_comp.log | 3 |
| rd\_deal.dat | rd\_deal.log | 3 |
| rd\_deal\_detl.dat | rd\_deal\_detl.log | 3 |
| rd\_deal\_type.dat | rd\_deal\_type.log | 3 |
| rd\_dfpm.dat | rd\_dfpm.log | 3 |
| rd\_dlrv\_pcn.dat | rd\_dlrv\_pcn.log | 3 |
| rd\_dmrq\_mthd.dat | rd\_dmrq\_mthd.log | 3 |
| rd\_imsi\_prfx.dat | rd\_imsi\_prfx.log | 3 |
| rd\_imsi\_grup.dat | rd\_imsi\_grup.log | 3 |
| rd\_modl.dat | rd\_modl.log | 3 |
| rd\_simd\_vald.dat | rd\_simd\_vald.log | 3 |
| rd\_sim\_vald.dat | rd\_sim\_vald.log | 3 |
| rd\_slmn.dat | rd\_slmn.log | 3 |
| rd\_slmn\_detl.dat | rd\_slmn\_detl.log | 3 |
| rd\_spcl\_type.dat | rd\_spcl\_type.log | 3 |
| rd\_tac\_brnc.dat | rd\_tac\_brnc.log | 3 |
| rd\_telp\_altx.dat | rd\_telp\_altx.log | 3 |
| rd\_telp\_dmmy.dat | rd\_telp\_dmmy.log | 3 |
| rd\_telp\_type.dat | rd\_telp\_type.log | 3 |
| sc\_chnl\_type.dat | sc\_chnl\_type.log | 3 |
| sc\_data\_grup.dat | sc\_data\_grup[[2]](#endnote-2).log | 3 |
| sc\_grup.dat | sc\_grup.log | 3 |
| sc\_user\_blpd.dat | sc\_user\_blpd.log | 3 |
| sc\_user\_chnl.dat | sc\_user\_chnl.log | 3 |
| sc\_user.dat | sc\_user.log | 3 |
| sc\_user\_deal.dat | sc\_user\_deal.log | 3 |
| va\_vchr\_chnl.dat | va\_vchr\_chnl.log | 3 |
| cs\_futx\_itfc\_00\_01.dat | cs\_futx\_itfc\_00\_01.ctl | 2 |
| cs\_pack\_clas.dat | cs\_pack\_clas.log | 3 |

There are two type of control file structure being used on CCB feeds as mentioned above

* Sample structure for Type # 2 of the control files-

| Key | Value |
| --- | --- |
| SRCSYSTEM | CCB |
| SRCHOSTNAME | nebula2 |
| SRCOBJNAME | oltp.cs\_spkd\_pass\_06 |
| FILENUM | 1 |
| TOTALFILE | 1 |
| DATFILENROWS | 235 |
| DATFILESIZE | 37940 |
| DATFILE | /PROD/EDW/SRC\_DATA/CCB/CS/20190808/cs\_spkd\_pass\_06\_01.dat |
| CTLFILE | /PROD/EDW/SRC\_DATA/CCB/CS/20190808/LOG/cs\_spkd\_pass\_06\_01.ctl |
| DATADATE | 20190808 |
| STARTDTTM | 20190809 |
| FINISHDTTM | 20190809 |
| CHECKSUM | N/A |

* Sample structure for Type # 3 of the control files-

20190807000511 cs\_corp\_mast ==> 19979589 bytes unloaded 130173 records detected 0 errors

* Sample structure for Type # 11 of the control files-



### Privacy Columns/Business Rules

No data filtration and no exception handling for any columns. Direct one to one mapping and loading to ODS. Surrogate key will be generated only for MSISDN.

Only following type of fields will be encrypted while loading to ODS tables.

* Group 1 - MSISDN / Subscriber Number /Phone no /Fax No
* Group 2 - IMSI\_IMEI
* Group 3 - ADDRESS
* Group 4 - Name
* Group 5 – ID Key
* Group 6 - Email
* Group 7 - Credit Card Number
* Group 8 - Bank Account ID

Attached excel contains CCB feed wise consolidations



# Interface SLAs& Methods

## 4.1 Availability

CCB related transaction and master data will be pulled daily once into AEP landing server from EDW- Landing server - nassnk02. Schedule time is mentioned in the below table

| **#** | **Feed Name** | **File Name** | **Scheduling Time** | **AEP Landing path - Data files** | **AEP Landing path - Control files** |
| --- | --- | --- | --- | --- | --- |
| 1 | AH\_HIST | ah\_hist\_00\_01.dat | 12:50:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 2 | CS\_CORP\_MAST | cs\_corp\_mast.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 3 | CS\_CSAD | cs\_csad\_00\_01.dat | 12:50:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 4 | CS\_CUST | cs\_cust\_00\_01.dat | 12:50:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 5 | CS\_CUST\_PMTN | cs\_cust\_pmtn.dat | 1:00:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 6 | CS\_DUAL\_ADDR | cs\_dual\_addr.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 7 | CS\_DUAL\_DETL | cs\_dual\_detl.dat | 12:30:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 8 | CS\_DUAL\_MAST | cs\_dual\_mast.dat | 12:30:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 9 | CS\_PKGP\_PCN | cs\_pkgp\_pcn.dat | 12:30:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 10 | CS\_PKPL\_PCN | cs\_pkpl\_pcn.dat | 12:30:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 11 | CS\_SBSP\_PCN | cs\_sbsp\_pcn\_\*\_01.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 12 | CS\_SPKD\_PASS | cs\_spkd\_pass\_[0-9][0-9]\_[0-1][0-2].dat | 1:00:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 13 | CS\_SPKD\_PCN | cs\_spkd\_pcn\_\*\_01.dat | 12:50:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 14 | CS\_SSVD\_PCN | cs\_ssvd\_pcn\_\*\_01.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 15 | CS\_SUBR\_PCN | cs\_subr\_pcn\_\*\_01.dat | 1:00:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 16 | RD\_CARD | rd\_card\_00\_01.dat | 12:50:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ |
| 17 | RD\_TELP | rd\_telp\_00\_01.dat | 1:00:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ |
| 18 | CS\_GRUP\_PACK | cs\_grup\_pack\_\*.dat | 2:00:12 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 19 | AH\_ACTY | ah\_acty.dat | 4:30:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 20 | CS\_ADTP | cs\_adtp.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 21 | CS\_BARV\_HIST | cs\_barv\_hist.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 22 | CS\_BLCS | cs\_blcs.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 23 | CS\_BLRS | cs\_blrs.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 24 | CS\_BLSC | cs\_blsc.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 25 | CS\_BRTH\_DAY | cs\_brth\_day.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 26 | CS\_CHRS | cs\_chrs.dat | 2:57:37 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 27 | CS\_CNST | cs\_cnst\_[00-09].dat | 2:10:11 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 28 | CS\_CNTY | cs\_cnty.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 29 | CS\_COMM\_GRUP | cs\_comm\_grup.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 30 | CS\_COMU\_CHNL | cs\_comu\_chnl.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 31 | CS\_CORP\_BNTP | cs\_corp\_bntp.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 32 | CS\_CORP\_CATG | cs\_corp\_catg.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 33 | CS\_CORP\_CCSV | cs\_corp\_ccsv.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 34 | CS\_CORP\_CNTC | cs\_corp\_cntc.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 35 | CS\_CORP\_CSTP | cs\_corp\_cstp.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 36 | CS\_CORP\_PSTN | cs\_corp\_pstn.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 37 | CS\_CORP\_SBCT | cs\_corp\_sbct.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 38 | CS\_CORP\_SGMT | cs\_corp\_sgmt.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 39 | CS\_CORP\_SLMN | cs\_corp\_slmn.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 40 | CS\_CORP\_SOLN | cs\_corp\_soln.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 41 | CS\_CORP\_TEAM | cs\_corp\_team.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 42 | CS\_CSBI | cs\_csbi.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 43 | BL\_TERM\_OPTR | bl\_term\_optr.dat | 6:17:20 AM | /<root>/SRC\_DATA/CCB/BL/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/BL/<YYYYMMDD>/LOG/ |
| 44 | CS\_DAY\_PERD | cs\_day\_perd.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 45 | CS\_DEAC\_SRVC | cs\_deac\_srvc.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 46 | CS\_DEVC\_DISC | cs\_devc\_disc\_[00-09]\_01.dat | 2:10:12 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 47 | CS\_DFPM | cs\_dfpm.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 48 | CS\_EIS\_GRUP | cs\_eis\_grup.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 49 | CS\_FRFM\_PCN | cs\_frfm\_pcn\_[0-9]\_01.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 50 | CS\_GRDE\_MAST | cs\_grde\_mast.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 51 | CS\_IDTP | cs\_idtp.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 52 | CS\_INAL\_HIST | cs\_inal\_hist.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 53 | CS\_INAL\_MTHD | cs\_inal\_mthd.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 54 | CS\_INAL\_REGS | cs\_inal\_regs.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 55 | CS\_INSR\_RWRD | cs\_insr\_rwrd.dat | 2:00:12 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 56 | CS\_LEAS | cs\_leas.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 57 | CS\_MAIL\_RETN | cs\_mail\_retn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 58 | CS\_OCCP | cs\_occp.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 59 | CS\_OCPT | cs\_ocpt.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 60 | CS\_OPTR | cs\_optr.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 61 | CS\_PACK\_PDTP | cs\_pack\_pdtp.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 62 | CS\_PACK\_STFF | cs\_pack\_stff.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 63 | CS\_PACK\_TYPE | cs\_pack\_type.dat | 4:36:31 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 64 | CS\_PGDT\_PCN | cs\_pgdt\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 65 | CS\_PKGP\_EIS | cs\_pkgp\_eis.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 66 | CS\_PKGP\_OFFR | cs\_pkgp\_offr.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 67 | CS\_PKGP\_TYPE | cs\_pkgp\_type.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 68 | CS\_PKPF\_PCN | cs\_pkpf\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 69 | CS\_PKPR\_PCN | cs\_pkpr\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 70 | CS\_PKPS\_PCN | cs\_pkps\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 71 | CS\_PKPT\_PCN | cs\_pkpt\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 72 | CS\_PMPT\_BLNC | cs\_pmpt\_blnc.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 73 | CS\_PMPT\_COMM | cs\_pmpt\_comm.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 74 | CS\_PMPT\_FRFM | cs\_pmpt\_frfm\_[0-9]\_01.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 75 | CS\_PMPT\_REGN | cs\_pmpt\_regn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 76 | CS\_PMPT\_REVR | cs\_pmpt\_revr.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 77 | CS\_PMPT\_RWRD\_BL | cs\_pmpt\_rwrd\_0\_0\_01.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 78 | CS\_PMPT\_RWRD | cs\_pmpt\_rwrd.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 79 | CS\_PORW\_DETL | cs\_porw\_detl.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 80 | CS\_PORW\_GRDE | cs\_porw\_grde.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 81 | CS\_PORW\_MAST | cs\_porw\_mast.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 82 | CS\_PSCD | cs\_pscd.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 83 | CS\_PSDT\_PCN | cs\_psdt\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ |
| 84 | CS\_PTRG\_DETL | cs\_ptrg\_detl\_[00-09].dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 85 | CS\_PTRG\_TRNS | cs\_ptrg\_trns\_00\_01.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 86 | CS\_PTRW\_BRTH | cs\_ptrw\_brth\_00\_01.dat | 1:15:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 87 | CS\_PVNC | cs\_pvnc.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 88 | CS\_RAPD\_REGS | cs\_rapd\_regs.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 89 | CS\_RAPD\_REGS\_P | cs\_rapd\_regs\_p\_[00-09].dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 90 | CS\_RCRS | cs\_rcrs.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 91 | CS\_RQCD | cs\_rqcd.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 92 | CS\_RSET\_NXCL | cs\_rset\_nxcl.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 93 | CS\_SBCM\_PRFX | cs\_sbcm\_prfx.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 94 | CS\_SBCT\_DETL | cs\_sbct\_detl.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 95 | CS\_SFRS\_PCN | cs\_sfrs\_pcn.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 96 | CS\_SFRT | cs\_sfrt.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 97 | CS\_SMS\_ITFC | cs\_sms\_itfc\_[00-09].dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 98 | CS\_SNRS\_PCN | cs\_snrs\_pcn.dat | 12:30:00 AM | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 99 | CS\_SNRT | cs\_snrt.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 100 | CS\_SOLN\_DETL | cs\_soln\_detl.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 101 | CS\_SPRS\_PCN | cs\_sprs\_pcn.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 102 | CS\_SRVC\_CATG | cs\_srvc\_catg.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 103 | CS\_SUB\_BUSS | cs\_sub\_buss.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 104 | CS\_SUBR\_BLOC | cs\_subr\_bloc\_01.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 105 | CS\_SUBR\_IMSI | cs\_subr\_imsi\_00\_01.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 106 | CS\_SUBR\_PREF | cs\_subr\_pref.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 107 | CS\_SUBR\_TYPE | cs\_subr\_type.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 108 | CS\_SWOF\_ANLS | cs\_swof\_anls.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 109 | CS\_SWON\_ANLS | cs\_swon\_anls.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 110 | CS\_SRVC\_PCN | cs\_srvc\_pcn[00-09].dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 111 | CS\_TPUP\_MAST | cs\_tpup\_mast.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 112 | CS\_UBLR | cs\_ublr.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 113 | HIST\_TELP\_LOCK | hist\_telp\_lock\_01\_01.dat | 00:31:38 | /<root>/SRC\_DATA/CCB/NP/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/NP/<YYYYMMDD>/LOG/ | |
| 114 | PY\_LOCN | py\_locn.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/PY/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/PY/<YYYYMMDD>/LOG/ | |
| 115 | PY\_LOCN\_TYPE | py\_locn\_type.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/PY/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/PY/<YYYYMMDD>/LOG/ | |
| 116 | RD\_AREA | rd\_area.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 117 | RD\_BILL\_PRDT | rd\_bill\_prdt.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 118 | RD\_BRND | rd\_brnd.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 119 | RD\_CARD\_ALTX | rd\_card\_altx.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 120 | RD\_CARD\_SRVC | rd\_card\_srvc.dat | 1:37:07 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 121 | RD\_CARD\_STTS | rd\_card\_stts.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 122 | RD\_CARD\_STYL | rd\_card\_styl.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 123 | RD\_CARD\_TYPE | rd\_card\_type.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 124 | RD\_COMP | rd\_comp.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 125 | RD\_DEAL | rd\_deal.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 126 | RD\_DEAL\_DETL | rd\_deal\_detl.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 127 | RD\_DEAL\_TYPE | rd\_deal\_type.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 128 | RD\_DFPM | rd\_dfpm.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 129 | RD\_DLRV\_PCN | rd\_dlrv\_pcn.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 130 | RD\_DMRQ\_MTHD | rd\_dmrq\_mthd.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 131 | RD\_IMSI\_PRFX | rd\_imsi\_prfx.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 132 | RD\_IMSI\_GRUP | rd\_imsi\_grup.dat | 5:00:23 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 133 | RD\_MODL | rd\_modl.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 134 | RD\_SIMD\_VALD | rd\_simd\_vald.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 135 | RD\_SIM\_VALD | rd\_sim\_vald.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 136 | RD\_SLMN | rd\_slmn.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 137 | RD\_SLMN\_DETL | rd\_slmn\_detl.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 138 | RD\_SPCL\_TYPE | rd\_spcl\_type.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 139 | RD\_TAC\_BRNC | rd\_tac\_brnc.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 140 | RD\_TELP\_ALTX | rd\_telp\_altx.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 141 | RD\_TELP\_DMMY | rd\_telp\_dmmy.dat |  | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 142 | RD\_TELP\_TYPE | rd\_telp\_type.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/RD/<YYYYMMDD>/LOG/ | |
| 143 | SC\_CHNL\_TYPE | sc\_chnl\_type.dat | 3:00:18 AM | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 144 | SC\_DATA\_GRUP | sc\_data\_grup.dat | 1:55:00 AM | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 145 | SC\_GRUP | sc\_grup.dat | 3:00:16 AM | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 146 | SC\_USER\_BLPD | sc\_user\_blpd.dat | 1:01:22 AM | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 147 | SC\_USER\_CHNL | sc\_user\_chnl.dat |  | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 148 | SC\_USER | sc\_user.dat | 2:49:43 AM | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 149 | SC\_USER\_DEAL | sc\_user\_deal.dat | 3:03:49 AM | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/SC/<YYYYMMDD>/LOG/ | |
| 150 | VA\_VCHR\_CHNL | va\_vchr\_chnl.dat |  | /<root>/SRC\_DATA/CCB/VA/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/VA/<YYYYMMDD>/LOG/ | |
| 151 | CS\_FUTX\_ITFC | cs\_futx\_itfc\_00\_01.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |
| 152 | CS\_PACK\_CLAS | cs\_pack\_clas.dat |  | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/ | /<root>/SRC\_DATA/CCB/CS/<YYYYMMDD>/LOG/ | |

## 4.2File Validation

* Following are the high-level validations being performed on master and transaction data feeds -

1. Orphan File check
2. Duplicate file check
3. Zero byte check
4. Header and Trailer
5. Record Count
6. Delimiter check
7. MD5 file checksum check (Not applicable for CCB)

### 4.2.1 Duplicate File Check

If the same file is received at AEP landing area for the same day, the process has to mark it duplicate (FileName\_Duplicate.dat) and reject the file.

* Audit table will record name of each file. Compare the file name with previous 30 days filename (configurable), to identify duplicate files.
* Alerts for Duplicate file name to Source system owner over the email once a day (configurable).
* Move duplicate files in reject folder

### 4.2.2 Missing file from Source

An alert will be send to source owner if file is not received in given time frame.

In case of files which are coming in sequence and there is a sequence missing in file, an alert will be sent for missing file sequence.

Email Notification for missing file has been shared by DTAC as per below template



PS: Please refer Sec – 5 Appendix for email attachment.

### 4.2.3 Missing records or Incomplete File

Reconciliation can be done with source system as able to validate between feed file and control file available with every feed. Reconciliation can also be done based on source file wise count and the data loaded to ODS.Source owners will be notified in case of any anomalies.

### 4.2.4 Alerts

An alert mechanism will be in place to notify source and business owners in case of deviation from processes.

An Email will be triggered to source owners when

* Less number of Files received in expected time.
* When Files will be pushed to rejected folder.

\*\*A Governance process will be set to address any issues in the file transfer process including manual intervention when necessary.

**Action to be taken by source owner after alert - Once Notification alert is sent, Source owner should check and resend the correct data within 4 hours after the receipt of alert.**

**Sample Email Content for missingfile:-**

|  |  |  |
| --- | --- | --- |
| Source System | Source Feed | File Name |
| CCB | ah\_hist | ah\_hist\_00\_01.dat |

**For respective list of Feed wise file name refer to section 3.1.1**

**Sample Email Content for Reject file:-**

|  |  |  |  |
| --- | --- | --- | --- |
| Source System | Source Feed | File Name | Reject Reason |
| CCB | ah\_hist | ah\_hist\_00\_01.dat | Name of file is not correct |

**For respective list of Feed wise file name refer to section 3.1.1**

**Sample Email for Less number of files.**

|  |  |  |  |
| --- | --- | --- | --- |
| Source System | Source Feed | Previous Day File Count | Today’s File Count |
| CCB | ah\_hist | 2 | 1 |

**For respective list of Feed wise file name refer to section 3.1.1**

### 4.2.5 Invalid file format

Files which don’t follow standards of file naming convention will be rejected. For example

* File name should exactly match with the name specified in sec 3.1.1.
* File should always have the .dat extension. Rest all other files with different extension will be rejected.

Refer the extension specified in sec 3.1.1.

### 4.2.6 Erroneous data

In case of any mandatory field missing, datatype mismatchand record separator is not proper, junk VARCHAR2 coming in any field or file name is wrong, then file will not be processed. In such a case notification to be sent for error file and source system need to correct the file and push the correct file into AEP landing path.

## 4.3Source System Changes

In case of any changes in file format or data format, Source team will inform team well in advance. Any new column addition or changes in existing feed format will be considered as Change Request.

Guidelines for adding new columns are as follows:

**Addition/modification/deletion of columns in file:**

1. When new columns added after registered\* columns in the file. File handling process will ignore the newly added columns (until the columns are registered in the metadata table for that file). File will not be rejected by the processes; however, these columns will be ignored for processing.
2. If columns are added in between registered\* columns the file will be rejected.
3. If number of columns received are lesser than registered\* columns the file will be rejected.

## 4.4Unable to Collect or receive files from source

If the files are not received, then after one hour<configurable> auto email alert will be sent to the source system owner.

## 4.5Unavailability of Data Collection & Integration Layer

In case of unavailability of Data Collection and Integration layer, AEP landing server will keep the files until Data Collection and Integration layer is restored.

However, in case of capacity issues DTAC will notify source owners, to stop pushing files to AEP landing area and manage the files at source end until normalcy is restored.

## 4.6Data Quality and Timeliness

It would be responsibility of CCBteam to have some files/data level checks before files are made available Platform Consumption. Source system team will inform in case there is any issues in CCB provided files.

## 4.7Exception Handling

Exception handling is subject to scenarios. Different scenarios will be handled differently:

All such files those are required to be reprocessed will be kept in the same source folder from where files are to be collected.

For source files which do not have date timestamp, duplicate file identification will not be possible. In such case if source push the file twice then the previous file will get overridden and latest overridden file will be processed.  
  
For re-processing of a file which has already been processed and data loaded into tables in such a case we will delete / unload the data from tables by identifying the data based on FILE\_ID and LOAD\_DATE.  
  
In case the file gets pushed with different name then notification via email / or on call will be sent so that the file can be consideredfor re-processing.

# Appendix



### Email Notification for missing file:



1. [↑](#endnote-ref-1)
2. [↑](#endnote-ref-2)