# Oracle® Marketing Intelligence Technical Reference Manual

**RELEASE 11**i

August 2000



Oracle® Marketing Intelligence Technical Reference Manual Release 11i

To order this book, ask for Part No. A86208-01

Copyright © 2000. Oracle Corporation. All rights reserved.

Major Contributors:

Contributors:

This Technical Reference Manual (TRM) in any form, software or printed matter, contains proprietary information of Oracle Corporation; it is provided under an Oracle Corporation agreement containing restrictions on use and disclosure and is also protected by copyright, patent, and other intellectual property law. Restrictions applicable to this TRM include, but are not limited to: (a) exercising either the same degree of care to safeguard the confidentiality of this TRM as you exercise to safeguard the confidentiality of your own most important Confidential Information or a reasonable degree of care, whichever is greater; (b) maintaining agreements with your employees and agents that protect the Confidential Information of third parties such as Oracle Corporation and instructing such employees and agents of these requirements for this TRM; (c) restricting disclosure of this TRM to those of your employees who have a "need to know" consistent with the purposes for which this TRM was disclosed to you; (d) maintaining this TRM at all times on your premises; (e) not removing or destroying any proprietary or confidential legends or markings placed upon this TRM in whatever form, software or printed matter; and (f) not reproducing or transmitting this TRM in any form or by any means, electronic or mechanical, for any purpose, without the express written permission of Oracle Corporation. You should not use this TRM in any form, software or printed matter, to create software that performs the same or similar functions as any Oracle Corporation products.

The information in this TRM is subject to change without notice. If you find any problems in the TRM in any form, software or printed matter, please report them to us in writing. Oracle Corporation does not warrant that this TRM is error–free. This TRM is provided to customer "as–is" with no warranty of any kind. This TRM does not constitute Documentation as that term is defined in Oracle's agreements.

Reverse engineering of the Programs (software and documentation) associated with this TRM are prohibited. The Programs associated with this TRM are not intended for use in any nuclear, aviation, mass transit, medical, or other inherently dangerous applications. It shall be licensee's responsibility to take all appropriate fail—safe, back—up, redundancy and other measures to ensure the safe use of such applications if the Programs are used for such purposes, and Oracle disclaims liability for any damages caused by such use of the Programs.

Program Documentation is licensed for use solely to support the deployment of the Programs and not for any other purpose.

#### Restricted Rights Legend

This TRM and the Programs associated with this TRM delivered subject to the DOD FAR Supplement are 'commercial computer software' and use, duplication and disclosure of the TRM and the Programs associated with this TRM shall be subject to the licensing restrictions set forth in the applicable Oracle license agreement. Otherwise, this TRM and the Programs associated with this TRM delivered subject to the Federal Acquisition Regulations are 'restricted computer software' and use, duplication and disclosure of the TRM and the Programs associated with this TRM shall be subject to the restrictions in FAR 52.227–14, Rights in Data — General, including Alternate III (June 1987). Oracle Corporation, 500 Oracle Parkway, Redwood City, CA 94065.

Oracle is a registered trademark, and Oracle Customer Intelligence, CASE\*Exchange, Enabling the Information Age, Hyper\*SQL, NLS\*Workbench, Oracle7, Oracle8, Oracle 8i, Oracle Access, Oracle Application Object Library, Oracle Discoverer, Oracle Financials, Oracle Quality, Oracle Web Customers, Oracle Web Employees, Oracle Work in Process, Oracle Workflow, PL/SQL, Pro\*Ada, Pro\*C, Pro\*COBOL, Pro\*FORTRAN, Pro\*PL/I, SmartClient, SQL\*Connect, SQL\*Forms, SQL\*Loader, SQL\*Menu, SQL\*Net, SQL\*Plus, and SQL\*Report are trademarks or registered trademarks of Oracle Corporation. Other names may be trademarks of their respective owners.

## **CAUTION**

his Technical Reference Manual in any form — software or printed matter — contains proprietary, confidential information that is the exclusive property of Oracle Corporation. If you do not have a valid contract with Oracle for the use of this Technical Reference Manual or have not signed a non–disclosure agreement with Oracle covering this Technical Reference Manual, then you received this document in an unauthorized manner and are not legally entitled to possess or read it.

# Contents

	Contents v
Chapter 1	Introduction 1 – 1
Chapter 2	High-Level Design 2 - 1
	Overview of High–Level Design
	Database Diagrams 2 – 7
	Public Table List
	Public View List
	Internal View List
	Single Organization View List
	Module List
Chapter 3	Detailed Design 3 – 1
•	Overview of Detailed Design
	Table and View Definitions

Oracle Proprietary, Confidential Information—Use Restricted by Contract

Index

CHAPTER

1

## Introduction

he *Oracle Marketing Intelligence Technical Reference Manual* provides the information you need to understand the underlying structure of Oracle Marketing Intelligence. After reading this manual, you should be able to convert your existing applications data, integrate your existing applications with Oracle Marketing Intelligence, and write custom reports for Oracle Marketing Intelligence, as well as read data that you need to perform other tasks.

This chapter introduces you to the *Oracle Marketing Intelligence Technical Reference Manual*, and explains how to use it.

## Introduction

At Oracle, we design and build applications using Oracle Designer, our systems design technology that provides a complete environment to support developers through all stages of a systems life cycle. Because we use a repository—based design toolset, all the information regarding the underlying structure and processing of our applications is available to us online. Using Oracle Designer, we can present this information to you in the form of a technical reference manual.

This Oracle Marketing Intelligence Technical Reference Manual contains detailed, up—to—date information about the underlying structure of Oracle Marketing Intelligence. As we design and build new releases of Oracle Marketing Intelligence, we update our Oracle Designer repository to reflect our enhancements. As a result, we can always provide you with an Oracle Marketing Intelligence Technical Reference Manual that contains the latest technical information as of the publication date. Note that after the publication date we may have added new indexes to Oracle Marketing Intelligence to improve performance.

### **About this Manual**

This manual describes the Oracle Customer Relationship Management (CRM) Applications Release 11i data model, as used by Oracle Marketing Intelligence; it discusses the database we include with a fresh install of Oracle CRM Applications Release 11i. If you have not yet upgraded to Release 11i, your database may differ from the database we document in this book.

You can contact your Oracle representative to confirm that you have the latest technical information for Oracle Marketing Intelligence. You can also use Oracle MetaLink which is accessible through Oracle's Support Web Center (http://www.oracle.com/support/elec\_sup).

## Finding the Latest Information

The *Oracle Marketing Intelligence Technical Reference Manual* contains the latest information as of the publication date. For the latest information we encourage you to use Oracle*MetaLink* which is accessible through Oracle's Support Web Center (http://www.oracle.com/support/elec\_sup).

### **Audience**

The Oracle Marketing Intelligence Technical Reference Manual provides useful guidance and assistance to:

- Technical End Users
- Consultants
- Systems Analysts
- System Administrators
- Other MIS professionals

This manual assumes that you have a basic understanding of structured analysis and design, and of relational databases. It also assumes that you are familiar with Oracle Application Object Library and Oracle Marketing Intelligence. If you are not familiar with the above products, we suggest that you attend one or more of the training classes available through Oracle Education (see: Other Information Sources: page 1-7).

## How This Manual is Organized

This manual contains two major sections, High–Level Design and Detailed Design.

## High-Level Design

This section, Chapter 2, contains database diagrams and lists each database table and view that Oracle Marketing Intelligence uses. This chapter also has a list of modules.

## **Detailed Design**

This section, Chapter 3, contains a detailed description of the Oracle Marketing Intelligence database design, including information about each database table and view you might need for your custom reporting or other data requirements.

## How to Use This Manual

The *Oracle Marketing Intelligence Technical Reference Manual* is a single, centralized source for all the information you need to know about the underlying structure and processing of Oracle Marketing Intelligence. For example, you can use this manual when you need to:

- Convert existing application data
- Integrate your Oracle Marketing Intelligence application with your other applications systems
- Write custom reports
- Define alerts against Oracle Applications tables
- Configure your Oracle Self–Service Web Applications
- Create views for decision support queries using query tools
- Create business views for Oracle Discoverer

You need not read this manual cover to cover. Use the table of contents and index to quickly locate the information you need.

### How Not To Use This Manual

### Do not use this manual to plan modifications

You should not use this manual to plan modifications to Oracle Marketing Intelligence. Modifying Oracle Marketing Intelligence limits your ability to upgrade to future releases of your Oracle Marketing Intelligence application. In addition, it interferes with our ability to give you the high–quality support you deserve.

We have constructed Oracle Marketing Intelligence so that you can customize it to fit your needs without programming, and you can integrate it with your existing applications through interface tables. However, should you require program modifications, you should contact our support team (see: Other Information Sources: page 1 – 7). They can put you in touch with Oracle Services, the professional consulting organization of Oracle. Their team of experienced applications professionals can make the modifications you need while ensuring upward compatibility with future product releases.

### Do not write data into non-interface tables

Oracle reserves the right to change the structure of Oracle Applications tables, and to change the meaning of, add, or delete lookup codes and data in future releases. Do not write data directly into or change data in non–interface tables using SQL\*Plus or other programming tools because you risk corrupting your database and interfering with our ability to support you.

Moreover, this version of the *Oracle Marketing Intelligence Technical Reference Manual* does not contain complete information about the dependencies between Oracle Marketing Intelligence applications tables. Therefore, you should write data into only those tables we identify as interface tables. If you write data into other non–interface tables, you risk violating your data integrity since you might not fulfill all the data dependencies in your Oracle Marketing Intelligence application.

You are responsible for the support and upgrade of the logic within the procedures that you write, which may be affected by changes between releases of Oracle Applications.

### Do not rely on upward compatibility of the data model

Oracle reserves the right to change the structure of Oracle Marketing Intelligence tables, and to change the meaning of, add, or delete lookup codes and other data in future releases. We do not guarantee the upward compatibility of the Oracle Marketing Intelligence data model. For example, if you write a report that identifies concurrent requests that end in Error status by selecting directly from Oracle Application Object Library tables, we do not guarantee that your report will work properly after an upgrade.

## **About Oracle Application Object Library**

Oracle Application Object Library is a collection of pre-built application components and facilities for building Oracle Applications and extensions to Oracle Applications. Oracle Application Coding Standards use the Oracle Application Object Library and contains shared components including but not limited to — forms, subroutines, concurrent programs and reports, database tables and objects, messages, menus, responsibilities, flexfield definitions and online help.



**Attention:** Oracle does not support *any* customization of Oracle Application Object Library tables or modules, not even

by Oracle consultants. (Oracle Application Object Library tables generally have names beginning with FND\_%.)

Accordingly, this manual does not contain detailed information about most Oracle Application Object Library tables used by Oracle Marketing Intelligence.

## A Few Words About Terminology

The following list provides you with definitions for terms that we use throughout this manual:

### Relationship

A relationship describes any significant way in which two tables may be associated. For example, rows in the Journal Headers table may have a one-to-many relationship with rows in the Journal Lines table.

### **Database Diagram**

A database diagram is a graphic representation of application tables and the relationships between them.

### Module

A module is a program or procedure that implements one or more business functions, or parts of a business function, within an application. Modules include forms, concurrent programs and reports, and subroutines.

## Application Building Block

An application building block is a set of tables and modules (forms, reports, and concurrent programs) that implement closely–related database objects and their associated processing. Said another way, an application building block is a logical unit of an application.

### QuickCodes

QuickCodes let you define general purpose, static lists of values for window fields. QuickCodes allow you to base your program logic on lookup codes while displaying user–friendly names in a list of values window. QuickCodes simplify name and language changes by letting

you change the names your end users see, while the codes in your underlying programs remain the same.

### **Form**

A form is a module comprised of closely related windows that are used together to perform a task. For example, the Enter Journals form in Oracle General Ledger includes the Enter Journals window, the Batch window, and the More Actions window among others. The Enter Journals window is the main window, and from it, you can use buttons to navigate to other windows in the form. The form name usually corresponds to the main window in the form, and is frequently a window you open directly from the Navigator.

### Other Information Sources

### **Installation and System Administration**

### **Training**

Oracle Education offers a complete set of training courses to help you and your staff master Oracle CRM Applications. We can help you develop a training plan that provides thorough training for both your project team and your end users. We will work with you to organize courses appropriate to your job or area of responsibility.

Training professionals can show you how to plan your training throughout the implementation process so that the right amount of information is delivered to key people when they need it the most. You can attend courses at any one of our many Educational Centers, or you can arrange for our trainers to teach at your facility. In addition, we can tailor standard courses or develop custom courses to meet your needs.

## Support

From on–site support to central support, our team of experienced professionals provides the help and information you need to keep Oracle Marketing Intelligence working for you. This team includes your Technical Representative, Account Manager, and Oracle's large staff of consultants and support specialists with expertise in your

	business area, managing an Oracle server, and your hardware and software environment.
Oracle Prop	rietary, Confidential Information—Use Restricted by Contract

### **About Oracle**

Oracle Corporation develops and markets an integrated line of software products for database management, applications development, decision support, and office automation, as well as Oracle Applications, an integrated suite of more than 75 software modules for financial management, supply chain management, manufacturing, project systems, human resources, and sales and service management.

Oracle products are available for mainframes, minicomputers, personal computers, network computers, and personal digital assistants, allowing organizations to integrate different computers, different operating systems, different networks, and even different database management systems, into a single, unified computing and information resource.

Oracle is the world's leading supplier of software for information management, and the world's second largest software company. Oracle offers its database, tools, and applications products, along with related consulting, education, and support services, in over 145 countries around the world.

### Thank You

Thanks for using Oracle Marketing Intelligence and this technical reference manual!

We appreciate your comments and feedback. After the Table of Contents of this manual is a Reader's Comment Form that you can use to explain what you like or dislike about Oracle Marketing Intelligence or this technical reference manual. Mail your comments to the following address or call us directly at (650) 506–7000.

Oracle CRM Applications Content Development Manager Oracle Corporation 500 Oracle Parkway Redwood Shores, California 94065 U.S.A. CHAPTER

2

# High-Level Design

his chapter presents a high–level design for Oracle Marketing Intelligence that satisfies the business needs we specify during Strategy and Analysis. It contains database diagrams for Oracle Marketing Intelligence application building blocks, lists of database tables and views, and a list of modules.

## Overview of High-Level Design

During High–Level Design, we define the application components (tables, views, and modules) we need to build our application. We specify what application components should do without specifying the details of *how* they should do it.

You can refer to this High–Level Design chapter to quickly acquaint yourself with the tables, views, and modules that comprise Oracle Marketing Intelligence applications. And, you can prepare yourself to understand the detailed design and implementation of Oracle Marketing Intelligence.

## **Database Diagrams**

The Database Diagrams section graphically represents all Oracle Marketing Intelligence applications tables and the relationships between them, organized by building block.

Use this section to quickly learn what tables each Oracle Marketing Intelligence application building block uses, and how those tables interrelate. Then, you can refer to the Table and View Definitions sections of Chapter 3 for more detailed information about each of those tables.

### **Table Lists**

The Table List sections list the Oracle Marketing Intelligence applications tables. Because a product might not include at least one table for each type, this Technical Reference Manual might not include each of the following sections.

### Public Tables

Use the Public Table List section to quickly identify the tables you are most interested in. Then, you can refer to the Table and View Definitions sections of Chapter 3 for more detailed information about those tables.

In addition, this manual may contain full documentation for one or more of the following Application Object Library tables: FND\_DUAL, FND\_CURRENCIES, and FND\_COMMON\_LOOKUPS.

### **Internal Tables**

This section includes a list of private, internal tables used by Oracle Marketing Intelligence; we do not provide additional documentation for these tables.

### **View Lists**

The View List sections list the Oracle Marketing Intelligence views, with one section for each type of view. Because a product might not include at least one view for each type, this Technical Reference Manual might not include each of the following sections.

Use this section to quickly identify the views you are most interested in. Then, you can refer to the Table and View Definitions sections of Chapter 3 for more detailed information about those views.

### **Public Views**

This section lists views that may be useful for your custom reporting or other data requirements. The list includes a description of the view, and the page in Chapter 3 that gives detailed information about the public view.

### Web Views

This section lists views that you may need to configure your Self–Service Web applications. The list includes a description of the view, and the page in Chapter 3 that gives detailed information about the web view.

### Internal Views

This section includes each private, internal view that Oracle Marketing Intelligence uses.

## **Multiple Reporting Currency Views**

This list includes views that were created to support the Multiple Reporting Currencies feature.

### **Module List**

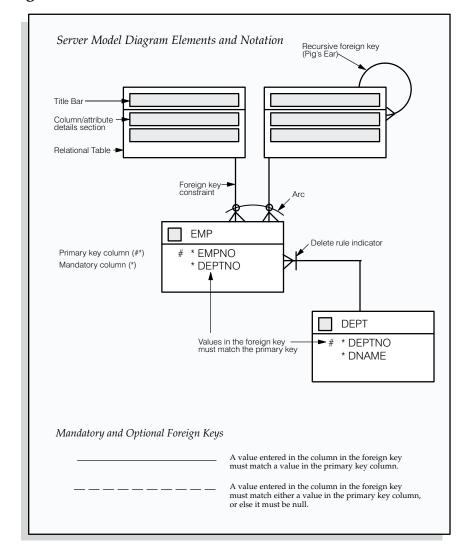
The Module List section briefly describes each of the Oracle Marketing Intelligence applications modules. This section lists forms, reports, and concurrent programs.

A form is a module comprised of closely related windows that are used together to perform a task. For example, the Enter Journals form in Oracle General Ledger includes the Enter Journals window, the Batch window, and the More Actions window. The Enter Journals window is the main window, and from it, you can use buttons to navigate to other windows in the form. The form name usually corresponds to the main window in the form, and is frequently a window you can open directly from the Navigator.

The Reports and Concurrent Programs lists include processes you can submit from the Submit Requests window or other windows, as well as processes that are submitted automatically by Oracle Marketing Intelligence. Use your user's guide to learn more about reports and concurrent processes.

## **Database Diagramming Conventions**

Figure 2 – 1 Database Diagram Conventions



**Tables** – are the basic unit of storage in the database. A hand symbol preceding the title in the table's title bar indicates that the table is not owned by this application but shared with another.

**Foreign key constraint** – is a type of referential integrity constraint for checking the integrity of data entered in a specific column or set of columns. This specified column or set of columns is known as the foreign key.

**Delete rule indicator** – determines the action to be taken when an attempt is made to delete a related row in a join table. A line through the foreign key constraint, as shown on the above diagram, indicates that this action is restricted.

**Arcs** – specify that, for any given row in a table, a value must be entered in one of the arc columns. The remaining columns within the arc must be null.

## **Public Table List**

This section lists each public database table that Marketing Intelligence uses and provides a brief description of each of those tables. The page reference is to the table description in Chapter 3.

Note that "public" tables are not necessarily intended for write access by custom code; Oracle Corporation supports write access using only standard Oracle Applications forms, reports, and programs, or any SQL write access to tables explicitly documented as API tables. For more information, see the How Not To Use This Manual section of this book's Introduction.

Marketing Intelligence uses the following Public tables:

Table Name	Description
AMS_ACT_OFFERS	Holds the high level details of promotional offers related to a campaign (See page 3 – 7)
AMS_CAMPAIGNS_ALL_B	Base table to store the details of a campaign. (See page $3-9$ )
AMS_EVENT_OFFERS_ALL_B	Stores information abount an Event OfferingThis table also holds the data for all the Agenda Items for the Event Offerings. (See page $3-25$ )
AMS_MEDIA_CHANNELS	Stores what channel can handle what kind of media. (See page $3-36$ )
AMS_PARTY_MARKET_SEGMENTS	This is an intersection table to allow a party to be associated to multiple market segments. (See page $3-37$ )
AMS_PARTY_SOURCES	This table stores the information regarding the source of newly added party in the HZ table. (See page 3 – 38)
AMS_SOURCE_CODES	This table records the source codes for all objects in the system. (See page $3-61$ )
ASO_QUOTE_RELATED_OBJECTS	ASO_QUOTE_RELATED_OBJECTS stores the relationship between a quote or a quote line to any entity in the schema and records the type of relationship. (See page 3 – 65)
AS_INTEREST_CODES_B	Define Interest code – Base table (See page 3 – 66)
AS_INTEREST_CODES_TL	For MLS – Translated columns of Interest Codes. (See page $3-68$ )
AS_INTEREST_TYPES_ALL	Defines interest types with multi–org flag columns (See page 3 – 69)

Oracle Proprietary, Confidential Information—Use Restricted by Contract

High-Level Design

AS_INTEREST_TYPES_B	Define Interest types – base table (See page 3 – 71)
AS_INTEREST_TYPES_TL	For MLS – Translated columns of Interest Types (See page $3-73$ )
AS_LEADS_ALL	Holds sales opportunities (See page 3 – 74)
AS_LEAD_LINES_ALL	Holds sales opportunity lines (See page 3 – 78)
AS_SALES_LEAD_OPPORTUNITY	Holds the linking information between sales leads and opportunity. Records can not be deleted. (See page 3 – 81)
BIM_CAMPAIGNS_DENORM	Campaign hierarchy information in a denormalized fashion and is populated by the BIM_CAMPAIGNS_DENORM_PKG concurrent program. (See page 3 – 83)
BIM_CMPGN_PERF_SUMM	Summarized data by user–defined period and is populated by the BIM_CMPGN_PERF_SUMM_PKG concurrent program. (See page 3 – 85)
BIM_CMPGN_RESP_SUMM	Summarized data by user–defined period and is populated by BIM_CMPGN_RESP_SUMM_PKG concurrent program. (See page 3 – 87)
BIM_CMPGN_REVCOST_SUMM	Summarized data by user–defined period and is populated by BIM_CMPGN_RVCST_SUMM_PKG concurrent program. (See page 3 – 89)
BIM_CUSTOMER_REV_SUMM	Summarized data by user-defined period and is populated by BIM_CUSTOMER_REV_PKG concurrent program. (See page 3 – 91)
BIM_EDW_CMPFRCST_F	Campaign Forecast fact table . (See page $3-121$ )
BIM_EDW_CMPFRCST_FSTG	Interfact table for campaign forecast fact . (See page $3-124$ )
BIM_EDW_EVTFRCST_F	Event forecast fact table . (See page 3 – 127)
BIM_EDW_EVTFRCST_FSTG	Interface table for event forecast fact . (See page $3-130$ )
BIM_EDW_INTRCTNS_F	Interaction fact table . (See page 3 – 133)
BIM_EDW_INTRCTNS_FSTG	Interface table for interaction fact . (See page $3-136$ )
BIM_EDW_LEADS_F	Lead fact table . (See page 3 – 139)
BIM_EDW_LEADS_FSTG	Interface table for lead fact table . (See page $3-142$ )

BIM EDW OPRNTIES F Opportunity fact table . (See page 3 – 145) BIM\_EDW\_OPRNTIES\_FSTG Interface table for opportunity fact . (See page 3 – 148) Daily derived fact table. (See page 3 – 151) BIM EDW RVCT DLY F Monthly summarized fact table . (See page 3 – 156) BIM\_EDW\_RVCT\_MTH\_F Summarized data by user-defined period and is populated BIM EVENT PERF SUMM by BIM\_EVENT\_PERF\_SUMM\_PKG concurrent program. (See page 3 – 160) BIM\_EVENT\_RESP\_SUMM Summarized data by user-defined period and is populated by BIM EVENT RESP SUMM PKG concurrent program. (See page 3 – 162) BIM EVENT REVCOST SUMM Summarized data by user-defined period and is populated by BIM\_EVNT\_REVCST\_SUMM\_PKG concurrent program. (See page 3 – 164) Dimension values for geographic locations and is populated BIM GEOGRAPHY by BIM\_GEO\_PKG concurrent program. (See page 3 – 166) Summarized data by user-defined period and is populated BIM\_LEAD\_CONV\_SUMM by BIM\_LEAD\_CONV\_SUMM\_PKG concurrent program. (See page 3 – 167) Summarized data by user-defined period and is populated BIM\_OPPR\_CYCLE\_SUMM by BIM\_OPPR\_CYCLE\_SUMM\_PKG concurrent program. (See page 3 – 169) Relationship between user–defined sales interest types, BIM SALES CATEGORY HIER primary interest codes and secondary interest codes and is populated by BIM\_SALES\_CATEGORIES\_PKG concurrent program. (See page 2-9) Summarized data by user-defined period and is populated BIM\_SALES\_CYCLE\_SUMM by BIM\_SALES\_CYCLE\_SUMM\_PKG concurrent program. (See page 3 – 172) Summarized data by user-defined period and is populated BIM SLIST PROFIT SUMM by BIM\_SRCLIST\_PROFIT\_PKG concurrent program. (See page 3 – 174) BIM SOURCE CODE DETAILS All the marketing source codes and is populated by BIM\_SRC\_CODE\_DETAILS\_PKG concurrent program. (See page 3 – 175)

BIM_TARGET_SEGMENTS_DENORM	Target segment hierarchy information in a denormalized fashion and is populated by BIM_TRGT_SGMT_DENORM_PKG concurrent program. (See page 3 – 195)
BIM_TRGT_SGMT_PERF_SUMM	Summarized data by user–defined period and is populated by BIM_TRGT_SGMT_PERF_PKG concurrent program. (See page 3 – 197)
CST_BIS_MARGIN_SUMMARY	Margin analysis summary table for reporting purposes (See page 3 – 199)
EDW_BIM_CAMP_CMPGNS_L1_LSTG	Interface Table for Campaign Level 1 (See page 3 – 202)
EDW_BIM_CAMP_CMPGNS_L1_LTC	Campaign Level 1 Table (See page 3 – 203)
EDW_BIM_CAMP_CMPGNS_L2_LSTG	Interface Table for Campaign Level 2 (See page 3 – 204)
EDW_BIM_CAMP_CMPGNS_L2_LTC	Campaign Level 2 Table (See page 3 – 205)
EDW_BIM_CAMP_CMPGNS_L3_LSTG	Interface Table for Campaign Level 3 (See page 3 – 206)
EDW_BIM_CAMP_CMPGNS_L3_LTC	Campaign Level 3 Table (See page 3 – 207)
EDW_BIM_CAMP_CMPGNS_L4_LSTG	Interface Table for Campaign Level 3 (See page 3 – 208)
EDW_BIM_CAMP_CMPGNS_L4_LTC	Campaign Level 4 Table (See page 3 – 209)
EDW_BIM_CAMP_CMPGNS_L5_LSTG	Interface Table for Campaign Level 5 (See page 3 – 210)
EDW_BIM_CAMP_CMPGNS_L5_LTC	Campaign Level 5 Table (See page 3 – 211)
EDW_BIM_CAMP_CMPGNS_L6_LSTG	Interface Table for Campaign Level 6 (See page 3 – 212)
EDW_BIM_CAMP_CMPGNS_L6_LTC	Campaign Level 6 Table (See page 3 – 213)
EDW_BIM_CAMP_CMPGNS_L7_LSTG	Interface Table for Campaign Level 7 (See page 3 – 214)
EDW_BIM_CAMP_CMPGNS_L7_LTC	Campaign Level 7 Table (See page 3 – 215)
EDW_BIM_CAMP_CMPGNS_L8_LSTG	Interface Table for Campaign Level 8 (See page 3 – 216)
EDW_BIM_CAMP_CMPGNS_L8_LTC	Campaign Level 8 Table (See page 3 – 217)
EDW_BIM_CAMP_CMPGNS_LSTG	Interface Table for Campaign Level (See page 3 – 218)
EDW_BIM_CAMP_CMPGNS_LTC	Campaign Level Table (See page 3 – 219)
EDW_BIM_CAMP_SCHEDULES_LSTG	Interface for Campaiign Schedule (See page 3 – 220)
EDW_BIM_CAMP_SCHEDULES_LTC	Cammpaign Schedule Level Table (See page 3 – 222)

EDW_BIM_CMPGNS_A_LTC	Top (All) Level for Campaign Dimension (See page 3 – 223)
EDW_BIM_CMPGNS_DENORM	Campaign Denormalised table (See page 3 – 224)
EDW_BIM_CMPGNS_M	Campaign dimension table . (See page 3 – 225)
EDW_BIM_CMPSTATS_A_LTC	Top Level of the Campaign Status Dimension (See page 3 – 232)
EDW_BIM_CMPSTATS_M	Campaign Status dimension star table . (See page $3-233$ )
EDW_BIM_CSTA_CMPSTATS_LSTG	Interface table for Camppaign Status Dimension (See page 3 – 235)
EDW_BIM_CSTA_CMPSTATS_LTC	Campaign Status Level Table (See page 3 – 237)
EDW_BIM_EVENTS_A_LTC	Top Level for Event Dimension (See page 3 – 238)
EDW_BIM_EVENTS_M	Event Dimension table . (See page 3 – 239)
EDW_BIM_EVNT_EVENTS_LSTG	Interface table for Event level . (See page $3-246$ )
EDW_BIM_EVNT_EVENTS_LTC	Event level table . (See page 3 – 250)
EDW_BIM_EVNT_EVTOFFERS_LSTG	Interface table for Event Offering Level in Event Dimension (See page $3-254$ )
EDW_BIM_EVNT_EVTOFFERS_LTC	Event Offering Level Table of Event Dimension . (See page $3-259$ )
EDW_BIM_IHMD_IH_MEDIA_LSTG	Interface table for Interaction Media. (See page 3 – 263)
EDW_BIM_IHMD_IH_MEDIA_LTC	Interaction Media Level Table . (See page 3 – 264)
EDW_BIM_IHOT_IH_OUTCOME_LSTG	Interface table for Interaction Outcome level table . (See page $3-265$ )
EDW_BIM_IHOT_IH_OUTCOME_LTC	Interaction Outcome Level Table. (See page 3 – 266)
EDW_BIM_IHRN_IH_REASON_LSTG	Interface Table for Interaction Reason Level . (See page $3-267$ )
EDW_BIM_IHRN_IH_REASON_LTC	Interection Reason Level Table . (See page 3 – 268)
EDW_BIM_IHRS_IH_RESULT_LSTG	Interface table for Interection Result Level Table . (See page $3-269$ )
EDW_BIM_IHRS_IH_RESULT_LTC	Level Table for Interection result . (See page 3 – 270)
EDW_BIM_IH_MEDIA_A_LTC	All Level table . (See page 3 – 271)

EDW\_BIM\_IH\_MEDIA\_M Interaction Media Dimension Table . (See page 3 – 272) All Level table . (See page 3 - 273) EDW\_BIM\_IH\_OUTCM\_A\_LTC Interaction Outcome Dimension . (See page 3 – 274) EDW BIM IH OUTCM M All Level table . (See page 3 - 275) EDW\_BIM\_IH\_REASN\_A\_LTC Interaction Reason Dimension table . (See page 3 – 276) EDW\_BIM\_IH\_REASN\_M EDW\_BIM\_IH\_RESLT\_A\_LTC All Level table . (See page 3 – 277) Interaction Result Dimension table . (See page 3 – 278) EDW BIM IH RESLT M All Level Table . (See page 3 – 279) EDW\_BIM\_LEADS\_A\_LTC Lead Dimension Table . (See page 3 – 280) EDW BIM LEADS M Interface table for Lead Line Level . (See page 3 – 282) EDW\_BIM\_LEAD\_LEADLINES\_LSTG EDW BIM LEAD LEADLINES LTC Lead Line Level Table (See page 3 – 283) Interface table for Lead Level table. (See page 3 – 284) EDW\_BIM\_LEAD\_LEADS\_LSTG EDW BIM LEAD LEADS LTC Lead Level Table . (See page 3 – 286) All Level Table . (See page 3 – 288) EDW\_BIM\_LEAD\_STATUS\_A\_LTC Lead Status Dimension. (See page 3 – 289) EDW BIM LEAD STATUS M EDW\_BIM\_LIST\_SRCLSTS\_LSTG Interface Table for Source List Level . (See page 3 – 290) Source List Level Table . (See page 3 – 292) EDW BIM LIST SRCLSTS LTC Interface table for Lead Status Level . (See page 3 – 294) EDW\_BIM\_LSTA\_LEADSTATUS\_LSTG EDW BIM LSTA LEADSTATUS LTC Lead Status Level Table . (See page 3 – 295) All Level Table . (See page 3 – 296) EDW BIM MDCHN A LTC EDW BIM MDCHN M Media Channel Dimension table . (See page 3 – 297) Interface Table for Channel Level . (See page 3 – 300) EDW BIM MDCH CHANNELS LSTG Channel Level Table . (See page 3 – 302) EDW BIM MDCH CHANNELS LTC Interface table for Media Channel Level . (See page 3 – 303) EDW BIM MDCH MDCHN LSTG Media Channel Level Table. (See page 3 – 304) EDW BIM MDCH MDCHN LTC EDW BIM MDCH MDTYPES LSTG Interface table for Media Type Level . (See page 3 – 305) EDW BIM MDCH\_MDTYPES\_LTC Media Type Level table . (See page 3 – 306)

EDW BIM MDCH MEDIA LSTG Interfact Table for Media Level . (See page 3 – 307) Media Level table . (See page 3 – 308) EDW\_BIM\_MDCH\_MEDIA\_LTC Interface table for Market Segment Level . (See page 3 – 309) EDW BIM MKSG MKTSGMTS LSTG Market Segment Level Table . (See page 3 – 310) EDW\_BIM\_MKSG\_MKTSGMTS\_LTC All Level Table . (See page 3 – 311) EDW BIM MKTSGMTS A LTC Market Segment dimension table . (See page 3 – 312) EDW\_BIM\_MKTSGMTS\_M All Level Table . (See page 3 – 313) EDW\_BIM\_OFFERS\_A\_LTC Offer dimension table . (See page 3 – 314) EDW\_BIM\_OFFERS\_M Interface table for Offer Level table . (See page 3 – 315) EDW\_BIM\_OFFR\_OFFERS\_LSTG Offer Level Table . (See page 3 – 316) EDW\_BIM\_OFFR\_OFFERS\_LTC EDW BIM OPPORTUNITIES A LTC All Level Table . (See page 3 – 317) EDW\_BIM\_OPPORTUNITIES\_M Opportunity Dimension table . (See page 3 – 318) Interface table for Opportunity Line . (See page 3 – 320) EDW\_BIM\_OPPR\_OPPLINES\_LSTG Opportunity Line Level Table . (See page 3 – 322) EDW\_BIM\_OPPR\_OPPLINES\_LTC Interface table for Opportunity level table . (See page EDW BIM OPPR OPRNTIES LSTG 3 - 323Opportunity Level Table . (See page 3 – 325) EDW BIM OPPR OPRNTIES LTC EDW BIM OPP STATUS A LTC All Level Table . (See page 3 – 327) Opportunity Status Dimension Table . (See page 3 – 328) EDW BIM OPP STATUS M Interface table for Opportunity Status Level . (See page EDW BIM OSTA OPPSTATUS LSTG 3 - 330) Opportunity Status Level Table . (See page 3 – 332) EDW\_BIM\_OSTA\_OPPSTATUS\_LTC EDW\_BIM\_SRCLSTS\_A\_LTC All Level Table . (See page 3 – 333) Source List Dimension Table . (See page 3 – 334) EDW\_BIM\_SRCLSTS\_M All Level Table . (See page 3 – 336) EDW\_BIM\_TGSMT\_A\_LTC Target Segment denormalised table . (See page 3 – 337) EDW BIM TGSMT DENORM

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

EDW\_BIM\_TGSMT\_M

Target Segment dimension table . (See page 3 – 338)

EDW_BIM_TGST_TGSMT_L1_LSTG	Interface table for target segment level 1 table . (See page $3-343$ )
EDW_BIM_TGST_TGSMT_L1_LTC	Target segment level 1 table . (See page 3 – 344)
EDW_BIM_TGST_TGSMT_L2_LSTG	Interface table for target segment level 2 table . (See page $3-345$ )
EDW_BIM_TGST_TGSMT_L2_LTC	Target segment level 2 table . (See page 3 – 346)
EDW_BIM_TGST_TGSMT_L3_LSTG	Interface table for target segment level 3 table . (See page $3-347$ )
EDW_BIM_TGST_TGSMT_L3_LTC	Target segment level 3 table . (See page 3 – 348)
EDW_BIM_TGST_TGSMT_L4_LSTG	Interface table for target segment level 4 table . (See page $3-349$ )
EDW_BIM_TGST_TGSMT_L4_LTC	Target segment level 4 table . (See page 3 – 350)
EDW_BIM_TGST_TGSMT_L5_LSTG	Interface table for target segment level 5 table . (See page $3-351$ )
EDW_BIM_TGST_TGSMT_L5_LTC	Target segment level 5 table . (See page 3 – 352)
EDW_BIM_TGST_TGSMT_L6_LSTG	Interface table for target segment level 6 table . (See page $3-353$ )
EDW_BIM_TGST_TGSMT_L6_LTC	Target segment level 6 table . (See page 3 – 354)
EDW_BIM_TGST_TGSMT_L7_LSTG	Interface table for target segment level 7 table . (See page $3-355$ )
EDW_BIM_TGST_TGSMT_L7_LTC	Target segment level 7 table . (See page 3 – 356)
EDW_BIM_TGST_TGSMT_L8_LSTG	Interface table for target segment level 8 table . (See page $3-357$ )
EDW_BIM_TGST_TGSMT_L8_LTC	Target segment level 8 table . (See page 3 – 358)
EDW_BIM_TGST_TGSMT_LSTG	Interface table for target segment level table . (See page $3-359$ )
EDW_BIM_TGST_TGSMT_LTC	Target segment level table . (See page $3-360$ )
EDW_GEOGRAPHY_M	Geography dimension (See page 3 – 361)
EDW_INSTANCE_M	Instance Dimension (See page 3 – 364)
EDW_ITEMS_M	Item dimension (See page 3 – 365)

Unit Of Measure dimension (See page 3 – 379) EDW MTL UOM M Sales Channel dimension (See page 3 – 380) EDW\_OE\_SLCHNL\_M EDW ORGANIZATION M Internal Organization dimension (See page 3 – 381) Trading Partner dimension (See page 3 – 384) EDW\_TRD\_PARTNER\_M Calendar period definitions (See page 3 – 391) GL PERIODS Set of books definitions (See page 3 – 393) GL\_SETS\_OF\_BOOKS An act performed by a human or automated agent as part of JTF IH ACTIVITIES an Interaction. An Interaction Activity can be related to the handling of the Media Items related to the Interaction (example: answering a call, transferring a call, etc.) . An Int (See page 3 – 396) A contact point between a customer, customer system or JTF IH INTERACTIONS potential customer and a single human or automated agent (Handler and Handler Resource). An Interaction can be timed and has an outcome and result that can be tracked. MultipleIntera (See page 3 – 399) An instance of media that was processed by the system JTF IH MEDIA ITEMS and/or its users. Media Items can be generated by a customer or by the system or an application. Media Items can be inbound (ex. Mail or call from a customer/person) or outbound(ex. (See page 3 - 402) The outcome of an interaction. Example: Contact. Busy. (See JTF IH OUTCOMES B page 3 – 404) JTF IH RESULTS B The result of an interaction or an activity. Example: The interaction resulted in a sale. (See page 3 – 405) Define item assignments to categories (See page 3 – 406) MTL ITEM CATEGORIES

## **Public View List**

This section lists each public database view that Oracle Marketing Intelligence uses and provides a brief description of each of those views. These views may be useful for your custom reporting or other data requirements. The page reference is to the detailed view description in Chapter 3.

Oracle Marketing Intelligence uses the following public views:

View Name	Description
AMS_CAMPAIGNS_VL	This is the view for marketing campaigns. (See page $3-13$ )
AMS_CELLS_VL	This view returns the cells ( segment ) information. (See page $3-18$ )
AMS_CHANNELS_VL	This view returns Marketing communication channel information. (See page 3 – 19)
AMS_EVENT_HEADERS_VL	This view returns the general information about marketing events (headers). (See page $3-21$ )
AMS_EVENT_OFFERS_VL	This view returns the general information about marketing event offerings. (See page $3-31$ )
AMS_P_ACT_METRICS_V	This public view returns the metrics that will be tracked for marketing activities. (See page $3-52$ )
AMS_P_EVENT_OFFERS_V	This public view returns the general information about marketing event offerings. (See page 3 – 57)
AMS_USER_STATUSES_VL	This view returns information on User statuses defined for System Statuses for Marketing Objects(Event,Registration,Campaign etc) (See page 3 – 62)
ASO_I_ORDER_PRICE_ADJS_V	view based on oe_price_adjustments and gives the price adjustment information for orders (See page 3 – 64)
BIM_DIMV_CAMPAIGNS	Shows all campaigns. (See page 3 – 93)
BIM_DIMV_CHANNELS	Shows all marketing channels which includes media channels, events and event offerings. (See page $3-95$ )
BIM_DIMV_EVENT_HEADERS	Shows all events. (See page 3 – 97)
BIM_DIMV_EVENT_HIER	Shows relationship between events and event offerings. (See page $3-98$ )

BIM_DIMV_EVENT_OFFERS	Shows all event offers. (See page $3-101$ )
BIM_DIMV_EVENT_TYPES	Shows all event types. (See page 3 – 103)
BIM_DIMV_GEOGRAPHY	Shows locations at the postal code level. (See page $3-104$ )
BIM_DIMV_MARKET_SGMTS	Shows all market segments. (See page 3 – 105)
BIM_DIMV_MEDIA	Shows all marketing media. (See page 3 – 106)
BIM_DIMV_MEDIA_CHANNELS	Shows the relationship between media and the channels (See page $3-107$ )
BIM_DIMV_OFFERS	Shows all marketing offers (See page 3 – 109)
BIM_DIMV_PERIODS	Shows all the periods defined in gl_period for a user–selected accounting calendar (See page 3 – 110)
BIM_DIMV_PROD_HIER	Shows the relationship between inventory items, interest types, primary interest codes and secondary interest codes. (See page $3-111$ )
BIM_DIMV_PROD_LOV	Shows the relationship between interest types, primary interest codes and secondary interest codes. (See page 3 – 112)
BIM_DIMV_SALES_CHANNELS	Shows all sales channels. (See page 3 – 113)
BIM_DIMV_SOURCE_CODES_V	Shows details for all marketing source codes. (See page $3-114$ )
BIM_DIMV_SOURCE_LISTS	Shows all source lists. (See page 3 – 117)
BIM_DIMV_TARGET_SGMTS	Shows all target segments. (See page 3 – 119)
BIM_DIMV_USER_STATUSES	Shows all user-defined statuses. (See page 3 – 120)
BIM_SUMV_CAMP_COST	Joins the summary table to the dimension views. (See page $3-177$ )
BIM_SUMV_CAMP_MARGIN	Joins the summary table to the dimension views. (See page $3-178$ )
BIM_SUMV_CAMP_PERF	Joins the summary table to the dimension views. (See page $3-180$ )
BIM_SUMV_CAMP_RESP	Joins the summary table to the dimension views. (See page $3-182$ )

BIM_SUMV_EVENT_PERF	Joins the summary table to the dimension views. (See page $3-184$ )
BIM_SUMV_EVENT_REV	Joins the summary table to the dimension views. (See page $3-186$ )
BIM_SUMV_EVENT_RSLTS	Joins the summary table to the dimension views. (See page $3-187$ )
BIM_SUMV_LEAD_CONV	Joins the summary table to the dimension views. (See page $3-188$ )
BIM_SUMV_SALES_CYCLE	Joins the summary table to the dimension views. (See page $3-190$ )
BIM_SUMV_SLIST_PERF	Joins the summary table to the dimension views. (See page $3-192$ )
BIM_SUMV_SLIST_PROFIT	Joins the summary table to the dimension views. (See page $3-194$ )
MTL_CATEGORIES_VL	Categories multilingual view (See page NO TAG)

## **Internal View List**

This section lists each private, internal view that Oracle Marketing Intelligence uses.



**Warning:** Oracle Corporation does not support access to Oracle Applications data using these views, except from standard Oracle Applications forms, reports, and programs.

Oracle Marketing Intelligence uses the following internal views:

- AMS\_LOOKUPS
- AMS\_MEDIA\_VL
- BIM\_DIMV\_INTEREST\_CODES
- BIM\_DIMV\_INTEREST\_TYPES
- BIM\_DIMV\_TOTAL\_CAMPAIGNS
- BIM\_DIMV\_TOTAL\_CHANNELS
- BIM\_DIMV\_TOTAL\_EVENTS
- BIM\_DIMV\_TOTAL\_MEDIA
- BIM\_DIMV\_TOTAL\_OFFERS
- BIM DIMV TOT EVENT OFRS
- BIM\_DIMV\_TOT\_TGT\_SGMTS
- BIM\_EDW\_CMPFRCST\_F\_IV
- BIM\_EDW\_EVTFRCST\_F\_IV
- BIM\_EDW\_INTRCTNS\_F\_IV
- BIM\_EDW\_LEADS\_F\_IV
- BIM\_EDW\_OPRNTIES\_F\_IV
- BIM\_EDW\_RVCT\_DLY\_F\_IV
- BIM\_EDW\_RVCT\_MTH\_F\_IV
- BIM\_FCTV\_CAMPAIGNS
- BIM\_FCTV\_EVENTS
- BIM\_FCTV\_LEADLINES
- BIM\_FCTV\_LEADS
- BIM\_FCTV\_NEW\_CUST\_ACCTS
- BIM FCTV OPPLINES

- BIM\_FCTV\_OPPORTUNITIES
- BIM\_FCTV\_OPPR\_CYCLE
- BIM\_FCTV\_ORDERS
- BIM\_FCTV\_ORDER\_LINES
- BIM FCTV ORDER OFFERS
- BIM\_FCTV\_RESPONSES
- BIM\_FCTV\_REV\_COGS
- BIM\_FCTV\_SALES\_CYCLE
- BIM\_FCTV\_TARGETS
- EDW\_BIM\_CAMP\_CMPGNS\_L1\_LCV
- EDW BIM CAMP CMPGNS L1 LTC IV
- EDW\_BIM\_CAMP\_CMPGNS\_L2\_LCV
- EDW\_BIM\_CAMP\_CMPGNS\_L2\_LTC\_IV
- EDW BIM CAMP CMPGNS L3 LCV
- EDW\_BIM\_CAMP\_CMPGNS\_L3\_LTC\_IV
- EDW\_BIM\_CAMP\_CMPGNS\_L4\_LCV
- EDW\_BIM\_CAMP\_CMPGNS\_L4\_LTC\_IV
- EDW\_BIM\_CAMP\_CMPGNS\_L5\_LCV
- EDW\_BIM\_CAMP\_CMPGNS\_L5\_LTC\_IV
- EDW\_BIM\_CAMP\_CMPGNS\_L6\_LCV
- EDW\_BIM\_CAMP\_CMPGNS\_L6\_LTC\_IV
- EDW\_BIM\_CAMP\_CMPGNS\_L7\_LCV
- EDW\_BIM\_CAMP\_CMPGNS\_L7\_LTC\_IV
- EDW\_BIM\_CAMP\_CMPGNS\_L8\_LCV
- EDW BIM CAMP CMPGNS L8 LTC IV
- EDW\_BIM\_CAMP\_CMPGNS\_LCV
- EDW\_BIM\_CAMP\_CMPGNS\_LTC\_IV
- EDW BIM CAMP SCHEDULES LCV
- EDW\_BIM\_CAMP\_SCHEDULES\_LTC\_IV
- EDW BIM CMPGNS A LTC IV

- EDW\_BIM\_CMPGNS\_FKV
- EDW BIM CMPGNS M IV
- EDW\_BIM\_CMPGN\_SCHED\_FKV
- EDW\_BIM\_CMPSTATS\_A\_LTC\_IV
- EDW BIM CMPSTATS M IV
- EDW\_BIM\_CSTA\_CMPSTATS\_LCV
- EDW\_BIM\_CSTA\_CMPSTATS\_LTC\_IV
- EDW BIM EVENTS A LTC IV
- EDW\_BIM\_EVENTS\_M\_IV
- EDW\_BIM\_EVNT\_EVENTS\_LCV
- EDW BIM EVNT EVENTS LTC IV
- EDW BIM EVNT EVTOFFERS LCV
- EDW BIM EVNT EVTOFFERS LTC IV
- EDW BIM EVTOFFERS FKV
- EDW\_BIM\_IHMD\_IH\_MEDIA\_LCV
- EDW BIM IHMD IH MEDIA LTC IV
- EDW\_BIM\_IHOT\_IH\_OUTCOME\_LCV
- EDW\_BIM\_IHOT\_IH\_OUTCOME\_LTC\_IV
- EDW BIM IHRN IH REASON LCV
- EDW\_BIM\_IHRN\_IH\_REASON\_LTC\_IV
- EDW\_BIM\_IHRS\_IH\_RESULT\_LCV
- EDW BIM IHRS IH RESULT LTC IV
- EDW\_BIM\_IH\_MEDIA\_A\_LTC\_IV
- EDW\_BIM\_IH\_MEDIA\_M\_IV
- EDW BIM IH OUTCM A LTC IV
- EDW\_BIM\_IH\_OUTCM\_M\_IV
- EDW BIM IH REASN A LTC IV
- EDW BIM IH REASN M IV
- EDW\_BIM\_IH\_RESLT\_A\_LTC\_IV
- EDW BIM IH RESLT M IV

- EDW\_BIM\_LEADS\_A\_LTC\_IV
- EDW BIM LEADS M IV
- EDW\_BIM\_LEAD\_LEADLINES\_LCV
- EDW\_BIM\_LEAD\_LEADLINES\_LTC\_IV
- EDW BIM LEAD LEADS LCV
- EDW\_BIM\_LEAD\_LEADS\_LTC\_IV
- EDW\_BIM\_LEAD\_STATUS\_A\_LTC\_IV
- EDW\_BIM\_LEAD\_STATUS\_M\_IV
- EDW\_BIM\_LIST\_SRCLSTS\_LCV
- EDW\_BIM\_LIST\_SRCLSTS\_LTC\_IV
- EDW BIM LSTA LEADSTATUS LCV
- EDW\_BIM\_LSTA\_LEADSTATUS\_LTC\_IV
- EDW\_BIM\_MDCHN\_A\_LTC\_IV
- EDW BIM MDCHN M IV
- EDW\_BIM\_MDCH\_CHANNELS\_LCV
- EDW BIM MDCH CHANNELS LTC IV
- EDW\_BIM\_MDCH\_MDCHN\_LCV
- EDW\_BIM\_MDCH\_MDCHN\_LTC\_IV
- EDW\_BIM\_MDCH\_MDTYPES\_LCV
- EDW\_BIM\_MDCH\_MDTYPES\_LTC\_IV
- EDW\_BIM\_MDCH\_MEDIA\_LCV
- EDW BIM MDCH MEDIA LTC IV
- EDW\_BIM\_MEDCHNLS\_FKV
- EDW\_BIM\_MKSG\_MKTSGMTS\_LCV
- EDW BIM MKSG MKTSGMTS LTC IV
- EDW\_BIM\_MKTSGMTS\_A\_LTC\_IV
- EDW BIM MKTSGMTS FKV
- EDW BIM MKTSGMTS M IV
- EDW\_BIM\_OFFERS\_A\_LTC\_IV
- EDW BIM OFFERS FKV

- EDW\_BIM\_OFFERS\_M\_IV
- EDW BIM OFFR OFFERS LCV
- EDW\_BIM\_OFFR\_OFFERS\_LTC\_IV
- EDW\_BIM\_OPPORTUNITIES\_A\_LTC\_IV
- EDW BIM OPPORTUNITIES M IV
- EDW\_BIM\_OPPR\_OPPLINES\_LCV
- EDW\_BIM\_OPPR\_OPPLINES\_LTC\_IV
- EDW BIM OPPR OPRNTIES LCV
- EDW\_BIM\_OPPR\_OPRNTIES\_LTC\_IV
- EDW BIM OPP STATUS A LTC IV
- EDW BIM OPP STATUS M IV
- EDW\_BIM\_OSTA\_OPPSTATUS\_LCV
- EDW BIM OSTA OPPSTATUS LTC IV
- EDW BIM SRCLISTS FKV
- EDW BIM SRCLSTS A LTC IV
- EDW BIM SRCLSTS M IV
- EDW\_BIM\_TGSMT\_A\_LTC\_IV
- EDW\_BIM\_TGSMT\_M\_IV
- EDW BIM TGST TGSMT L1 LCV
- EDW\_BIM\_TGST\_TGSMT\_L1\_LTC\_IV
- EDW\_BIM\_TGST\_TGSMT\_L2\_LCV
- EDW BIM TGST TGSMT L2 LTC IV
- EDW\_BIM\_TGST\_TGSMT\_L3\_LCV
- EDW\_BIM\_TGST\_TGSMT\_L3\_LTC\_IV
- EDW BIM TGST TGSMT L4 LCV
- EDW\_BIM\_TGST\_TGSMT\_L4\_LTC\_IV
- EDW BIM TGST TGSMT L5 LCV
- EDW BIM TGST TGSMT L5 LTC IV
- EDW\_BIM\_TGST\_TGSMT\_L6\_LCV
- EDW BIM TGST TGSMT L6 LTC IV

- EDW\_BIM\_TGST\_TGSMT\_L7\_LCV
- EDW\_BIM\_TGST\_TGSMT\_L7\_LTC\_IV
- EDW\_BIM\_TGST\_TGSMT\_L8\_LCV
- EDW\_BIM\_TGST\_TGSMT\_L8\_LTC\_IV
- EDW\_BIM\_TGST\_TGSMT\_LCV
- EDW\_BIM\_TGST\_TGSMT\_LTC\_IV
- EDW\_BIM\_TRGTSGMTS\_FKV

# Single Organization View List

Multi–Organization Support is a feature that allows you to implement multiple sets of books within a single installation of Oracle Payables, Oracle Receivables, Oracle Purchasing, and Oracle Order Entry/Shipping. Instead of using multiple installations to provide data security, data is secured by operating unit.

In Release 10.7, we added a column, ORG\_ID, to each base table that requires "partitioning" by operating unit, including all transaction tables and many reference tables, then renamed these tables to end with the suffix \_ALL. Then, to take the place of the renamed table, we create a view (named like the Release 10.6 or earlier table) containing a WHERE clause that automatically restricts data to a single operating unit. The WHERE clause relies upon the value of an Oracle global variable to indicate the current organization.

If you want to retrieve all information, regardless of operating unit, query the \_ALL table. For example, if you are running a cross–organization report, you probably want to query the \_ALL table.

However, if you want to report against only a single organization or operating unit, query the corresponding cross–organizational view, using the familiar 10.6–style table name. The view definition will automatically retrieve only data for your current operating unit.



**Additional Information:** Multiple Organizations in Oracle Applications

Oracle Marketing Intelligence uses the following Single Organization views:

- ASO\_I\_ORDER\_HEADERS\_V
- ASO I ORDER LINES V

# **Multilingual View List**

This section lists each MultiLingual database view that Oracle Marketing Intelligence uses. MultiLingual views were created to allow certain seed data to be available in multiple national languages simultaneously.

Oracle Marketing Intelligence uses the following Multilingual views:

• QP LIST HEADERS VL

<b>Module List</b>	
	This section lists each form, report and concurrent program comprising Marketing Intelligence.
	Marketing intelligence.
O	racle Proprietary, Confidential Information—Use Restricted by Contract

CHAPTER

3

# Detailed Design

his chapter presents a detailed design for implementing Oracle Marketing Intelligence. It contains detailed definitions of tables and views that you may need to reference to write custom reports or use for other data extraction.

# Overview of Detailed Design

During Detailed Design, we specify in detail how each applications component should work. We prepare detailed definitions of tables and views.

You can refer to this Detailed Design chapter to gain a detailed understanding of the underlying structure and processing of Oracle Marketing Intelligence that enables you to:

- Convert existing application data
- Integrate your Oracle Marketing Intelligence application with your other applications systems
- Write custom reports
- Define alerts against Oracle Applications tables
- Create views for decision support queries using query tools

#### **Table and View Definitions**

The Table and View Definitions section contains a detailed definition of Oracle Marketing Intelligence applications tables. For each table, it provides information about primary keys, foreign keys, QuickCodes, indexes, triggers, and sequences. It also gives you a detailed description of each column and its characteristics. In addition, it provides the SQL statement that defines each view. Review this section to get a detailed understanding of what tables your Oracle Marketing Intelligence application contains, and how it uses them to hold and access the information it needs.

## **Table and View Definitions**

This section contains a detailed description of each Oracle Marketing Intelligence table and view that you may need to reference. For each table, it presents detailed information about:

- Primary keys
- Foreign keys
- Column descriptions
- Indexes
- Oracle sequences
- Triggers
- View derivations

The following sections appear in each table or view description:

# Foreign Keys

To help you understand the relationships between tables, we list each foreign key contained in a table. For each foreign key in a table, we list the primary key table name (the table to which a foreign key refers), its corresponding primary key columns, and the foreign key columns that refer to those primary key columns.

When the primary key table has a composite primary key, we list each column of the composite key sequentially.

If a table contains two or more distinct foreign keys that refer to the same primary key table, we repeat the primary key table name and list each of the distinct foreign keys separately.

# QuickCodes Columns

When a database column contains a QuickCodes value, which we implement using a foreign key to FND\_LOOKUPS, MFG\_LOOKUPS, or to some other lookup table, we list the QuickCodes type (lookup type) to which the QuickCodes value must belong and a complete list of QuickCodes values and meanings. Some QuickCodes can be defined by you in the application. These values are designated as User–defined.

## **Column Descriptions**

We list the important characteristics of each column in a table or view. These characteristics include whether the column is part of the table's primary key, whether Oracle8i requires a value for this column, and the data type of the column. We also give you a brief description of how Oracle Marketing Intelligence uses the column.

When a column is part of a table's primary key, we append the notation (PK) to the name of that column.

To help you understand which columns Oracle Marketing Intelligence uses and which columns it does not use, we alert you to any unused column. When no module uses a database column, we show one of the following legends in the Description column:

Not currently used

Oracle Marketing Intelligence does not use this column, although the column might be used in a

future release.

No longer used

Oracle Marketing Intelligence no longer uses this column. AutoInstall installs this column. Subsequent versions of Oracle Marketing Intelligence might not include this column.

No longer installed

Oracle Marketing Intelligence no longer uses this column. If you *upgraded* your software from an earlier version, you may still have this column, depending upon whether you chose to delete it during an upgrade process. If you *install* Oracle Marketing Intelligence, you do not have this column.

#### Standard Who Columns

Most Oracle Marketing Intelligence tables contain standard columns to support \ Row Who. When your program or SQL\*Plus command selects a row from a table, use these columns to determine who last updated the row. If your program or SQL\*Plus command updates or inserts a row in an interface table, you must populate each of the five standard Who columns:

LAST\_UPDATE\_DATE Date when a user last updated this row

LAST\_UPDATED\_BY

User who last updated this row (foreign

key to FND\_USER.USER\_ID)

CREATION\_DATE Date when this row was created

CREATED BY

User who created this row (foreign key to

FND\_USER.USER\_ID)

LAST\_UPDATE\_LOGIN Operating system login of user who last

updated this row (foreign key to

FND\_LOGINS.LOGIN\_ID). You should set this to NULL, or to 0 if NULL is not

allowed

Since every table containing Who columns has several foreign keys to the tables FND\_USER and FND\_LOGINS, we do not include the foreign key columns LAST\_UPDATED\_BY, CREATED\_BY, or LAST\_UPDATE\_LOGIN in a table's list of foreign keys.

#### Additional Who Columns for Concurrent Programs

Some Oracle Marketing Intelligence tables also contain several additional Who columns to distinguish between changes a user makes with a form and changes a concurrent program makes. When a concurrent program updates or inserts a row in a table, the concurrent program populates the following additional Who columns:

REQUEST\_ID Concurrent request ID of program that last

updated this row (foreign key to

FND\_CONCURRENT\_REQUESTS.RE-

QUEST\_ID)

PROGRAM\_APPLICATION\_ID Application ID of program that last

updated this row (foreign key to

FND APPLICATION.APPLICATION ID)

PROGRAM\_ID Program ID of program that last updated

this row (foreign key to FND\_CONCUR-RENT\_PROGRAM.CONCURRENT\_PRO-

GRAM ID)

PROGRAM\_UPDATE\_DATE Date when a program last updated this

row

Since every table containing these additional Who columns has several foreign keys to the tables FND CONCURRENT REQUESTS,

Toreign keys to the tables FIND\_CONCURRENT\_REQUESTS,

FND\_APPLICATION, and FND\_CONCURRENT\_PROGRAM, we do not include the foreign key columns REQUEST ID,

PROGRAM\_APPLICATION\_ID, or PROGRAM\_ID in a table's list of

foreign keys.

#### **Indexes**

If an Oracle Marketing Intelligence table uses an Oracle8i index, we list the database columns that comprise that index, in sequential order.

**Note:** The indexes we document in this manual correspond to unique keys we specified during product development and testing. In some cases, we may add additional indexes during the porting process to fine–tune performance on specific platforms; therefore, there may be minor differences between the indexes documented in this book and the indexes for production versions of Oracle Marketing Intelligence.

## Sequences

Oracle Marketing Intelligence uses Oracle8i sequence generators to generate unique integers. If any table column gets its value from an Oracle8i sequence generator, we list the name of the corresponding sequence generator and the name of the column that stores the unique integer.

## **Database Triggers**

If a table has one or more active database triggers, we provide a brief explanation of each database trigger and when it fires.

#### View Derivation

For each Oracle Marketing Intelligence view you may need to reference, we include important elements from the SQL statement that defines or creates a view. By studying this view definition, you can understand exactly how a view derives its contents.

# AMS\_ACT\_OFFERS

AMS\_ACT\_OFFERS\_B describes the bundling of promotional components for a Campaign. All the details are stored in pricing tables. This table stores a reference to that. An example offer could be 'Internet access for 1\$ a month for the first 3 months if signing a two year contract'.

Foreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
AMS CAMPAIGNS ALL B	CAMPAIGN ID		ACT OFFER USED BY ID
QP LIST HEADERS B	LIST HEADER ID		QP LIST HEADER ID
· – – –	= =		
Column Descriptions			
Name	Null?	Туре	Description
ACTIVITY OFFER ID	NOT NULL	NUMBER	Unique Identifier.
LAST UPDATE DATE	NOT NULL	DATE	Standard WHO Column
LAST UPDATED BY	NOT NULL	NUMBER (15)	Standard WHO Column
CREATION DATE	NOT NULL	DATE	Standard WHO Column
CREATED BY		NUMBER (15)	Standard WHO Column
LAST UPDATE LOGIN		NUMBER (15)	Standard WHO Column
OBJECT VERSION NUMBER		NUMBER (9)	This column is used for locking
OBOLICI_VEROION_NOTBER	NOBE	NOTIDEIC (3)	purposes.
ACT_OFFER_USED_BY_ID	NOT NULL	NUMBER	Id of the Activity using this offer .For example Campaign Id.
ARC_ACT_OFFER_USED_BY	NOT NULL	VARCHAR2(30)	Indicates whether the Activity is used by Campaigns or Events.
PRIMARY_OFFER_FLAG	NOT NULL	VARCHAR2(1)	Indicates whether this Offer is the Primary offer of this Activity. There can be only one Primary Offer per activity.
OFFER_TYPE	NULL	VARCHAR2(30)	Indicates whether the offer is a Simple discount or Accrual or Order Value discount, Promotional Goods or Lumpsum Discount
OFFER_CODE	NULL	VARCHAR2(30)	Unique code given for the offer.
ACTIVE_PERIOD_SET	NULL	VARCHAR2 (240)	Refers to General Ledger period sets. Example values are Accounting, fiscal.
ACTIVE_PERIOD	NULL	VARCHAR2(30)	Refers to General Ledger periods. Used in conjunction with the period set to denote if it is a financial quarter, fiscal month and like.
START_DATE	NULL	DATE	Date offer is valid from
END_DATE	NULL	DATE	Date the ofer is valid till.
ORDER_DATE_FROM	NULL	DATE	Start of the order dates the offer is valid from
ORDER_DATE_TO	NULL	DATE	Endind order date the offer is valid till.
SHIP_DATE_FROM	NULL	DATE	Offer will be valid if the order is shipped from this date
SHIP_DATE_TO	NULL	DATE	Offer will be valid if the order is shipped before this date

PERF_DATE_FROM	NULL DATE	Performance measurement dates for the retailer
PERF_DATE_TO	NULL DATE	Performance measurement dates for the retailer
STATUS_CODE	NULL VARCHA	AR2(30) Status of the offer
STATUS_DATE	NULL DATE	Date of the last status change
OFFER_AMOUNT	NULL NUMBER	R(15) Lumpsum offer amount, Used for Offer Type - Lumpsum
LUMPSUM_PAYMENT_TYPE	NULL VARCHA	AR2(30) The lumpsum payment type
QP_LIST_HEADER_ID	NOT NULL NUMBER	R List header id of the QP_LIST_HEADERS_VL
SECURITY_GROUP_ID	NULL NUMBER	R Used in hosted environments
- 1		
Indexes		
Index Name	Index Type Seq	quence Column Name
AMS_ACT_OFFERS_N1	NOT UNIQUE	5 ARC_ACT_OFFER_USED_BY 7 ACT_OFFER_USED_BY_ID
AMS_ACT_OFFERS_N2	NOT UNIQUE	5 QP_LIST_HEADER_ID
AMS_ACT_OFFERS_U1	UNIQUE	5 ACTIVITY_OFFER_ID
Sequences		
Sequence	Derived Column	
AMS_ACT_OFFERS_S	ACTIVITY_OFFER_ID	

# AMS\_CAMPAIGNS\_ALL\_B

This is the container for all marketing campaigns created by various CRM products. General details of a campaign like dates, priority, type, channel are stored in this table. The campaign type decides the medium in which the campaign is run. The hierarchical structure of the campaigns can be constructed using the PARENT\_CAMPAIGN\_ID. This table also stores the general details of Trade promotions and Plans.

Foreian	Keve

Primary Key Table	Primary Key Column	Foreign Key Column
AMS_CAMPAIGNS_ALL_B	CAMPAIGN_ID	PARENT_CAMPAIGN_ID
AMS_EVENT_HEADERS_ALL_B	EVENT_HEADER_ID	CHANNEL_ID
AMS_EVENT_OFFERS_ALL_B	EVENT_OFFER_ID	CHANNEL_ID
AMS_MEDIA_B	MEDIA_ID	MEDIA_ID
AMS_MEDIA_CHANNELS	MEDIA_CHANNEL_ID	CHANNEL_ID
AMS_USER_STATUSES_B	USER_STATUS_ID	USER_STATUS_ID
FND_APPLICATION	APPLICATION_ID	APPLICATION_ID
IES_DEPLOYED_SCRIPTS	DSCRIPT_NAME	DSCRIPT_NAME
JTF_RS_RESOURCE_EXTNS	RESOURCE_ID	OWNER_USER_ID
OZF_FUNDS_ALL_B	FUND_ID	FUND_SOURCE_ID
QP_LIST_HEADERS_B	LIST_HEADER_ID	QP_LIST_HEADER_ID

#### Column Descriptions

Name	Null?	Туре	Description
CAMPAIGN_ID	NOT NULL	NUMBER	Unique identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard WHO Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT NULL	DATE	Standard WHO Column
CREATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard WHO Column
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	This column is used for locking purposes
OWNER_USER_ID	NOT NULL	NUMBER	Campaign owner identifier
USER_STATUS_ID	NOT NULL	NUMBER	User status identifier
STATUS_CODE	NOT NULL	VARCHAR2(30)	System status code
STATUS_DATE	NOT NULL	DATE	Date when the campaign status was last updated
ACTIVE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign is enabled.
PRIVATE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign is private
PARTNER_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign has partners
TEMPLATE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign is the template
CASCADE_SOURCE_CODE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the source code will be cascaded to campaign schedules
INHERIT_ATTRIBUTES_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the basic attributes will be inherited from parent
SOURCE_CODE	NOT NULL	VARCHAR2(30)	Campaign source code
ROLLUP_TYPE	NOT NULL	VARCHAR2(30)	Campaign rollup type
CAMPAIGN_TYPE	NULL	VARCHAR2 (30)	Campaign purpose

MEDIA_TYPE_CODE	NULL	VARCHAR2(30)	Campaign activity type
PRIORITY		VARCHAR2(30)	Campaign priority
FUND_SOURCE_TYPE		VARCHAR2 (30)	Campaign fund source type
FUND_SOURCE_ID	NULL	NUMBER	Identifier of the campaign fund source
PARENT_CAMPAIGN_ID	NULL	NUMBER	Identifier of the parent campaign
APPLICATION ID	NOT NULL	NUMBER	Application identifier
QP_LIST_HEADER_ID	NULL	NUMBER	Identifier of the price list header
ORG ID	NULL	NUMBER (32)	Organization identifier
MEDIA_ID	NULL	NUMBER	Identifier of the media used by the campaign
CHANNEL_ID	NULL	NUMBER	Identifier of the channel used by this campaign
EVENT TYPE	NULL	VARCHAR2(30)	Event type
ARC_CHANNEL_FROM	NULL	VARCHAR2(30)	Indicates if the channel is an event or a media channel
DSCRIPT NAME	NULL	VARCHAR2 (256)	The deployed script name
TRANSACTION CURRENCY CODE	NULL	VARCHAR2 (15)	Transactional currency code
FUNCTIONAL CURRENCY CODE	NULL	VARCHAR2 (15)	Functional currency code
BUDGET_AMOUNT_TC	NULL	NUMBER	Budget amount in the transactional currency
BUDGET_AMOUNT_FC	NULL	NUMBER	Budget amount in the functional currency
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted planning start date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted planning end date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted execution start date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted execution end date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual planning start date
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual planning end date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual execution start date
ACTUAL_EXEC_END_DATE		DATE	Actual execution end date
INBOUND_URL		VARCHAR2 (120)	
INBOUND_EMAIL_ID			Inbound email id
INBOUND_PHONE_NO		VARCHAR2 (25)	Inbound phone no
DURATION		NUMBER (15)	Campaign duration
DURATION_UOM_CODE		VARCHAR2(3)	Unit of the duration
FF_PRIORITY		VARCHAR2 (30)	Fulfillment priority
FF_OVERRIDE_COVER_LETTER		NUMBER	Fulfillment override cover letter
FF_SHIPPING_METHOD		VARCHAR2 (30)	Fulfillment shipping method
FF_CARRIER			Fulfillment carrier Content source
CONTENT_SOURCE			
CC_CALL_STRATEGY	NOLL	VARCHAR2(30)	Call strategy to be used by the call center for contacting customers
CC_MANAGER_USER_ID	NULL	NUMBER (15)	Resource id of the person who manages the call center
FORECASTED REVENUE	NULL	NUMBER (15)	Forecasted revenue
ACTUAL_REVENUE	NULL	NUMBER (15)	Actual revenue
FORECASTED_COST	NULL	NUMBER (15)	Forecasted cost
ACTUAL_COST	NULL	NUMBER (15)	Actual cost
FORECASTED_RESPONSE	NULL	NUMBER (15)	Forecasted reponse
ACTUAL_RESPONSE		NUMBER (15)	Actual response
TARGET_RESPONSE		NUMBER (15)	Target reponse
COUNTRY_CODE	NULL	VARCHAR2(30)	Country code
LANGUAGE_CODE		VARCHAR2(30)	Language code
ATTRIBUTE_CATEGORY	NULL	VARCHAR2 (30)	Descriptive flexfiled structure defining column
0 1 7 1 . 0 41 .			1 . 11 . 0

ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2 (150)	1 3
ATTRIBUTE5	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2 (150)	Descriptive flexfield segment
VERSION_NO	NULL	NUMBER(3)	Version Number of the campaign. A campaign can have many versions before it goes active.
CAMPAIGN_CALENDAR	NULL	VARCHAR2 (15)	Calendar used for campaign planning. Refers to the General Ledger calendar.
START_PERIOD_NAME	NULL	VARCHAR2 (15)	Starting period name within the campaign calendar
END_PERIOD_NAME	NULL	VARCHAR2 (15)	End period name within the campaign calendar
CITY_ID	NULL	NUMBER	City where the campaign was created
GLOBAL_FLAG	NULL	VARCHAR2(1)	Flag to indicate if the campaign is run globally.
CUSTOM_SETUP_ID	NULL	NUMBER	Custom setup used to create the campaign
SHOW_CAMPAIGN_FLAG	NULL	VARCHAR2(1)	Indicates if the campaign has to be visible. All active versions of a campaign will have this flag set to 'Y'.
SECURITY_GROUP_ID	NULL	NUMBER	Used in hosted environments
BUSINESS_UNIT_ID	NULL	NUMBER (15)	Identifier of the Business Unit this campaign belongs to

#### Indexes

dexes			
Index Name	Index Type	Sequence	Column Name
AMS_CAMPAIGNS_ALL_B_N1	NOT UNIQUE	5	PARENT_CAMPAIGN_ID
AMS_CAMPAIGNS_ALL_B_N10	NOT UNIQUE	5	QP_LIST_HEADER_ID
AMS_CAMPAIGNS_ALL_B_N11	NOT UNIQUE	5	OWNER_USER_ID
AMS_CAMPAIGNS_ALL_B_N12	NOT UNIQUE	5	DSCRIPT_NAME
AMS_CAMPAIGNS_ALL_B_N2	NOT UNIQUE	5	MEDIA_ID
AMS_CAMPAIGNS_ALL_B_N3	NOT UNIQUE	5	ORG_ID
AMS_CAMPAIGNS_ALL_B_N4	NOT UNIQUE	5	STATUS_CODE
AMS_CAMPAIGNS_ALL_B_N5	NOT UNIQUE	5	USER_STATUS_ID
AMS_CAMPAIGNS_ALL_B_N6	NOT UNIQUE		ARC_CHANNEL_FROM
		5	CHANNEL_ID
AMS_CAMPAIGNS_ALL_B_N7	NOT UNIQUE	5	CAMPAIGN_TYPE
AMS_CAMPAIGNS_ALL_B_N8	NOT UNIQUE	5	FUND_SOURCE_ID
AMS_CAMPAIGNS_ALL_B_N9	NOT UNIQUE	5	APPLICATION_ID
AMS_CAMPAIGNS_ALL_B_U1	UNIQUE	5	CAMPAIGN_ID
AMS_CAMPAIGNS_ALL_B_U2	UNIQUE	5	SOURCE_CODE

Derived Column Sequence

AMS\_CAMPAIGNS\_ALL\_B\_S

CAMPAIGN\_ID

## AMS\_CAMPAIGNS\_VL

This view is created for the general information about marketing campaigns.

```
View Definition
   CREATE VIEW AMS CAMPAIGNS VL
      as SELECT
        B.ROWID ROW ID,
       B.CAMPAIGN ID,
       B.LAST UPDATE DATE,
        B.LAST_UPDATED BY,
        B.CREATION DATE,
        B.CREATED BY,
        B.LAST_UPDATE_LOGIN,
       B.OBJECT VERSION NUMBER,
        B.OWNER USER ID,
        B.USER STATUS ID,
        B.STATUS CODE,
        B.STATUS_DATE,
        B.ACTIVE FLAG,
        B.PRIVATE FLAG,
        B. PARTNER FLAG,
        B.TEMPLATE FLAG,
       B.CASCADE SOURCE CODE FLAG,
        B.INHERIT_ATTRIBUTES_FLAG,
        B.SOURCE CODE,
        B.ROLLUP_TYPE,
        B.CAMPAIGN TYPE,
        B.MEDIA TYPE CODE,
        B.PRIORITY,
        B.FUND SOURCE TYPE,
        B.FUND SOURCE ID,
        B. PARENT CAMPAIGN ID,
        B.APPLICATION ID,
        B.QP_LIST_HEADER_ID,
        B.MEDIA ID,
        B.CHANNEL ID,
        B.EVENT TYPE,
        B.ARC CHANNEL FROM,
        B.DSCRIPT NAME,
       B. TRANSACTION CURRENCY CODE,
       B.FUNCTIONAL CURRENCY CODE,
        B.BUDGET AMOUNT TC,
        B.BUDGET AMOUNT FC,
       B.FORECASTED PLAN START DATE,
        B.FORECASTED PLAN END DATE,
       B.FORECASTED EXEC START DATE,
       B.FORECASTED EXEC END DATE,
        B.ACTUAL PLAN START DATE,
        B.ACTUAL PLAN END DATE,
        B.ACTUAL EXEC START DATE,
       B.ACTUAL EXEC END DATE,
        B. INBOUND URL,
        B.INBOUND EMAIL ID,
```

```
B.INBOUND PHONE NO,
  B.DURATION,
  B.DURATION UOM CODE,
  B.FF PRIORITY,
  B.FF_OVERRIDE_COVER_LETTER,
  B.FF SHIPPING METHOD,
  B.FF CARRIER,
  B.CONTENT SOURCE,
  B.CC CALL STRATEGY,
  B.CC MANAGER USER ID,
  B. FORECASTED REVENUE,
  B.ACTUAL REVENUE,
  B.FORECASTED_COST,
  B.ACTUAL COST,
  B.FORECASTED_RESPONSE,
  B.ACTUAL RESPONSE,
  B. TARGET RESPONSE,
  B.COUNTRY CODE,
  B.LANGUAGE CODE,
  B.ORG_ID,
  B.ATTRIBUTE CATEGORY,
  B.ATTRIBUTE1,
  B.ATTRIBUTE2,
  B.ATTRIBUTE3,
  B.ATTRIBUTE4,
  B.ATTRIBUTE5,
  B.ATTRIBUTE6,
  B.ATTRIBUTE7,
  B.ATTRIBUTE8,
  B.ATTRIBUTE9,
  B.ATTRIBUTE10,
  B.ATTRIBUTE11,
  B.ATTRIBUTE12,
  B.ATTRIBUTE14,
  B.ATTRIBUTE13,
  B.ATT
   RIBUTE15,
  T.CAMPAIGN NAME,
  T.CAMPAIGN THEME,
  B.CAMPAIGN CALENDAR,
  B.START PERIOD NAME,
  B.END PERIOD NAME,
  T.DESCRIPTION,
  B. VERSION NO,
  B.CITY ID,
  B.GLOBAL FLAG,
  B.CUSTOM SETUP ID,
  B.SHOW CAMPAIGN FLAG,
  B.BUSINESS UNIT ID
from AMS CAMPAIGNS ALL TL T, AMS CAMPAIGNS ALL B B
 Where B.CAMPAIGN_ID = T.CAMPAIGN_ID
and T.LANGUAGE = userenv('LANG')
```

Name	Null?	Туре	Description
ROW ID	NULL	ROWID	Row Id
CAMPAIGN ID	NOT NULL		Campaign owner identifier
LAST UPDATE DATE	NOT NULL		Standard WHO column
LAST UPDATED BY		NUMBER (15)	Standard WHO column
CREATION DATE	NOT NULL		Standard WHO column
CREATED BY		NUMBER (15)	Standard WHO column
LAST UPDATE LOGIN		NUMBER (15)	Standard WHO column
OBJECT_VERSION_NUMBER		NUMBER (9)	This column is used for locking
			purposes
OWNER_USER_ID	NOT NULL		Campaign owner identifier
USER_STATUS_ID	NOT NULL		User status identifier
STATUS_CODE		VARCHAR2(30)	System status code
STATUS_DATE	NOT NULL	DATE	Date when the campaign status was last updated
ACTIVE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign is enabled.
PRIVATE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign is private
PARTNER_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign has partners
TEMPLATE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the campaign is the template
CASCADE_SOURCE_CODE_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the source code will be cascaded to campaign schedules
INHERIT_ATTRIBUTES_FLAG	NOT NULL	VARCHAR2(1)	Flag that indicates if the basic attributes will be inherited from parent
SOURCE CODE	NOT NULL	VARCHAR2 (30)	Campaign source code
ROLLUP TYPE		VARCHAR2 (30)	Campaign rollup type
CAMPAIGN TYPE		VARCHAR2 (30)	Campaign type
MEDIA TYPE CODE		VARCHAR2 (30)	Campaign activity type
PRIORITY		VARCHAR2 (30)	Campaign priority
FUND SOURCE TYPE		VARCHAR2 (30)	Campaign fund source type
FUND_SOURCE_ID		NUMBER	Identifier of the campaign fund source
PARENT_CAMPAIGN_ID	NULL	NUMBER	Identifier of the parent campaign
APPLICATION ID	NOT NULL	NUMBER	Application identifier
QP_LIST_HEADER_ID	NULL	NUMBER	Identifier of the price list header
MEDIA_ID	NULL	NUMBER	Identifier of the media used by the campaign
CHANNEL_ID	NULL	NUMBER	Identifier of the channel used by this campaign
EVENT_TYPE	NULL	VARCHAR2 (30)	Event type
ARC_CHANNEL_FROM	NULL	VARCHAR2(30)	Indicates if the channel is an event or a media channel
DSCRIPT_NAME	NULL	VARCHAR2 (256)	The deployed script name
TRANSACTION_CURRENCY_CODE	NULL	VARCHAR2 (15)	Transactional currency code
FUNCTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (15)	Functional currency code
BUDGET_AMOUNT_TC	NULL	NUMBER	Budget amount in the transactional currency
BUDGET_AMOUNT_FC	NULL	NUMBER	Budget amount in the functional currency
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted planning start date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted planning end date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted execution start date

FORECASTED_EXEC_END_DATE		DATE	Forecasted execution end date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual planning start date
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual planning end date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual execution start date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual execution end date
INBOUND_URL	NULL	VARCHAR2 (120)	Inbound URL
INBOUND_EMAIL_ID	NULL	VARCHAR2 (120)	Inbound email id
INBOUND PHONE NO	NULL	VARCHAR2 (25)	Inbound phone no
DURATION	NULL	NUMBER (15)	Campaign duration
DURATION UOM CODE	NULL	VARCHAR2(3)	Unit of the duration
FF PRIORITY	NULL	VARCHAR2 (30)	Fulfillment priority
FF OVERRIDE COVER LETTER	NULL	NUMBER	Fulfillment override cover
			letter
FF_SHIPPING_METHOD		VARCHAR2(30)	Fulfillment shipping method
FF_CARRIER	NULL	VARCHAR2 (120)	Fulfillment carrier
CONTENT_SOURCE	NULL	VARCHAR2(120)	Content source
CC_CALL_STRATEGY	NULL	VARCHAR2 (30)	Call strategy to be used by the call center for contacting customers
CC_MANAGER_USER_ID	NULL	NUMBER(15)	Resource id of the person who manages the call center
FORECASTED REVENUE	NULL	NUMBER (15)	Forecasted revenue
ACTUAL REVENUE	NULL	NUMBER (15)	Actual revenue
FORECASTED COST	NULL	NUMBER (15)	Forecasted cost
ACTUAL COST	NULL	NUMBER (15)	Actual cost
FORECASTED RESPONSE	NULL	NUMBER (15)	Forecasted reponse
ACTUAL RESPONSE		NUMBER (15)	Actual response
TARGET RESPONSE		NUMBER (15)	Target reponse
COUNTRY CODE		VARCHAR2 (30)	Country code
LANGUAGE CODE		VARCHAR2 (30)	Language code
ORG ID		NUMBER (32)	Organization identifier
ATTRIBUTE_CATEGORY		VARCHAR2 (30)	Descriptive flexfiled structure defining column
ATTRIBUTE1	NIII.I.	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE2			Descriptive flexfield segment
ATTRIBUTE3			Descriptive flexfield segment
ATTRIBUTE4			Descriptive flexfield segment
ATTRIBUTE5			Descriptive flexfield segment
ATTRIBUTE6			Descriptive flexfield segment
ATTRIBUTE7			Descriptive flexfield segment
ATTRIBUTE8			Descriptive flexfield segment
ATTRIBUTE9			Descriptive flexfield segment
ATTRIBUTE10			Descriptive flexfield segment
ATTRIBUTE11			Descriptive flexfield segment
			_
ATTRIBUTE12			Descriptive flexfield segment
ATTRIBUTE14			Descriptive flexfield segment
ATTRIBUTE13			Descriptive flexfield segment
ATTRIBUTE15			Descriptive flexfield segment
CAMPAIGN_NAME		VARCHAR2 (240)	= =
CAMPAIGN_THEME			Campaign theme
CAMPAIGN_CALENDAR	NULL	VARCHAR2 (15)	Calendar used for campaign planning. Refers to the GL calendar.
START_PERIOD_NAME	NULL	VARCHAR2(15)	Starting period name within the campaign calendar
END_PERIOD_NAME	NULL	VARCHAR2(15)	End period name within the campaign calendar
DESCRIPTION	NULL	VARCHAR2 (4000)	Description

VERSION_NO	NULL NUMBER(3)	Version Number of the campaign. A campaign can have many versions before it goes active.
CITY_ID	NULL NUMBER	City where the campaign was created
GLOBAL_FLAG	NULL VARCHAR2(1)	Flag to indicate if the campaign is run globally.
CUSTOM_SETUP_ID	NULL NUMBER	Custom setup used to create the campaign
SHOW_CAMPAIGN_FLAG	NULL VARCHAR2(1)	Indicates if the campaign has t o be visible. All active versions of a campaign will have this flag set to 'Y'.
BUSINESS_UNIT_ID	NULL NUMBER(15)	Identifier of the Business Unit this campaign belongs to

# AMS\_CELLS\_VL

This is a view based on ams\_cells\_b and ams\_cells\_tl .The screen name for cells is 'SEGMENT'

```
View Definition
   CREATE VIEW AMS_CELLS_VL
      as SELECT
        b.rowid row id,
       b.cell id,
       t.cell name,
       t.description,
       b.last update date,
      b.last updated by,
       b.creation_date,
       b.created by,
       b.last update login,
       b.cell_code,
      b.OWNER ID,
       b.market_segment_flag,
       b.enabled flag,
       b.original size,
       b.parent_cell_id,
       b.object version number
    from ams cells all tl t, ams cells all b b
       Where b.cell_id = t.cell_id
    and t.language = userenv('LANG')
```

#### Column Descriptions

Tumii Deserretons			
Name	Null?	Туре	Description
ROW_ID	NULL	ROWID	Row Id of the table.
CELL_ID	NOT NULL	NUMBER	Unique Identifier.
CELL_NAME	NOT NULL	VARCHAR2 (120)	Name of cell or segment.
DESCRIPTION	NULL	VARCHAR2 (4000)	Description of cells.
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column.
LAST UPDATED BY	NOT NULL	NUMBER (15)	Standard Who Column.
CREATION DATE	NOT NULL	DATE	Standard Who Column.
CREATED BY	NOT NULL	NUMBER (15)	Standard Who Column.
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard Who Column.
CELL CODE	NOT NULL	VARCHAR2 (30)	Unique Cell Code.
OWNER_ID	NULL	NUMBER	Owner of the cell. Id coming from fnd_user.
MARKET_SEGMENT_FLAG	NOT NULL	VARCHAR2(1)	<pre>Indicates wether it is a 'market segment' or a 'target segment'.</pre>
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Indicates wether the cell is active or inactive.
ORIGINAL_SIZE	NULL	NUMBER (15)	Original size of the cell.
PARENT_CELL_ID	NULL	NUMBER	Parent Cell id of the cell.
OBJECT_VERSION_NUMBER	NULL	VARCHAR2 (240)	This column is used for locking purposes .

## AMS\_CHANNELS\_VL

View based on ams\_channel\_b and ams\_channel\_tl table. Stores information about what Media Channels are available to be used in Oracle Marketing.

```
View Definition
   CREATE VIEW AMS CHANNELS VL
      as SELECT
        B.ROWID ROW ID,
       B.CHANNEL ID,
       B.LAST UPDATE DATE,
       B.LAST UPDATED BY,
       B.CREATION DATE,
       B.CREATED BY,
       B.LAST UPDATE LOGIN,
       B.OBJECT VERSION NUMBER,
       B.CHANNEL_TYPE_CODE,
       L.MEANING CHANNEL TYPE ,
       B.ORDER SEQUENCE,
       B.MANAGED BY PERSON ID,
       B.OUTBOUND FLAG,
       B. INBOUND FLAG,
       B.ACTIVE FROM DATE,
       B.ACTIVE TO DATE,
       B.RATING,
       B.PREFERRED VENDOR ID,
       B.ATTRIBUTE CATEGORY,
        B.ATTRIBUTE1,
       B.ATTRIBUTE2,
       B.ATTRIBUTE3,
       B.ATTRIBUTE4,
       B.ATTRIBUTE5,
       B.ATTRIBUTE6,
       B.ATTRIBUTE7,
       B.ATTRIBUTE8,
       B.ATTRIBUTE9,
       B.ATTRIBUTE10,
       B.ATTRIBUTE11,
       B.ATTRIBUTE12,
       B.ATTRIBUTE13,
       B.ATTRIBUTE14,
       B.ATTRIBUTE15,
       T.CHANNEL NAME,
       T.DESCRIPTION,
       B.PARTY ID
      from AMS LOOKUPS L, AMS CHANNELS TL T, AMS CHANNELS B B
      Where B.CHANNEL ID = T.CHANNEL ID
      and T.LANGUAGE = userenv('LANG')
      and L.LOOKUP TYPE = 'AMS CHANNEL TYPE'
      and L.LOOKUP CODE = B.CHANNEL TYPE CODE
```

Iumii Descriptions			
Name	Null?	Type	Description
ROW ID	NULL	ROWID	Row id of the table.
CHANNEL ID	NOT NULL	NUMBER	Unique Identifier.
LAST UPDATE DATE	NOT NULL	DATE	Standard Who column
LAST UPDATED BY	NOT NULL	NUMBER (15)	Standard Who column
CREATION DATE	NOT NULL	DATE	Standard Who column
CREATED BY	NOT NULL	NUMBER (15)	Standard Who column
LAST UPDATE LOGIN	NULL	NUMBER (15)	Standard Who column
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	This column is used for locking purposes .
CHANNEL_TYPE_CODE	NOT NULL	VARCHAR2(30)	Channel type indicating 'internal' or 'external'.
CHANNEL_TYPE	NOT NULL	VARCHAR2 (80)	Channel type coming from ams_lookups,indicating internal or external.
ORDER_SEQUENCE	NOT NULL	NUMBER (15)	Part of Upgrade.
MANAGED_BY_PERSON_ID	NOT NULL	NUMBER (15)	Managed by person identifier, coming from jtf_resources.
OUTBOUND_FLAG	NOT NULL	VARCHAR2(1)	Outbound Flag.
INBOUND_FLAG	NOT NULL	VARCHAR2(1)	Inbound Flag.
ACTIVE_FROM_DATE	NOT NULL	DATE	Part of Upgrade.
ACTIVE_TO_DATE	NULL	DATE	Part of Upgrade.
RATING	NULL	VARCHAR2 (15)	Channel Rating eg. Good, Bad etc.Defined in Ams_lookups.
PREFERRED_VENDOR_ID	NOT NULL	NUMBER	Identifier for the preferred Vendor for this channel.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfiled structure defining column.
ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE2	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE3	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE4	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE5	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE6	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE7	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE9	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE10	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE11	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE12	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE13	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE14	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
ATTRIBUTE15	NULL	VARCHAR2 (150)	Descriptive flexfiled column.
CHANNEL_NAME	NOT NULL	VARCHAR2 (120)	Name of the Channel.
DESCRIPTION	NULL	VARCHAR2 (4000	Description of the particular channel.
PARTY_ID	NULL	VARCHAR2 (240)	Identifier of the party the channel is associated to .

## AMS\_EVENT\_HEADERS\_VL

This view is created for the general information about marketing event headers.

```
View Definition
   CREATE VIEW AMS EVENT HEADERS VL
     as SELECT
        B.ROWID ROW ID,
    B.EVENT HEADER ID,
    B.LAST UPDATE DATE,
    B.LAST_UPDATED BY,
    B.CREATION DATE,
   B.CREATED BY,
    B.LAST_UPDATE_LOGIN,
   B.OBJECT VERSION NUMBER,
    B.EVENT LEVEL,
    B.APPLICATION ID,
    B.EVENT TYPE CODE,
    B.ACTIVE FLAG,
    B.PRIVATE FLAG,
    B.USER STATUS ID,
    B.SYSTEM STATUS CODE,
    B.LAST STATUS DATE,
    B.STREAM TYPE CODE,
    B.SOURCE_CODE,
    B.EVENT STANDALONE FLAG,
    B.DAY_OF_EVENT,
    B.AGENDA START TIME,
    B.AGENDA END TIME,
    B.REG REQUIRED FLAG,
    B.REG CHARGE FLAG,
    B.REG INVITED ONLY FLAG,
    B.PARTNER FLAG,
    B.OVERFLOW FLAG,
    B. PARENT EVENT HEADER ID,
   B.DURATION,
    B.DURATION UOM CODE,
    B.ACTIVE FROM DATE,
    B.ACTIVE TO DATE,
    B.REG_MAXIMUM_CAPACITY,
    B.REG MINIMUM CAPACITY,
    B.MAIN LANGUAGE CODE,
    B.CERT CREDIT TYPE CODE,
    B.CERTIFICATION CREDITS,
    B.ORGANIZATION ID,
    B.INVENTORY ITEM ID,
    B.ORG ID,
   B.FORECASTED REVENUE,
    B.ACTUAL REVENUE,
   B.FORECASTED COST,
    B.ACTUAL COST,
    B.COORDINATOR ID,
    B.FUND SOURCE TYPE CODE,
    B.FUND SOURCE ID,
```

```
B.FUND AMOUNT TC,
B.FUND AMOUNT FC,
B.CURRENCY CODE TC,
B.CURRENCY CODE FC,
B.OWNER USER ID,
B.URL,
B.PHONE,
B.EMAIL,
B.PRIORITY TYPE CODE,
B.CANCELLATION REASON CODE,
B.INBOUND SCRIPT NAME,
B.ATTRIBUTE CATEGORY,
B.ATTRIBUTE1,
B.ATTRIBUTE2,
B.ATTRIBUTE3,
B.ATTRIBUTE4,
B.ATTRIBUTE5,
B.ATTRIBUTE6,
B.ATTRIBUTE7,
B.ATTRIBUTE8,
B.ATTRIBUTE9,
B.ATTRIBUTE10,
B.ATTRIBUTE11,
B.ATTRIBUTE12,
B.ATTRIBUTE13,
B.ATTRIBUTE14,
B.ATTRIBUTE15,
T.EVENT HEADER NAME,
T.EVENT MKTG MESSAGE,
T.DESCRIPTION
FROM
  AMS EVENT HEADERS ALL B B,
 AMS EVENT HEADERS ALL TL T
  Where B.EVENT HEADER ID=T.EVENT HEADER ID AND
 T.LANGUAGE = userenv('LANG')
```

#### Column Descriptions

Name	Null?	Type	Description
ROW_ID	NULL	VARCHAR2 (240)	Unique identifier generated by the database
EVENT_HEADER_ID	NULL	VARCHAR2 (240)	Unique identifier.
LAST_UPDATE_DATE	NULL	VARCHAR2 (240)	Standard WHO column
LAST_UPDATED_BY	NULL	VARCHAR2 (240)	Standard WHO column
CREATION_DATE	NULL	VARCHAR2 (240)	Standard WHO column
CREATED_BY	NULL	VARCHAR2 (240)	Standard WHO column
LAST_UPDATE_LOGIN	NULL	VARCHAR2 (240)	Standard WHO column
OBJECT_VERSION_NUMBER	NULL	VARCHAR2 (240)	Unique number used for locking purposes
EVENT_LEVEL	NULL	VARCHAR2 (240)	Level of the event
APPLICATION_ID	NULL	VARCHAR2 (240)	Unique identifier
EVENT_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code
ACTIVE_FLAG	NULL	VARCHAR2 (240)	Indicates the state of the event
PRIVATE_FLAG	NULL	VARCHAR2 (240)	Indicates if the event is confidential
USER_STATUS_ID	NULL	VARCHAR2 (240)	Unique identifier

SYSTEM_STATUS_CODE	NULL	VARCHAR2 (240)	Unique code used across systems
LAST_STATUS_DATE	NULL	VARCHAR2 (240)	Date of last user status
STREAM_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code used across systems
SOURCE_CODE	NULL	VARCHAR2 (240)	Unique code identifying event source
EVENT_STANDALONE_FLAG	NULL	VARCHAR2 (240)	Indicates if the event is standalone.
DAY OF EVENT	NULL	VARCHAR2 (240)	Day the event takes place
AGENDA_START_TIME	NULL	VARCHAR2 (240)	Start time of the event agenda.
AGENDA_END_TIME	NULL	VARCHAR2 (240)	Time the event agenda ends.
REG_REQUIRED_FLAG	NULL	VARCHAR2 (240)	Indicates if registration is mandatory for this event
REG_CHARGE_FLAG	NULL	VARCHAR2 (240)	Indicates the charge applicable for the event.
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2 (240)	Indicates if the event is invitational
PARTNER_FLAG	NULL	VARCHAR2 (240)	Indicates partner involvement in the event.
OVERFLOW_FLAG	NULL	VARCHAR2(240)	Indicates if registration overflow is allowed on this event.
PARENT_EVENT_HEADER_ID	NULL	VARCHAR2 (240)	Unique identifier
DURATION	NULL	VARCHAR2 (240)	Duration of the event
DURATION_UOM_CODE	NULL	VARCHAR2 (240)	Unique code
ACTIVE_FROM_DATE	NULL	VARCHAR2 (240)	Date the event is active from.
ACTIVE_TO_DATE	NULL	VARCHAR2 (240)	Date the event is active to.
REG_MAXIMUM_CAPACITY	NULL	VARCHAR2 (240)	Maximum registration capacity for this event.
REG_MINIMUM_CAPACITY	NULL	VARCHAR2 (240)	Minimum registration capacity for the event.
MAIN_LANGUAGE_CODE	NULL	VARCHAR2 (240)	Identifies the event language code.
CERT_CREDIT_TYPE_CODE	NULL	VARCHAR2 (240)	Identifies the certification credit type.
CERTIFICATION_CREDITS	NULL	VARCHAR2 (240)	Number of certification credits applicable.
ORGANIZATION_ID	NULL	VARCHAR2 (240)	Operating unit identifier.
INVENTORY_ITEM_ID	NULL	VARCHAR2 (240)	Operating inventory item identifier
ORG_ID	NULL	VARCHAR2 (240)	Operating unit identifier.
FORECASTED_REVENUE	NULL	VARCHAR2 (240)	Forecasted revenue
ACTUAL_REVENUE	NULL	VARCHAR2 (240)	Actual revenue
FORECASTED_COST	NULL	VARCHAR2 (240)	Forecasted cost
ACTUAL_COST	NULL	VARCHAR2 (240)	Actual cost
COORDINATOR_ID	NULL	VARCHAR2 (240)	Co-ordinator unique identifier
FUND_SOURCE_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code to identify event fund source
FUND_SOURCE_ID	NULL	VARCHAR2 (240)	Unique identifier
FUND_AMOUNT_TC	NULL	VARCHAR2 (240)	Transactional fund amount
FUND_AMOUNT_FC	NULL	VARCHAR2 (240)	Functional fund amount
CURRENCY_CODE_TC	NULL	VARCHAR2 (240)	Transactional currency code
CURRENCY_CODE_FC	NULL	VARCHAR2 (240)	Functional currency code
OWNER_USER_ID	NULL	VARCHAR2 (240)	Unique identifier
URL	NULL	VARCHAR2 (240)	Internet address of the event
PHONE	NULL	VARCHAR2 (240)	Contact phone
EMAIL	NULL	VARCHAR2 (240)	Contact electronic mail
PRIORITY_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code identifying event priority.
CANCELLATION_REASON_CODE	NULL	VARCHAR2 (240)	Unique code identifying the cancellation reason.

INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (240)	Inbound script name
ATTRIBUTE_CATEGORY	NULL	VARCHAR2 (240)	Descriptive flexfiled structure defining column
ATTRIBUTE1	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2 (240)	Descriptive flexfield segment
EVENT_HEADER_NAME	NULL	VARCHAR2 (240)	Unique identifier.
EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (240)	Marketing message associated with the event
DESCRIPTION	NULL	VARCHAR2(240)	Description of the event.

# AMS\_EVENT\_OFFERS\_ALL\_B

AMS\_EVENT\_OFFERS\_ALL\_B stores the Event Offerings which are available to sell. The name together with the EVENT\_START\_DATE should make it unique. This table holds the Agenda Items for the individual Event Offerings as well.

eign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AMS_ACT_DELIVERY_METHODS	ACTIVITY_DELIVERY	_METHOD_ID	EVENT_DELIVERY_METHOD_ID
AMS_CAMPAIGNS_ALL_B	CAMPAIGN_ID		FUND_SOURCE_ID
AMS_CUSTOM_SETUPS_B	CUSTOM_SETUP_ID		SETUP_TYPE_ID
AMS_EVENT_HEADERS_ALL_B	EVENT_HEADER_ID		EVENT_HEADER_ID
AMS_EVENT_HEADERS_ALL_B	EVENT_HEADER_ID		FUND_SOURCE_ID
AMS_EVENT_OFFERS_ALL_B	EVENT_OFFER_ID		PARENT_EVENT_OFFER_ID
AMS_EVENT_OFFERS_ALL_B	EVENT_OFFER_ID		FUND_SOURCE_ID
AMS_USER_STATUSES_B	USER_STATUS_ID		EVENT_OFFER_ID
AMS_USER_STATUSES_B	USER_STATUS_ID		USER_STATUS_ID
AMS_VENUES_B	VENUE_ID		EVENT_VENUE_ID
FND APPLICATION	APPLICATION ID		APPLICATION ID
FND LANGUAGES	LANGUAGE CODE		EVENT LANGUAGE CODE
HZ_LOCATIONS	LOCATION_ID		EVENT_LOCATION_ID
HZ_TIMEZONES	TIMEZONE_ID		TIMEZONE_ID
IES DEPLOYED SCRIPTS	DSCRIPT NAME		INBOUND SCRIPT NAME
JTF RS RESOURCE EXTNS	RESOURCE ID		COORDINATOR ID
JTF RS RESOURCE EXTNS	RESOURCE ID		OWNER USER ID
MTL SYSTEM ITEMS B	INVENTORY ITEM II		INVENTORY ITEM ID
MTL UNITS OF MEASURE TL	UOM CODE		EVENT DURATION UOM CODE
OZF FUNDS ALL B	FUND ID		FUND SOURCE ID
QP LIST HEADERS B	LIST HEADER ID		PRICELIST HEADER ID
QP LIST LINES	LIST LINE ID		PRICELIST LINE ID
umn Descriptions			
Name	Null?	Type	Description
EVENT_OFFER_ID	NOT NULL	NUMBER	Unique Identifier.
SETUP_TYPE_ID	NULL	NUMBER	This field identifies the setu type for this Event.
LAST_UPDATE_DATE	NOT NULL	DATE	Standard WHO Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT NULL	DATE	Standard WHO Column
CREATED BY	NOT NULL	NUMBER (15)	Standard WHO Column
LAST UPDATE LOGIN	NULL	NUMBER (15)	Standard WHO Column
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	This column is used for locking purposes. A way to implement Optimistic
APPLICATION ID	NOT NULL	NUMBER (15)	Application Identifier.
EVENT_HEADER_ID	NOT NULL	NUMBER	This Event Header ID is of that Master Event on which thi Event Offering Row is based or
PRIVATE_FLAG	NOT NULL	VARCHAR2(1)	This flag is used for security The owner can mark this Event Offering as private and then r one else can see the details.

ACTIVE_FLAG	NOT NULL V	VARCHAR2(1)	Used for soft-deletes. The Delete will make this flag as 'N'. The Select statement will pull only those rows for which this flag is 'Y'
SOURCE_CODE	NULL V	VARCHAR2(30)	Event Offering Source Code. This is mainly to track Responses to the Source. The Responses for this Event Offering will specify this Source Code.
EVENT_LEVEL	NOT NULL V	VARCHAR2(30)	'MAIN' for the Event Offering rows. 'SUB' for the Event Offering Agenda Rows.
USER_STATUS_ID	NOT NULL N	NUMBER	This field keeps track of the System Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
LAST_STATUS_DATE	NOT NULL I	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
SYSTEM_STATUS_CODE	NOT NULL V	VARCHAR2(30)	This field ties in with the USER_STATUS_ID. Added to this table for ease of reporting.
EVENT_TYPE_CODE	NULL V	VARCHAR2(30)	Type of the Event. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied from the corresponding Master Event. The Marketer can change it.
EVENT_DELIVERY_METHOD_ID	NULL N	NUMBER	Channel which is same as the 'Delivery Method' through which this Event Offering is to be delivered to the customers.
EVENT_REQUIRED_FLAG	NULL V	VARCHAR2(1)	This field is not currently in use.
EVENT_LANGUAGE_CODE	NULL V	VARCHAR2 (30)	Main language for this Event Offering.
EVENT_VENUE_ID	NULL N	NUMBER	This is used mainly for the Agenda Items for the Event Offering. This field points to the Venue for the Agenda Item.
EVENT_LOCATION_ID	NULL N	NUMBER	Location for the Event Offering.
OVERFLOW_FLAG	NOT NULL V	VARCHAR2(1)	Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering if Overflow is allowed.
PARTNER_FLAG	NOT NULL V	VARCHAR2(1)	This field is not used in this release. This is for the future use.
EVENT_STANDALONE_FLAG	NOT NULL V	VARCHAR2 (1)	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.

REG_FROZEN_FLAG	NOT NULL VARCHAR2(1)	Indicates whether registration for this Event Offering is frozen. If this flag is 'Y', no more registration will be allowed.
REG_REQUIRED_FLAG	NOT NULL VARCHAR2(1)	Marks whether Registration is required for this Event Offering. For Open-door, walk-in events. This flag will be equal to 'N'.
REG_CHARGE_FLAG	NOT NULL VARCHAR2(1)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.
REG_INVITED_ONLY_FLAG	NOT NULL VARCHAR2(1)	This flag indicates whether the Registration is open for only those on the Invitee List.
REG_WAITLIST_ALLOWED_FLAG	NOT NULL VARCHAR2(1)	Flag to indicate whether Wait-list is allowed for this Event Offering.
REG_OVERBOOK_ALLOWED_FLAG	NOT NULL VARCHAR2(1)	Tells whether it is OK to overbook this Event Offering.
PARENT_EVENT_OFFER_ID	NULL NUMBER	This field is used only for the Agenda Item Rows. This field is the EVENT_OFFER_ID of the parent Event Offering for this Agenda Item Row.
EVENT_DURATION	NULL NUMBER(15)	Event Offering Duration. This is just a number. It makes sense when it is tied with the EVENT_DURATION_UOM_CODE.
EVENT_DURATION_UOM_CODE	NULL VARCHAR2(3)	Ties in with the EVENT_ DURATION_UOM. This is the Unit of Measure for the Duration of the Event Offering.
EVENT_START_DATE	NULL DATE	Start Date of this Event Offering.
EVENT_START_DATE_TIME	NULL DATE	This is mainly used for the Agenda Item Rows. This is the Start Time for the Agenda Item.
EVENT_END_DATE	NULL DATE	End Date of the Event Offering.
EVENT_END_DATE_TIME	NULL DATE	This is used mainly for the Agenda Item Rows. This is the End Time of the Agenda Item.
REG_START_DATE	NULL DATE	Date when the Registrations Can start for this Event Offering.
REG_START_TIME	NULL DATE	The time on the Registration Start Date, when the Registration can start.
REG_END_DATE	NULL DATE	The Date when the Registration must stop.
REG_END_TIME	NULL DATE	The Time on the REG_END_DATE when the Registration should stop.
REG_MAXIMUM_CAPACITY	NULL NUMBER(15)	Registration Maximum Capacity for this Event Offeringl. This field gets copied from the corresponding Master Event. The Marketer will be able to change it.
REG_OVERBOOK_PCT	NULL NUMBER(15)	If REG_OVERBOOK_ALLOWED_FLAG is 'Y'. This field defines the percentage of allowed Overbooking.

REG_EFFECTIVE_CAPACITY	NULL	NUMBER(15)	This is a derived field. It tells the Effective Capacity, after looking at the REG_MAXIMUM_CAPACITY, REG_OVERBOOK_ALLOWED_FLAG and REG_OVERBOOK_PCT.
REG_WAITLIST_PCT	NULL	NUMBER(15)	If REG_WAITLIST_ALLOWED_FLAG is 'Y', this field defines what is the percentage of entries allowed in the waitlist. This percentage is with respect to the REG_MAXIMUM_CAPACITY.
REG_MINIMUM_CAPACITY	NULL	NUMBER (15)	Registration Minimum Capacity defined at the Event Offering level. This field gets copied from the corresponding Master Event. The Marketer will be able to change it.
REG_MINIMUM_REQ_BY_DATE	NULL	DATE	Date by which the Minimum Registration Capacity must be filled.
INVENTORY_ITEM_ID	NULL	NUMBER(38)	This is the Inventory Item ID for the Event Offering when this Event Offering is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
ORGANIZATION_ID	NULL	NUMBER (32)	Ties in with the Inventory Item ID.
PRICELIST_HEADER_ID	NULL	NUMBER	Pricelist Header ID of the Base Pricelist generated for this Event Offering.
PRICELIST_LINE_ID	NULL	NUMBER	Ties in with the Pricelist Header ID.
ORG_ID	NULL	NUMBER (32)	This is for the multi-org. Organization Identifier.
WAITLIST_ACTION_TYPE_CODE	NULL	VARCHAR2(30)	Action Type to be used when the Waitlist is prioritized. For example, it could be First-come-First-served.
STREAM_TYPE_CODE	NULL	VARCHAR2(30)	Used only for Agenda Rows where EVENT_LEVEL is 'SUB'. This field marks the Agenda Item Stream Code.
OWNER_USER_ID	NOT NULL	NUMBER	User ID of the Owner of the Event Offering.
EVENT_FULL_FLAG	NULL	VARCHAR2(1)	Indicates whether the Event is filled to the capacity.
FORECASTED_REVENUE	NULL	NUMBER (15)	Forecasted Revenue for this Event Offering.
ACTUAL_REVENUE	NULL	NUMBER (15)	Actual Revenue for this Event Offering.
FORECASTED_COST	NULL	NUMBER (15)	Forecasted Cost for this Event Offering.
ACTUAL_COST	NULL	NUMBER (15)	Actual Cost for this Event Offering.
FUND_SOURCE_TYPE_CODE	NULL	VARCHAR2(30)	Indicates what type of object is funding this Event Offering. It could be a Budget Fund, Campaign or the Master Event.
FUND_SOURCE_ID	NULL	NUMBER	Ties in with the FUND_SOURCE_TYPE_CODE. This will be the Source Code of the entity that funds this Event Offering.

FUND_AMOUNT_FC	NULL	NUMBER	Fund amount in Functional
FUND_AMOUNT_TC	NULL	NUMBER	Currency. Fund Amount in Transactional Currency.
CURRENCY CODE FC	NULL	VARCHAR2 (15)	Functional Currency Code.
CURRENCY CODE TC		VARCHAR2 (15)	Transactional Currency Code.
CERT_CREDIT_TYPE_CODE		VARCHAR2 (30)	If this Event Offering is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event offering.
CERTIFICATION_CREDITS	NULL	NUMBER (15)	If this Event Offering is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event Offering.
COORDINATOR_ID	NULL	NUMBER	This field is used mainly for Agenda Item rows. This field holds the user id of the Coordinator for this Agenda Item.
PRIORITY_TYPE_CODE	NULL	VARCHAR2(30)	Priority of the Event Offering. This value is just recorded. There is no business logic arround it.
CANCELLATION_REASON_CODE	NULL	VARCHAR2(30)	If this Event Offering is cancelled for some reason, the cancellation reason is recorded here. The values are seeded.
URL	NULL	VARCHAR2 (4000)	URL associated with the Event Offering. This could be for the web site created for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
PHONE	NULL	VARCHAR2 (25)	Phone number for the customers to call in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
TIMEZONE_ID	NULL	NUMBER (15)	Timezone under which the Event Offering location falls in.
EMAIL	NULL	VARCHAR2 (120)	email ID associated with this Event Offering. Customers can send emails to this email address to gain more information about the Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (240)	The name of the questionaire which must be filled up by the call center when a customer calls in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.

AUTO_REGISTER_FLAG	NULL	VARCHAR2(1)	Indicates whether it is OK to move the registrant from the waitlist and register him / her automatically for the Event Offering. If this flag is 'N', the registrant will get a notification requesting him / her to register for the Event Offering since he / she has now a seat available for the event.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfiled structure defining column.
ATTRIBUTE1	NIII.I.	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE2	NULL		Descriptive flexfield segment.
ATTRIBUTE3	NULL		Descriptive flexfield segment.
ATTRIBUTE4	NULL		Descriptive flexfield segment.
ATTRIBUTE5		VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE6	NULL		Descriptive flexfield segment.
ATTRIBUTE7	NULL		Descriptive flexfield segment.
ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE9	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE10	NULL		Descriptive flexfield segment.
ATTRIBUTE11	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE12	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE13	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE14	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE15	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
SECURITY GROUP ID	NULL	NUMBER	Used in hosted environments
COUNTRY_CODE	NULL	VARCHAR2(30)	Country code
BUSINESS_UNIT_ID	NULL	NUMBER	Identifier of the Business Unit this campaign belongs to
_			
ndexes	T 1 m		a 1
Index Name	Index Typ		Column Name
AMS_EVENT_OFFERS_ALL_B_N1	NOT UNIQU		EVENT_DURATION_UOM_CODE
AMS_EVENT_OFFERS_ALL_B_N10	NOT UNIQU		PRICELIST_HEADER_ID
AMS_EVENT_OFFERS_ALL_B_N11	NOT UNIQU		PRICELIST_LINE_ID
AMS_EVENT_OFFERS_ALL_B_N12	NOT UNIQU		INBOUND_SCRIPT_NAME
AMS_EVENT_OFFERS_ALL_B_N13	NOT UNIQU		EVENT_LOCATION_ID
AMS_EVENT_OFFERS_ALL_B_N14	NOT UNIQU		TIMEZONE_ID
AMS_EVENT_OFFERS_ALL_B_N15	NOT UNIQU		SETUP_TYPE_ID
AMS_EVENT_OFFERS_ALL_B_N2	NOT UNIQU		EVENT_DELIVERY_METHOD_ID
AMS_EVENT_OFFERS_ALL_B_N3	NOT UNIQU		EVENT_LANGUAGE_CODE
AMS_EVENT_OFFERS_ALL_B_N4	NOT UNIQU		EVENT_HEADER_ID
AMS_EVENT_OFFERS_ALL_B_N5	NOT UNIQU		PARENT_EVENT_OFFER_ID
AMS_EVENT_OFFERS_ALL_B_N6	NOT UNIQU		USER_STATUS_ID
AMS_EVENT_OFFERS_ALL_B_N7	NOT UNIQU		ORG_ID
AMS_EVENT_OFFERS_ALL_B_N8	NOT UNIQU		OWNER_USER_ID
AMS_EVENT_OFFERS_ALL_B_N9	NOT UNIQU		APPLICATION_ID
AMS_EVENT_OFFERS_ALL_B_U1	UNIQU		EVENT_OFFER_ID
AMS_EVENT_OFFERS_ALL_B_U2	UNIQU	JE 5	SOURCE_CODE
equences	D		
Sequence	Derived Column		

EVENT\_OFFER\_ID

AMS\_EVENT\_OFFERS\_ALL\_B\_S

## AMS\_EVENT\_OFFERS\_VL

This view is created for the general information about marketing event offerings.

```
View Definition
   CREATE VIEW AMS EVENT OFFERS VL
     as SELECT
        B.ROWID ROW ID,
    B.EVENT OFFER ID,
    B.SETUP TYPE ID,
    B.LAST UPDATE DATE,
    B.LAST UPDATED BY,
   B.CREATION DATE,
    B.CREATED_BY,
    B.LAST UPDATE LOGIN,
    B.OBJECT VERSION NUMBER,
    B.APPLICATION ID,
    B.EVENT HEADER ID,
    B.PRIVATE FLAG,
    B.ACTIVE FLAG,
    B.SOURCE CODE,
    B.EVENT LEVEL,
    B.EVENT TYPE CODE,
    B.USER STATUS ID,
    B.LAST STATUS DATE,
    B.SYSTEM STATUS CODE,
    B.EVENT_DELIVERY_METHOD_ID,
    B.EVENT REQUIRED FLAG,
   B.EVENT LANGUAGE CODE,
    B.EVENT VENUE ID,
    B.EVENT LOCATION ID,
    B.OVERFLOW FLAG,
    B.PARTNER FLAG,
    B.EVENT STANDALONE FLAG,
    B.REG FROZEN FLAG,
   B.REG REQUIRED FLAG
    B.REG CHARGE FLAG,
    B.REG INVITED ONLY FLAG,
    B.REG WAITLIST ALLOWED FLAG,
    B.REG_OVERBOOK_ALLOWED_FLAG,
    B.AUTO REGISTER FLAG,
    B. PARENT EVENT OFFER ID,
    B.EVENT DURATION,
    B.EVENT DURATION UOM CODE,
    B.EVENT START DATE,
    B.EVENT_START_DATE_TIME,
    B.EVENT END DATE,
    B.EVENT END DATE TIME,
    B.REG START DATE,
    B.REG START TIME,
    B.REG END DATE,
    B.REG END TIME,
   B.REG MAXIMUM CAPACITY,
    B.REG OVERBOOK PCT,
```

```
B.REG EFFECTIVE CAPACITY,
B.REG WAITLIST PCT,
B.REG MINIMUM CAPACITY,
B.REG MINIMUM REQ BY DATE,
B.ORGANIZATION ID,
B.INVENTORY ITEM ID,
B.PRICELIST_HEADER_ID,
B.PRICELIST LINE ID,
B.ORG ID,
B.WAITLIST ACTION TYPE CODE,
B.STREAM TYPE CODE,
B.OWNER USER ID,
B.EVENT FULL FLAG,
B.FORECASTED REVENUE,
B.ACTUAL_REVENUE,
B.FORECASTED COST,
B.ACTUAL COST,
B.FUND SOURCE TYPE CODE,
B.FUND SOURCE ID,
B.FUND AMOUNT TC,
B.FUND AMOUNT FC,
B.CURRENCY CODE TC,
B.CURRENCY CODE FC,
B.CERT CREDIT TYPE CODE,
B.CERTIFICATION CREDITS,
B.COORDINATOR ID,
B.PRIORITY TYPE CODE,
B.CANCELLATION REASON CODE,
B.URL,
B. PHONE,
B.EMAIL,
B.TIMEZONE ID,
B.INBOUND SCRIPT NAME,
B.ATTRIBUTE CATEGORY,
B.ATTRIBUTE1,
B.ATTRIBUTE2,
B.ATTRIBUTE3,
B.ATTRIBUTE4,
B.ATTRIBUTE5,
B.ATTRIBUTE6,
B.ATTRIBUTE7,
B.ATTRIBUTE8,
B.ATTRIBUTE9,
B.ATTRIBUTE10,
B.ATTRIB
     UTE11,
B.ATTRIBUTE12,
B.ATTRIBUTE13,
B.ATTRIBUTE14,
B.ATTRIBUTE15,
T.EVENT_OFFER_NAME,
T.DESCRIPTION,
T.EVENT MKTG MESSAGE
FROM
```

AMS\_EVENT\_OFFERS\_ALL\_B B,

AMS\_EVENT\_OFFERS\_ALL\_TL T

Where B.EVENT\_OFFER\_ID=T.EVENT\_OFFER\_ID

and T.LANGUAGE = userenv('LANG')

#### Column Descriptions

Column Descriptions			
Name	Null?	Type	Description
ROW_ID	NULL	VARCHAR2 (240)	Unique identifier generated by database
EVENT OFFER ID	NULL	VARCHAR2 (240)	Unique identifier
SETUP_TYPE_ID	NULL	NUMBER	This field identifies the setup type for this Event.
LAST UPDATE DATE	NULL	VARCHAR2 (240)	Standard Who Column
LAST_UPDATED_BY	NULL	VARCHAR2 (240)	Standard Who Column
CREATION_DATE	NULL	VARCHAR2 (240)	Standard Who Column
CREATED_BY	NULL	VARCHAR2 (240)	Standard Who Column
LAST_UPDATE_LOGIN	NULL	VARCHAR2 (240)	Standard Who Column
OBJECT_VERSION_NUMBER	NULL	VARCHAR2 (240)	This column is used for locking purposes
APPLICATION_ID	NULL	VARCHAR2 (240)	Unique identifier
EVENT_HEADER_ID	NULL	VARCHAR2 (240)	Unique identifier
PRIVATE_FLAG	NULL	VARCHAR2 (240)	Flag to indicate the event's accessibility
ACTIVE_FLAG	NULL	VARCHAR2 (240)	Flag to indicate the event's state
SOURCE_CODE	NULL	VARCHAR2 (240)	Unique identifier for the event's source
EVENT_LEVEL	NULL	VARCHAR2 (240)	Indicates the offering level of this event
EVENT_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code across systems
USER_STATUS_ID	NULL	VARCHAR2 (240)	Unique identifier
LAST_STATUS_DATE	NULL	VARCHAR2 (240)	Date to indicate the last time status changed.
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (240)	Unique identifier used across systems
EVENT_DELIVERY_METHOD_ID	NULL	VARCHAR2 (240)	Unique identifier
EVENT_REQUIRED_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if the event is required
EVENT_LANGUAGE_CODE	NULL	VARCHAR2 (240)	Language code for the event
EVENT_VENUE_ID	NULL	VARCHAR2 (240)	Unique identifier
EVENT_LOCATION_ID	NULL	VARCHAR2 (240)	Unique identifier
OVERFLOW_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if overflow is allowed for this event
PARTNER_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if a partner is participating in this event
EVENT_STANDALONE_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if this is one time only event.
REG_FROZEN_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if registration is closed.
REG_REQUIRED_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if registration for the event is mandatory
REG_CHARGE_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if payment is required.
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if the event is held based on invitations
REG_WAITLIST_ALLOWED_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if waitlist is allowed

REG_OVERBOOK_ALLOWED_FLAG	NULL VARCHAR2(240) Flag to indicate if waitlist allowed	is
AUTO_REGISTER_FLAG	NULL VARCHAR2(240) Automatic registration flag.	
PARENT_EVENT_OFFER_ID	NULL VARCHAR2(240) Unique identifier	
EVENT_DURATION	NULL VARCHAR2(240) Duration of the event.	
EVENT_DURATION_UOM_CODE	NULL VARCHAR2(240) Unique code to represent day weeks, hours	ß,
EVENT_START_DATE	NULL VARCHAR2(240) Event start date	
EVENT_START_DATE_TIME	NULL VARCHAR2(240) Event start time	
EVENT_END_DATE	NULL VARCHAR2(240) Event end date	
EVENT_END_DATE_TIME	NULL VARCHAR2(240) Event end time	
REG_START_DATE	NULL VARCHAR2(240) Registration start date	
REG_START_TIME	NULL VARCHAR2(240) Registration start time	
REG_END_DATE	NULL VARCHAR2(240) Registration end date	
REG_END_TIME	NULL VARCHAR2(240) Registration end time	
REG_MAXIMUM_CAPACITY	NULL VARCHAR2(240) Registration capacity in numbers	
REG_OVERBOOK_PCT	NULL VARCHAR2(240) Percentage of overbooking allowed	
REG_EFFECTIVE_CAPACITY	NULL VARCHAR2(240) Actual registration capacity	7
REG_WAITLIST_PCT	NULL VARCHAR2(240) Percentage of waitlist registrations	
REG_MINIMUM_CAPACITY	NULL VARCHAR2(240) Minimum capacity to fulfille for the event to be held.	ed
REG_MINIMUM_REQ_BY_DATE	NULL VARCHAR2(240) Registration cutoff date	
ORGANIZATION_ID	NULL VARCHAR2(240) Operating unit identifier	
INVENTORY_ITEM_ID	NULL VARCHAR2(240) Operating inventory item id	
PRICELIST_HEADER_ID	NULL VARCHAR2(240) Unique identifier of header pricing details of the event	:
PRICELIST_LINE_ID	NULL VARCHAR2(240) Unique identifier of pricing details of the event for linitems.	
ORG_ID	NULL VARCHAR2(240) Operating unit identifier	
WAITLIST_ACTION_TYPE_CODE	NULL VARCHAR2(240) Unique code to identify action on waitlisted registrations.	
STREAM_TYPE_CODE	NULL VARCHAR2(240) Unique code to identify stre type	eam
OWNER_USER_ID	NULL VARCHAR2(240) Operating unit identifier.	
EVENT_FULL_FLAG	NULL VARCHAR2(240) Flag to indicate if registrations are full.	
FORECASTED_REVENUE	NULL VARCHAR2(240) Forecasted proceeds of this event	
ACTUAL_REVENUE	NULL VARCHAR2(240) Actual proceeds of this even	ıt
FORECASTED_COST	NULL VARCHAR2(240) Forecasted cost of this even	ıt
ACTUAL_COST	NULL VARCHAR2(240) Actual cost of this event	
FUND_SOURCE_TYPE_CODE	NULL VARCHAR2(240) Unique code to identify the fund source	
FUND_SOURCE_ID	NULL VARCHAR2(240) Unique identifier of fund source	
FUND_AMOUNT_TC	NULL VARCHAR2(240) Fund amount sanctioned	
FUND_AMOUNT_FC	NULL VARCHAR2(240) Fund amount sanctioned.	
CURRENCY_CODE_TC	NULL VARCHAR2(240) Currency identifier	
CURRENCY_CODE_FC	NULL VARCHAR2(240) Currency identifier	
CERT_CREDIT_TYPE_CODE	NULL VARCHAR2(240) Credits applicable towards registration fee	
CERTIFICATION_CREDITS	NULL VARCHAR2(240) Unique Code for certification credits	on
COORDINATOR_ID	NULL VARCHAR2(240) Unique identifier	
PRIORITY_TYPE_CODE	NULL VARCHAR2(240) Unique code to identify the type of priority	

CANCELLATION_REASON_CODE	NULL	VARCHAR2 (240)	Describes the reason for cancellation.
URL	NULL	VARCHAR2 (240)	Internet address of the event
PHONE	NULL	VARCHAR2 (240)	Contact details
EMAIL	NULL	VARCHAR2 (240)	Contact details
TIMEZONE_ID	NULL	VARCHAR2 (240)	Operating timezone identifier
INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (240)	Name of the incoming script
ATTRIBUTE_CATEGORY	NULL	VARCHAR2 (240)	Descriptive flexfiled structure defining column.
ATTRIBUTE1	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE2	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE3	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE5	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE9	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE10	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE11	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE12	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE13	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE14	NULL	VARCHAR2 (240)	Descriptive flexfield segment
ATTRIBUTE15	NULL	VARCHAR2 (240)	Descriptive flexfield segment
EVENT_OFFER_NAME	NULL	VARCHAR2 (240)	Name of the event offered
DESCRIPTION	NULL	VARCHAR2 (240)	Description of the event
EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (240)	Marketing message associated with the event

### AMS\_MEDIA\_CHANNELS

AMS\_MEDIA\_CHANNELS stores what channel can handle what kind of media. A specific vendor that will execute on part of a media. For example, for a media 'Business Magazine', possible channels could be Business Week, Forbes and Fortune. In the case of response media, the channels are to be used by field customer responses. This is reference data used to control list of response venues which can be used in activities lika a Promotion. Examples could be: Tele Center X can handle outbound 'Call Center' Media as well as inbound.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
AMS CHANNELS B	CHANNEL ID	CHANNEL ID
AMS MEDIA B	MEDIA ID	MEDIA ID
	<del>_</del>	_
Column Descriptions		
Name	Null? Type	Description
MEDIA CHANNEL ID (PK)	NOT NULL NUMBER	Unique Identifier.
LAST_UPDATE_DATE	NOT NULL DATE	Standard WHO Column
LAST_UPDATED_BY	NOT NULL NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT NULL DATE	Standard WHO Column
CREATED_BY	NOT NULL NUMBER (15)	Standard WHO Column
LAST_UPDATE_LOGIN	NULL NUMBER(15)	Standard WHO Column
OBJECT_VERSION_NUMBER	NULL NUMBER (9)	This column is used for locking purposes.
MEDIA_ID	NOT NULL NUMBER	Indicates the Media.
CHANNEL_ID	NOT NULL NUMBER	Indicates the channels used by media.
ACTIVE_FROM_DATE	NOT NULL DATE	Active from date for the Media.
ACTIVE_TO_DATE	NULL DATE	Active to date for the Media.
SECURITY_GROUP_ID	NULL NUMBER	Used in hosted environments
Indexes	- 1	
Index Name	Index Type Sequence	Column Name
AMS_MEDIA_CHANNELS_N1	NOT UNIQUE 5	CHANNEL_ID
AMS_MEDIA_CHANNELS_U1	UNIQUE 5	MEDIA_CHANNEL_ID
AMS_MEDIA_CHANNELS_U2	UNIQUE 5	MEDIA_ID
	10	CHANNEL_ID
Sequences		
Sequence	Derived Column	
AMS MEDIA CHANNELS S	MEDIA CHANNEL ID	_
WHO LIEDTY CHAMMETO 2	LIEDTY CHWMMET IN	

## AMS\_PARTY\_MARKET\_SEGMENTS

This is an intersection table to allow a party to be associated to multiple market segments.

Primary Key Table	Primary Key	Column	1	Foreign Key Column
AMS_CELLS_ALL_B	CELL_ID			MARKET_SEGMENT_ID
HZ_PARTIES	PARTY_ID			PARTY_ID
umn Descriptions				
Name	1	Mull?	Туре	Description
AMS_PARTY_MARKET_SEGMENT_ID	(PK) NOT	NULL	NUMBER	Unique Identifier.
LAST_UPDATE_DATE	NOT	NULL	DATE	Standard WHO Column
LAST_UPDATED_BY	NOT	NULL	NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT	NULL	DATE	Standard WHO Column
CREATED_BY	NOT	NULL	NUMBER (15)	Standard WHO Column
LAST_UPDATE_LOGIN		NULL	NUMBER (15)	Standard WHO Column
OBJECT_VERSION_NUMBER		NULL	NUMBER (9)	This column is used for locking purposes.
MARKET_SEGMENT_ID	NOT	NULL	NUMBER	Unique activity code used across systems.
MARKET_SEGMENT_FLAG	NOT	NULL	VARCHAR2(1)	Indicates whether the record a target or market segment.
PARTY_ID	NOT	NULL	NUMBER	Reference key to the party fr which the de-duplication key was created.
START_DATE_ACTIVE		NULL	DATE	The date on which this party market segment becomes active
END_DATE_ACTIVE		NULL	DATE	The date until which this par market segment remains active
ORG_ID		NULL	NUMBER(32)	Operating Unit Identifier. Not implemented.
SECURITY_GROUP_ID		NULL	NUMBER	Used in hosted environments
exes				
Index Name	Inde	х Туре	e Sequence	Column Name
AMS_PARTY_MARKET_SEGMENTS_U1		UNIQUE	5	AMS_PARTY_MARKET_SEGMENT_ID
uences				
Sequence	Derived Colu	ımn		

### AMS\_PARTY\_SOURCES

AMS\_PARTY\_SOURCES stores the PARTY\_ID, identifiers for the imported list, recorded details on the party originating from the external source and the mapping template used while import(used to interpret the details for the party as recorded in the imports table). An outbound marketing target list can be based on a list purchased from external vendors, parties contacted through such list are recorded as customer or contacts in the HZ tables once they accept the promotional offer. CRM applications need to record the source of such a newly added party information in HZ table, this is recorded in the table AMS\_PARTY\_SOURCES in the AMS schema.

Foreign Keys			
Primary Key Table	Primary Key Colur	nn	Foreign Key Column
AMS IMP LIST HEADERS ALL	IMPORT LIST HEADER ID		IMPORT LIST HEADER ID
AMS IMP SOURCE LINES	IMPORT SOURCE LI	NE ID	IMPORT SOURCE LINE ID
AMS LIST SRC TYPES	LIST SOURCE TYPE	ID	LIST SOURCE TYPE ID
HZ_PARTIES	PARTY_ID		PARTY_ID
Column Descriptions			
Name	Null?	Type	Description
PARTY SOURCES ID (PK)	NOT NULL	NUMBER	Unique Identifier.
PARTY_ID	NOT NULL	NUMBER	Reference key to the Apps party entity.
IMPORT_SOURCE_LINE_ID	NOT NULL	NUMBER	Reference key to the imported record which was used to populate the current record.
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	This column is used for locking purposes.
LAST_UPDATE_DATE	NOT NULL	DATE	Standard WHO Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT NULL	DATE	Standard WHO Column
CREATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER (15)	Standard WHO Column
IMPORT_LIST_HEADER_ID	NOT NULL	NUMBER	Reference key to the corresponding import header.
LIST_SOURCE_TYPE_ID	NOT NULL	NUMBER	FK to reference list column mapping.
USED_FLAG	NOT NULL	VARCHAR2(1)	Used for indicating whether a targeted customer responded.
OVERLAY_FLAG	NOT NULL	VARCHAR2(1)	Used to indicate whether a customer record exists in HZ_PARTIES.
OVERLAY_DATE	NULL	DATE	Used to record the date which a record overlay was done the OVERLAY_FLAG was set to 'Y'.
COL1	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL2	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL3	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL4	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL5	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL6	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL7	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL8	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL9	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL10	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL11	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL12	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL13	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL14	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL15	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL16	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL17	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL18	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL19	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL20			Generic column used as containers for imported data. Maximum size is 150 characters.
COL21			Generic column used as containers for imported data. Maximum size is 150 characters.
COL22			Generic column used as containers for imported data. Maximum size is 150 characters.
COL23			Generic column used as containers for imported data. Maximum size is 150 characters.
COL24			Generic column used as containers for imported data. Maximum size is 150 characters.
COL25	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL26	NULL	VARCHAR2(150)	Generic column used as containers for imported data.
COL27	NITIT.T.	VAPCHAP2 (150)	Maximum size is 150 characters.  Generic column used as
COL27	NOLL	VIIICIIII(Z (150)	containers for imported data.  Maximum size is 150 characters.
COL28	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL29	NULL	VARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as
			containers for imported data. Maximum size is 150 characters.
COL30	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL31	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL32	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COI 2.2	NITIT T	WARCHARO (150)	Maximum size is 150 characters.  Generic column used as
COL33	NOTT	VARCHARZ (150)	containers for imported data.  Maximum size is 150 characters.
COL34	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL35	NULL	VARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as
			containers for imported data. Maximum size is 150 characters.
COL36	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.  Maximum size is 150 characters.
COL37	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
997.30			Maximum size is 150 characters.
COL38	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL39	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL40	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL41	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL42	NITIT.T.	777DCU7D2 (1EA)	Maximum size is 150 characters.  Generic column used as
COL42	NOLL	VARCHAIZ (150)	containers for imported data.  Maximum size is 150 characters.
COL43	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL44	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL45	NULL	VARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as
907.46	<b></b> -	1/2 DOI12 DO / 2 E C \	containers for imported data.  Maximum size is 150 characters.
COL46	NULL	varchar2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL47	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL48	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL49	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL50	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL51	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL52			Generic column used as containers for imported data. Maximum size is 150 characters.
COL53			Generic column used as containers for imported data. Maximum size is 150 characters.
COL54			Generic column used as containers for imported data. Maximum size is 150 characters.
COL55			Generic column used as containers for imported data. Maximum size is 150 characters.
COL56			Generic column used as containers for imported data. Maximum size is 150 characters.
COL57			Generic column used as containers for imported data. Maximum size is 150 characters.
COL58		, , ,	Generic column used as containers for imported data. Maximum size is 150 characters.
COL59			Generic column used as containers for imported data. Maximum size is 150 characters.
COL60			Generic column used as containers for imported data. Maximum size is 150 characters.
COL61			Generic column used as containers for imported data. Maximum size is 150 characters.
COL62			Generic column used as containers for imported data. Maximum size is 150 characters.
COL63			Generic column used as containers for imported data. Maximum size is 150 characters.
COL64			Generic column used as containers for imported data. Maximum size is 150 characters.
COL65			Generic column used as containers for imported data. Maximum size is 150 characters.
COL 67			Generic column used as containers for imported data. Maximum size is 150 characters.
COL 60			Generic column used as containers for imported data. Maximum size is 150 characters.
COL68			Generic column used as containers for imported data. Maximum size is 150 characters.
COL69	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL70	NULL	VARCHAR2 (150)	Generic column used as
907.91			containers for imported data. Maximum size is 150 characters.
COL71	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL72	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL73	NULL	VARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as containers for imported data.
COL74	NIII.I.	VARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as
5527.2	1,022	VILLOIDING (130)	containers for imported data. Maximum size is 150 characters.
COL75	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL76	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL77	NULL	VARCHAR2(150)	Maximum size is 150 characters.  Generic column used as
			containers for imported data. Maximum size is 150 characters.
COL78	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL79	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL80	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
907.01			Maximum size is 150 characters.
COL81	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL82	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL83	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL84	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL85	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL86	NITIT T	177 DOITA DO (150)	Maximum size is 150 characters.  Generic column used as
COLOG	NOLL	VARCHARZ (150)	containers for imported data.  Maximum size is 150 characters.
COL87	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL88	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL89	NULL	VARCHAR2 (150)	Generic column used as containers for imported data.
COL90	NULI	VARCHAR2(150)	Maximum size is 150 characters.  Generic column used as
		- ( ( 0)	containers for imported data. Maximum size is 150 characters.
COL91	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL92	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL93	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL94	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL95	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL96		, , ,	Generic column used as containers for imported data. Maximum size is 150 characters.
COL97			Generic column used as containers for imported data. Maximum size is 150 characters.
COL98			Generic column used as containers for imported data. Maximum size is 150 characters.
COL99			Generic column used as containers for imported data. Maximum size is 150 characters.
COL100			Generic column used as containers for imported data. Maximum size is 150 characters.
COL101			Generic column used as containers for imported data. Maximum size is 150 characters.
COL102			Generic column used as containers for imported data. Maximum size is 150 characters.
COL103			Generic column used as containers for imported data. Maximum size is 150 characters.
COL104			Generic column used as containers for imported data. Maximum size is 150 characters.
COL105			Generic column used as containers for imported data. Maximum size is 150 characters.
COL106			Generic column used as containers for imported data. Maximum size is 150 characters.
COL107			Generic column used as containers for imported data. Maximum size is 150 characters.
COL108			Generic column used as containers for imported data. Maximum size is 150 characters.
COL109			Generic column used as containers for imported data. Maximum size is 150 characters.
COL110			Generic column used as containers for imported data. Maximum size is 150 characters.
COL111			Generic column used as containers for imported data. Maximum size is 150 characters.
COL112			Generic column used as containers for imported data. Maximum size is 150 characters.
COL113	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL114	NULL	VARCHAR2(150)	Generic column used as containers for imported data.
COL115	NULL	VARCHAR2(150)	Maximum size is 150 characters. Generic column used as containers for imported data.
COL116	NULL	VARCHAR2(150)	Maximum size is 150 characters.  Generic column used as containers for imported data.
COL117	NULL	VARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as containers for imported data.
COL118	NULL	VARCHAR2 (150)	Maximum size is 150 characters. Generic column used as containers for imported data. Maximum size is 150 characters.
COL119	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL120	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL121	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL122	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL123	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL124	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL125	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL126	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL127	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL128	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL129	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL130		, , , ,	Generic column used as containers for imported data. Maximum size is 150 characters.
COL131			Generic column used as containers for imported data. Maximum size is 150 characters.
COL132			Generic column used as containers for imported data. Maximum size is 150 characters.
COL133			Generic column used as containers for imported data. Maximum size is 150 characters.
COL134			Generic column used as containers for imported data. Maximum size is 150 characters.
COL135	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL136	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL137	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL138	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL139	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL140	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL141	NULL	VARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL142	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL143			Generic column used as containers for imported data. Maximum size is 150 characters.
COL144	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL145			Generic column used as containers for imported data. Maximum size is 150 characters.
COL146			Generic column used as containers for imported data. Maximum size is 150 characters.
COL147			Generic column used as containers for imported data. Maximum size is 150 characters.
COL148			Generic column used as containers for imported data. Maximum size is 150 characters.
COL149			Generic column used as containers for imported data. Maximum size is 150 characters.
COL150			Generic column used as containers for imported data. Maximum size is 150 characters.
COL151			Generic column used as containers for imported data. Maximum size is 150 characters.
COL152			Generic column used as containers for imported data. Maximum size is 150 characters.
COL153			Generic column used as containers for imported data. Maximum size is 150 characters.
COL154			Generic column used as containers for imported data. Maximum size is 150 characters.
COL155			Generic column used as containers for imported data. Maximum size is 150 characters.
COL156			Generic column used as containers for imported data. Maximum size is 150 characters.
COL157	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.

COL158	NULL V	ARCHAR2(150)	Generic column used as containers for imported data.
COL159	NULL V	ARCHAR2 (150)	Maximum size is 150 characters. Generic column used as
COL160	NULL V	ARCHAR2 (150)	containers for imported data.  Maximum size is 150 characters.  Generic column used as
			containers for imported data. Maximum size is 150 characters.
COL161	NULL V	ARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL162	NULL V	ARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL163	NULL V	/ARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL164	NULL V	ARCHAR2 (150)	Generic column used as containers for imported data.
COL165	NULL V	ARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as
907.166		11 D G 11 E G )	containers for imported data. Maximum size is 150 characters.
COL166	NULL V	ARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL167	NULL V	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL168	NULL V	/ARCHAR2 (150)	Generic column used as containers for imported data.
COL169	NULL V	ARCHAR2 (150)	Maximum size is 150 characters.  Generic column used as
			containers for imported data. Maximum size is 150 characters.
COL170	NULL V.	ARCHAR2(150)	Generic column used as containers for imported data.  Maximum size is 150 characters.
COL171	NULL V	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL172	NULL V	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL173	NULL V	ARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL174	NULL V	ARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL175	NULL V	/ARCHAR2(150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL176	NULL V		Generic column used as containers for imported data. Maximum size is 150 characters.
COL177	NULL V	ARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL178	NULL V	/ARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL179	NULL V		Generic column used as containers for imported data.  Maximum size is 150 characters.

COL180	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL181	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL182	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL183	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL184	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL185	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL186	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL187	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL188	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL189	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL190	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL191	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL192	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL193	NULL	VARCHAR2 (150)	Generic column used as containers for imported data. Maximum size is 150 characters.
COL194			Generic column used as containers for imported data. Maximum size is 150 characters.
COL195			Generic column used as containers for imported data. Maximum size is 150 characters.
COL196			Generic column used as containers for imported data. Maximum size is 150 characters.
COL197			Generic column used as containers for imported data. Maximum size is 150 characters.
COL198			Generic column used as containers for imported data. Maximum size is 150 characters.
COL199			Generic column used as containers for imported data. Maximum size is 150 characters.
COL200	NULĹ	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.

COL201	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL202	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL203	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL204	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL205	NULI	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL206	NULI	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL207	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL208	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL209	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL210	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL211	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL212	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL213	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL214	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL215	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL216	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL217	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.

COL218	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL219	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL220	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL221	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL222	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL223	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL224	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL225	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL226	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL227	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL228	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL229	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL230	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL231	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL232	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL233	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.
COL234	NULL	VARCHAR2 (4000)	Generic column used as containers for imported dat Maximum size is 4000 characters.	a.

COL235	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data.
COL236	NULL	VARCHAR2 (4000)	Maximum size is 4000 characters. Generic column used as containers for imported data. Maximum size is 4000
COL237	NULL	VARCHAR2 (4000)	characters. Generic column used as containers for imported data. Maximum size is 4000 characters.
COL238	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL239	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL240	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL241	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL242	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL243	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL244	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL245	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL246	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL247	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL248	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL249	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
COL250	NULL	VARCHAR2 (4000)	Generic column used as containers for imported data. Maximum size is 4000 characters.
SECURITY_GROUP_ID	NULL	NUMBER	Used in hosted environments

#### Indexes

Index Name	Index Type	Sequence	Column Name
AMS PARTY SOURCES N1	NOT UNIQUE	5	PARTY ID
AMS PARTY SOURCES N2	NOT UNIQUE	5	IMPORT LIST HEADER ID
AMS PARTY SOURCES N3	NOT UNIQUE	5	IMPORT SOURCE LINE ID
AMS_PARTY_SOURCES_N4	NOT UNIQUE	5	LIST_SOURCE_TYPE_ID
AMS_PARTY_SOURCES_U1	UNIQUE	5	PARTY_SOURCES_ID
quences			
Sequence	Derived Column		
AMS_PARTY_SOURCES_S	PARTY_SOURCES_ID		

### AMS\_P\_ACT\_METRICS\_V

AMS\_P\_ACT\_METRICS\_V stores the metrics that will be tracked for a particular activity. The forecasted, committed and actual value of the metric will be available here. The metric engine will calculate the actual values(unless manual metric is used). The committed value is set after purchase request/budget is approved. Forecasted is manually entered by the end user.

```
View Definition
   CREATE VIEW AMS P ACT METRICS V
     as SELECT
        B.ROWID ROW ID,
   B.ACTIVITY METRIC ID
   B.LAST UPDATE DATE ,
   B.LAST UPDATED BY ,
   B.CREATION DATE ,
   B.CREATED BY ,
   B.LAST UPDATE LOGIN ,
   B.OBJECT VERSION NUMBER
   B.ACT METRIC USED BY ID ,
   B.ARC ACT METRIC USED BY
   B. PURCHASE REQ RAISED FLAG ,
   B.APPLICATION ID ,
   B.SENSITIVE DATA FLAG ,
   B.BUDGET ID ,
   B.METRIC ID ,
   M.METRICS NAME ,
   M.METRIC CALCULATION TYPE,
   M.METRIC CATEGORY Category id,
   c1.CATEGORY NAME METRIC CATEGORY,
   M.METRIC SUB CATEGORY sub Category id,
   c2.CATEGORY NAME METRIC SUB CATEGORY,
   decode (M.ACCRUAL TYPE, 'VARIABLE', 'Y', 'N') VARIABLE FLAG,
   decode (M. VALUE TYPE, 'R', 'Y', 'N') RATIO FLAG ,
   M.FUNCTION NAME ,
   M.METRIC PARENT ID ,
   M.SUMMARY METRIC ID ,
   B. TRANSACTION CURRENCY CODE ,
   B.TRANS FORECASTED VALUE ,
   B.TRANS COMMITTED VALUE ,
   B.TRANS ACTUAL VALUE ,
   B.FUNCTIONAL CURRENCY CODE ,
   B.FUNC FORECASTED VALUE ,
   B.FUNC COMMITTED VALUE ,
   B.FUNC ACTUAL VALUE ,
   B.DIRTY FLAG ,
   B.LAST CALCULATED DATE ,
   B. VARIABLE VALUE ,
   B.COMPUTED_USING_FUNCTION_VALUE ,
   B.METRIC UOM CODE
   B.ORG_ID ,
   B.DIFFERENCE SINCE LAST CALC ,
   B.ACTIVITY METRIC ORIGIN ID ,
```

Oracle Proprietary, Confidential Information—Use Restricted by Contract

```
B.DAYS SINCE LAST REFRESH ,
B.SUMMARIZE TO METRIC,
B.ROLLUP TO METRIC,
B.HIERARCHY_ID,
B.START_NODE,
B.FROM LEVEL,
B.TO_LEVEL,
B.FROM DATE,
B.TO DATE,
B.AMOUNT1,
B.AMOUNT2,
B.AMOUNT3,
B.PERCENT1,
B.PERCENT2,
B.PERCENT3,
B.PUBLISHED FLAG,
B.PRE FUNCTION NAME,
B.POST_FUNCTION_NAME,
B.ATTRIBUTE CATEGORY ,
B.ATTRIBUTE1 ,
B.ATTRIBUTE2 ,
B.ATTRIBUTE3 ,
B.ATTRIBUTE4 ,
B.ATTRIBUTE5 ,
B.ATTRIBUTE6 ,
B.ATTRIBUTE7 ,
B.ATTRIBUTE8 ,
B.ATTRIBUTE9 ,
B.ATTRIBUTE10 ,
B.ATTRIBUTE11 ,
B.ATTRIBUTE12,
B.ATTRIBUTE13 ,
B.ATTRIBUTE14 ,
B.ATTRIBUTE15
from AMS ACT METRICS ALL B,
        AMS METRICS VL M,
        AMS CATEGORIES VL C1,
        AMS CATEGORIES VL C2
   Where B.METRIC_ID = M.METRIC_ID and
M.METRIC CATEGORY = C1.CATEGORY ID(+) and
M.METRIC SUB CATEGORY = C2.CATEGORY ID(+)
```

#### Column Descriptions

Name	Null?	Туре	Description
ROW_ID	NULL	ROWID	Row Id
ACTIVITY METRIC ID	NOT NULL	NUMBER	Unique Identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard WHO Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT NULL	DATE	Standard WHO Column
CREATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard WHO Column
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	Standard column for row locking.
ACT_METRIC_USED_BY_ID	NOT NULL	NUMBER	Column records the Id for the object using a specific metrics, e.g Event ID

ARC_ACT_METRIC_USED_BY	NOT NULL	VARCHAR2(30)	Column records the kind of object using a specific metircs
PURCHASE_REQ_RAISED_FLAG	NULL	VARCHAR2(1)	e.g. CAMP for Campaign Flag to indicate if a PO was raised for this Cost type
APPLICATION_ID	NOT NULL	NUMBER	metrics. Standard column to indicate the
SENSITIVE_DATA_FLAG	NOT NULL	VARCHAR2(1)	application using this metrics. Flag to indicate if this is a
BUDGET_ID	NULL	NUMBER	confidential metrics.  Points to the Budget attached to the metrics.
METRIC_ID	NOT NULL	NUMBER	Id of the metrics attached to the business object.
METRICS_NAME	NOT NULL	VARCHAR2(120)	Name of the metrics attached to the business object.
METRIC_CALCULATION_TYPE	NOT NULL	VARCHAR2(30)	Calculation type of the metrics attached to the business object. e.g. MANUAL, FUNCTION, etc.
CATEGORY_ID	NOT NULL	NUMBER	ID of the metrics category attached to the business object.
METRIC_CATEGORY	NULL	VARCHAR2 (120)	Name of the metrics category attached to the business object.
SUB_CATEGORY_ID	NULL	NUMBER	ID of the metrics sub-category attached to the business object.
METRIC_SUB_CATEGORY	NULL	VARCHAR2 (120)	5
VARIABLE_FLAG	NULL	VARCHAR2(2)	Is this metrics a VARIABLE metrics.
RATIO_FLAG	NULL	VARCHAR2(1)	Does this metrics compute a RATIO or NUMERIC value.
FUNCTION_NAME	NULL	VARCHAR2 (4000)	For metrics of calculation type FUNCTION, this column stores the pl/sql function name.
METRIC_PARENT_ID	NULL	NUMBER	Id for the rollup parent for the current metrics.
SUMMARY_METRIC_ID	NULL	NUMBER	Id for the aggregation parent for the current metrics.
TRANSACTION_CURRENCY_CODE	NULL	VARCHAR2 (15)	Transactional currency code for the COST type metrics.
TRANS_FORECASTED_VALUE	NULL	NUMBER(15)	Transactional forcast value for the metrics.
TRANS_COMMITTED_VALUE	NULL	NUMBER(15)	Transactional committed value for the metrics.
TRANS_ACTUAL_VALUE	NULL	NUMBER(15)	Transactional actual value for the metrics.
FUNCTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (15)	Functional currency code for COST type metrics.
FUNC_FORECASTED_VALUE	NULL	NUMBER(15)	Functional forecast value for the metrics.
FUNC_COMMITTED_VALUE	NULL	NUMBER(15)	Functional committed value for the metrics.
FUNC_ACTUAL_VALUE	NULL	NUMBER(15)	Functional actual value for the metrics.
DIRTY_FLAG	NULL	VARCHAR2(1)	Flag to indicate if this metrics needs refresh.
LAST_CALCULATED_DATE	NULL	DATE	Date the metrics was last refreshed on.
VARIABLE_VALUE	NULL	NUMBER (15)	This is the per-unit value for a variable type metrics.
0 1 7 1 . 0 41	1	II D .	1 4 11 6 4 4

COMPUTED_USING_FUNCTION_VALUE	NULL	NUMBER(15)	For a variable type metrics, this value stores the number of units involved.
METRIC_UOM_CODE	NULL	VARCHAR2(3)	Unit of measure for the metrics.
ORG_ID	NULL	NUMBER (32)	Operating unit which performed this transaction.
DIFFERENCE_SINCE_LAST_CALC	NULL	NUMBER(15)	Difference in actual value since the metrics was last refreshed.
ACTIVITY_METRIC_ORIGIN_ID	NULL	NUMBER	Points to the id from AMS_OBJECT_ASSOCIATIONS, for apportioned metrics.
DAYS_SINCE_LAST_REFRESH	NULL	NUMBER (15)	Number fo days since the metrics was refreshed last.
SUMMARIZE_TO_METRIC	NULL	NUMBER	Points to activity metric_id of the row this metrics should be summarized to.
ROLLUP_TO_METRIC	NULL	NUMBER	Points to activity metric_id of the row this metrics should be rolledup to.
HIERARCHY_ID	NULL	VARCHAR2 (240)	Foreign key to associated marketing hierarchy
START_NODE	NULL	NUMBER(30)	The Node on a hierarchy to begin traversal
FROM_LEVEL	NULL	NUMBER (15)	The Level of the Hierarchy which the start node belongs to.
TO_LEVEL	NULL	NUMBER (15)	The Lowest Level on the hierarchy to stop traversal .
FROM_DATE	NULL	DATE	The Start date period to restrict metric calcaulations.
TO_DATE	NULL	DATE	The End date period to restrict metric calcaulations.
AMOUNT1	NULL	NUMBER (15)	A generic amount which can be used in metric calculations.
AMOUNT2	NULL	NUMBER (15)	A generic amount which can be used in metric calculations.
AMOUNT3	NULL	NUMBER (15)	A generic amount which can be used in metric calculations.
PERCENT1	NULL	NUMBER(3)	A Generic percentage amount which can be used in metric calculations.
PERCENT2	NULL	NUMBER (3)	A Generic percentage amount which can be used in metric calculations.
PERCENT3	NULL	NUMBER (3)	A Generic percentage amount which can be used in metric calculations.
PUBLISHED_FLAG	NULL	VARCHAR2 (240)	Indicates if the metric results have been published.
PRE_FUNCTION_NAME	NULL	VARCHAR2 (240)	The Pre Function to execute before metric calculations.
POST_FUNCTION_NAME	NULL	VARCHAR2 (240)	The Post Function to execute after metric calculations.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2 (30)	Descriptive flexfiled structure defining column.
ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE2		VARCHAR2 (150)	1
ATTRIBUTE3			Descriptive flexfield segment.
ATTRIBUTE4			Descriptive flexfield segment.
ATTRIBUTE5 ATTRIBUTE6			Descriptive flexfield segment.  Descriptive flexfield segment.
ATTRIBUTE7			Descriptive flexfield segment.

ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE9	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE10	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE11	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE12	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE13	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE14	NULL	VARCHAR2 (150)	Descriptive flexfield segment.
ATTRIBUTE15	NULL	VARCHAR2 (150)	Descriptive flexfield segment.

### AMS\_P\_EVENT\_OFFERS\_V

This is a public view created for the general information about marketing event offerings.

```
View Definition
   CREATE VIEW AMS_P_EVENT_OFFERS_V
     as SELECT
        evh.event header id,
    evh.event header name,
    evh.description,
    evh.source code,
    evh.event type code,
    evo.event offer id,
    evo.event_offer_name,
    evo.description,
    evo.source code,
    evo.event_type_code,
    evo.inventory item id,
    item.concatenated segments,
    evo.pricelist header id,
    qph.name,
    evo.pricelist_line_id,
   qph.currency code,
    qpl.list price,
    evo.event_location_id,
    evo.timezone name,
    evo.city,
    evo.state,
    evo.country,
    evo.event level,
    evo.user status,
    evo.user status id,
    evo.system status code,
    evo.event delivery method id,
    evo.EVENT DELIVERY METHOD ID,
    evo. EVENT DELIVERY METHOD CODE,
    evo.event language code,
    evo.EVENT LANGUAGE,
    evo.url,
    evo.coordinator_id,
    jtfr.full name,
    evo.priority_code,
    evo.certification credit type,
    evo.certification credits,
    evo.event_duration,
    evo.event duration uom code,
    evo.event start date,
    evo.event start date time,
    evo.event end date,
    evo.event end date time,
    evo.reg_start_date,
    evo.reg start time,
    evo.reg end date,
    evo.reg end time,
```

Oracle Proprietary, Confidential Information—Use Restricted by Contract

```
evo.req effective capacity,
evo.reg minimum capacity,
evo.reg minimum req by date,
evo.stream type code,
evo.event standalone flag,
evo.reg frozen flag,
evo.reg_required_flag,
evo.reg charge flag,
evo.reg invited only flag,
evo.reg waitlist allowed flag,
evo.reg overbook allowed flag,
(select count(*) from ams event registrations reg where
reg.event offer id=evo.event offer id and reg.system status code='ENROLLED'),
 (select count(*) from ams event registrations reg
where reg.event_offer_id=evo.event_offer_id and reg.system_status_code='WAITLISTED'),
 (evo.reg effective capacity-(select count(*)
 from ams event registrations reg where reg.event offer id=evo.event offer id and
reg.system status code='REGISTERED')),
 (select count(*) from ams event registrations reg
where reg.event offer id=evo.event offer id and reg.system status code='REGISTERED'),
(select count(*) from ams event re
     gistrations reg
where req.event offer id=evo.event offer id and req.system status code='CANCELLED'),
(select count(*) from ams event registrations reg
where reg.event offer id=evo.event offer id and reg.ATTENDED FLAG ='Y')
ams event offers v evo,
ams event headers vl evh,
jtf rs res emp vl jtfr,
mtl system items kfv item,
qp price lists v qph,
qp price list lines v qpl
   Where evo.event level='MAIN' and
     evh.event level='MAIN' and
     evo.active flag = 'Y' and
     evh.active flag = 'Y' and
     evo.event header id=evh.event header id and
     evo.coordinator id= jtfr.resource id(+) and
     evo.inventory item id=item.inventory item id(+) and
     evo.organization id=item.organization id(+) and
     evo.pricelist header id=qph.price list id(+) and
     evo.pricelist line id=qpl.price list line id(+)
```

#### Column Descriptions

Name	Null?	Type	Description
EVENT_HEADER_ID	NULL	VARCHAR2 (240)	Unique identifier
EVENT_HEADER_NAME	NULL	VARCHAR2 (240)	Name of the event header
EVENT_HEADER_DESCRIPTION	NULL	VARCHAR2 (240)	Description of the event header information
EVENT_HEADER_SOURCE_CODE	NULL	VARCHAR2 (240)	Unique code to identify the source of the event header
EVENT_HEADER_TYPE_CODE	NULL	VARCHAR2 (240)	Uinique code to identify event header type.
EVENT_OFFER_ID	NULL	VARCHAR2 (240)	Unique identifier
EVENT_OFFER_NAME	NULL	VARCHAR2(240)	Name of the event offered

THE OTHER DECEMBERS.			5 111 511
EVENT_OFFER_DESCRIPTION	NULL	VARCHAR2 (240)	Description of the event offered
EVENT_OFFER_SOURCE_CODE	NULL	VARCHAR2 (240)	Unique code to identify the source of the event offer
EVENT_OFFER_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code to identify the type of the event offer
EVO_INV_ITEM_ID	NULL	VARCHAR2 (240)	Unique operating inventory item identifier
EVO_INV_ITEM_NUMBER	NULL	VARCHAR2 (240)	Number of the operating inventory item
EVO_PRICELIST_ID	NULL	VARCHAR2 (240)	Unique operating pricelist identifier
EVO_PRICELIST_NAME	NULL	VARCHAR2 (240)	Name of the operating pricelist.
EVO_PRICELIST_LINE_ID	NULL	VARCHAR2 (240)	Unique operating line item pricelist identifier
EVO_PRICELIST_CURRENCY_CODE	NULL	VARCHAR2(30)	Currency Code for Pricelist List price
EVO LIST PRICE	NULL	NUMBER	List price of the event
EVO_LOCATION_ID			Unique operating location identifier
EVO_LOCATION_TIMEZONE	NULL	VARCHAR2 (240)	Timezone the event is being held
EVO CITY	MIII.I.	VARCHAR2 (240)	Event location details
=			Event Location Details
EVO_STATE			
EVO_COUNTRY			Event location details
EVO_LEVEL			Level of the event held
EVO_USER_STATUS_CODE	NULL	VARCHAR2 (240)	Unique code to identify user status code
EVO_USER_STATUS_ID	NULL	VARCHAR2 (240)	Unique identifier of the user status
EVO_SYSTEM_STATUS_CODE	NULL	VARCHAR2 (240)	Unique code to identify system status
EVO_DELIVERY_METHOD_ID	NULL	VARCHAR2 (240)	Unique identifier for delivery methods
EVO_DELIVERY_MEDIA_ID	NULL	VARCHAR2 (240)	Unique identifier for delivery media
EVO DELIVERY METHOD CODE	NULL	VARCHAR2 (240)	Name of the delivery media
EVO_LANGUAGE_CODE	NULL	VARCHAR2 (240)	Unique code to identify the language in which this event is held.
EVO_LANGUAGE_NAME	NULL	VARCHAR2 (240)	Name of the language in which the event is held.
EVO URL	NULL	VARCHAR2 (240)	Internet address of the event
EVO_COORDINATOR_ID	NULL	VARCHAR2 (240)	Unique identifier of the event co-ordinator
EVO COORDINATOR NAME	NULL	VARCHAR2 (240)	Name of the event co-ordinator
EVO PRIORITY			Priority of the event.
EVO_CERTIFICATION_TYPE			Unique type identifying certification types
EVO_CERTIFICATION_CREDITS	NULL	VARCHAR2(240)	Identifies credits the event attendee is due towards registration fees.
EVO DURATION	NULL	VARCHAR2 (240)	Duration of the event
EVO_DURATION_UOM_CODE			Uinique code that identifies if the event is held in days, hours, weeks etc.
EVO_START_DATE	NULL	VARCHAR2 (240)	Start date of the event
EVO START DATE TIME	NULL	VARCHAR2 (240)	Start time of the event
EVO END DATE			End date of the event
EVO_END_DATE TIME			End time of the event
PAO PUD DAIR IINE	иопр	VANCHAILZ (240)	THE CTIME OF THE EACHE

EVO_REG_START_DATE	NULL	VARCHAR2 (240)	Start date of the event registration
EVO_REG_START_DATE_TIME	NULL	VARCHAR2 (240)	Start time of the event registration
EVO_REG_END_DATE	NULL	VARCHAR2 (240)	End date of the event registration
EVO_REG_END_DATE_TIME	NULL	VARCHAR2 (240)	End time of the event registration
REG_EFFECTIVE_CAPACITY	NULL	VARCHAR2 (240)	Actual capacity of the event attendees
REG_MINIMUM_CAPACITY	NULL	VARCHAR2 (240)	Minumum capacity required for the event to be held
REG_MINIMUM_REQ_BY_DATE	NULL	VARCHAR2 (240)	Minimum date the event registration should begin
STREAM_TYPE_CODE	NULL	VARCHAR2 (240)	Unique code that identifies the event stream
EVENT_STANDALONE_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if this is a one time only event
REG_FROZEN_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if the registration has stopped
REG_REQUIRED_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if attendees are required to register for this event
REG_CHARGE_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if payment if required for this event
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2 (240)	Flag to indicate if attendance for this event is by invitation only.
REG_WAITLIST_ALLOWED_FLAG	NULL	VARCHAR2 (240)	Indicates if waitlist is allowed
REG_OVERBOOK_ALLOWED_FLAG	NULL	VARCHAR2 (240)	Indicates if overbooking is allowed
REG_NUMBER_ENROLLED	NULL	NUMBER	Indicates the total number enrolled for the event
REG_NUMBER_WAITLISTED	NULL	NUMBER	Number of registrants wiatlisted
REG_NUMBER_AVAILABLE	NULL	NUMBER	Number of available seats
REG_NUMBER_REGISTERED	NULL	NUMBER	Number of registrants
REG_NUMBER_CANCELLED	NULL	NUMBER	Number of Cancelled Registrations
REG_NUMBER_ATTENDED	NULL	NUMBER	NUmber of Registrants attended

## AMS\_SOURCE\_CODES

Major marketing objects have source codes defined. After creating a marketing object, its source code will be recorded into this table. Given a source code, the corresponding marketing object can be found out by querying this table.

Column Descriptions			
Name	Null?	Type	Description
SOURCE_CODE_ID	NOT NULL	NUMBER	Unique identifier
LAST_UPDATE_DATE	NOT NULL	DATE	Standard WHO Column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
CREATION_DATE	NOT NULL	DATE	Standard WHO Column
CREATED_BY	NOT NULL	NUMBER (15)	Standard WHO Column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard WHO Column
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	This column is used for locking purposes
SOURCE_CODE	NOT NULL	VARCHAR2(30)	Source code
SOURCE_CODE_FOR_ID	NOT NULL	NUMBER	Identifier of the object with this source code
ARC_SOURCE_CODE_FOR	NOT NULL	VARCHAR2 (30)	Type of the object with this source code
ACTIVE_FLAG	NOT NULL	VARCHAR2(1)	Flag to indicate if this source code is active
SECURITY_GROUP_ID	NULL	NUMBER	Used in hosted environments
Indexes			
Index Name	Index Type	e Sequence	Column Name
AMS SOURCE CODES U1	UNIQU	E 5	SOURCE CODE ID
AMS_SOURCE_CODES_U2	UNIQU	E 5	SOURCE_CODE
Sequences			
Sequence	Derived Column		
AMS_SOURCE_CODES_S	SOURCE_CODE_ID		

### AMS\_USER\_STATUSES\_VL

This view is used to retrieve information on User statuses defined for System Statuses for Marketing Objects(Event,Registration,Campaign etc..)

```
View Definition
   CREATE VIEW AMS USER STATUSES VL
      as SELECT
        B.ROWID ROW_ID,
       B.DEFAULT FLAG,
       B.SEEDED FLAG,
       B.USER STATUS ID,
       B.LAST UPDATE DATE,
       B.LAST UPDATED BY,
       B.CREATION DATE,
       B.CREATED BY,
       B.LAST_UPDATE_LOGIN,
       B.OBJECT_VERSION_NUMBER,
       B.SYSTEM STATUS TYPE,
       B.SYSTEM STATUS CODE,
       B.ENABLED FLAG,
       B.START DATE ACTIVE,
       B.END DATE ACTIVE,
       T.NAME,
       T.DESCRIPTION
      from AMS_USER_STATUSES_TL T, AMS_USER_STATUSES_B B
      Where B.USER STATUS ID = T.USER STATUS ID
      and T.LANGUAGE = userenv('LANG')
```

#### Column Descriptions

Name	Null?	Туре	Description
ROW_ID	NULL	ROWID	Unique identifier generated by the database
DEFAULT_FLAG	NULL	VARCHAR2(1)	Flag to indicate if this user status has a default value.
SEEDED_FLAG	NULL	VARCHAR2(1)	Flag to indicate if data for this user status is seeded.
USER_STATUS_ID	NOT NULL	NUMBER	Unique identifier
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NULL	NUMBER (15)	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
CREATED_BY	NULL	NUMBER (15)	Standard Who Column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard Who Column
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	This column is used for locking purposes
SYSTEM_STATUS_TYPE	NULL	VARCHAR2 (240)	Unique identifier representing system status
SYSTEM_STATUS_CODE	NULL	VARCHAR2(30)	Unique code representing system status
ENABLED_FLAG	NULL	VARCHAR2(1)	Flag to indicate if this user status is enabled
START_DATE_ACTIVE	NULL	DATE	Date when user status becomes active

END\_DATE\_ACTIVE NULL DATE Date when user status becomes inactive

NULL VARCHAR2(120) Name of the user status

NAME DESCRIPTION NULL VARCHAR2 (4000) Description of the user status

# ASO\_I\_ORDER\_PRICE\_ADJS\_V

#### Column Descriptions

Name	Null?	Type	Description
PRICE ADJUSTMENT ID	NOT NULL	NUMBER	Refer to base table.
CREATION DATE	NOT NULL	DATE	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
HEADER_ID	NOT NULL	NUMBER	Refer to base table.
LINE_ID	NULL	NUMBER	Refer to base table.
LIST_HEADER_ID	NULL	NUMBER	Refer to base table.
LIST_LINE_ID	NULL	NUMBER	Refer to base table.
LIST_LINE_TYPE_CODE	NULL	VARCHAR2(30)	Refer to base table.
APPLIED FLAG	NULL	VARCHAR2(1)	Refer to base table.

## ASO\_QUOTE\_RELATED\_OBJECTS

ASO\_QUOTE\_RELATED\_OBJECTS stores the relationship between a quote or a quote line to any entity in the schema and records the type of relationship. The OBJECT\_TYPE\_CODE defines the type of entity the quote or quote line is related to, and the OBJECT\_ID is the unique identifier of the related object.

Primary Key Table	Primary Key Colum	nn	Foreign Key Column
ASO QUOTE HEADERS ALL	QUOTE HEADER ID		QUOTE OBJECT ID
ASO QUOTE LINES ALL	QUOTE LINE ID		QUOTE OBJECT ID
lumn Descriptions			
Name	Null?	Type	Description
RELATED_OBJECT_ID	NOT NULL	NUMBER	Unique identifier of this record
CREATION_DATE	NOT NULL	DATE	Standard who column
CREATED BY	NOT NULL	NUMBER	Standard who column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard who column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard who column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard who column
REQUEST_ID	NULL	NUMBER	Request identifier.
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record.
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record.
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record.
QUOTE_OBJECT_TYPE_CODE	NOT NULL	VARCHAR2 (50)	Quote header identifier
QUOTE_OBJECT_ID	NOT NULL	NUMBER	Quote line identifier
OBJECT_TYPE_CODE	NOT NULL	VARCHAR2(30)	Type of the object defined in ASO_LOOKUPS
OBJECT_ID	NULL	NUMBER	Unique identifier of object
RELATIONSHIP_TYPE_CODE	NOT NULL	VARCHAR2(30)	Type of relationship defined i ASO_LOOKUPS
RECIPROCAL_FLAG	NULL	VARCHAR2(1)	Flag indicating whether this i a reciprocal relationship
SECURITY_GROUP_ID	NULL	NUMBER	Used in hosted environments
OBJECT_VERSION_NUMBER	NULL	NUMBER	Used in hosted environments
lexes			
Index Name	Index Typ	e Sequence	Column Name
ASO OTE RLTD OBJTS U1	UNIQU	JE 5	RELATED OBJECT ID

## AS\_INTEREST\_CODES\_B

This stores the code that are used for anything that a customer or a contact may be interested in. This includes anything from products to applications and even to competitors. It should not be used for items that are tracked in Oracle Inventory. These items have their own code, the Item Number, already defined in the Inventory system.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
AS INTEREST CODES B	INTEREST CODE ID		PARENT INTEREST CODE ID
AS INTEREST TYPES B	INTEREST TYPE ID		INTEREST TYPE ID
MTL CATEGORIES B	CATEGORY ID		CATEGORY ID
MTL CATEGORY SETS B	CATEGORY SET ID		CATEGORY SET ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_I ORGANIZATION_ID	D	PF_ITEM_ID PF_ORGANIZATION_ID
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
ENABLED FLAG	FLAG		AS LOOKUPS
<del>-</del>	N		_ No
	Y		Yes
Column Descriptions			
Name	Null?	Type	Description
INTEREST CODE ID (PK)	NOT NULL	NUMBER	Interest code identifier
LAST UPDATE DATE	NOT NULL	DATE	Standard who column
LAST UPDATED BY	NOT NULL	NUMBER	Standard who column
CREATION DATE	NOT NULL	DATE	Standard who column
CREATED BY	NOT NULL	NUMBER	Standard who column
LAST UPDATE LOGIN	NOT NULL	NUMBER	Standard who column
REQUEST ID	NULL	NUMBER	Request identifier
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
INTEREST_TYPE_ID	NOT NULL	NUMBER	Type of interest
PARENT_INTEREST_CODE_ID	NULL	NUMBER	Parent interest code identifier
CATEGORY_ID	NULL	NUMBER	Category identifier
CATEGORY_SET_ID	NULL	NUMBER	Category set identifier
PF_ITEM_ID	NULL	NUMBER	Product Family item identifier
PF_ORGANIZATION_ID	NULL	NUMBER	Product Family item's organization identifier
CURRENCY_CODE	NULL	VARCHAR2 (15)	Currency Code for the Product Family Price
PRICE	NULL	NUMBER	Price in the currency.
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2 (150)	Flex field Columns
ATTRIBUTE2	NULL	VARCHAR2 (150)	Flex field Columns
ATTRIBUTE3	NULL	VARCHAR2 (150)	Flex field Columns

ATTRIBUTE4	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE5	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE6	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE7	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE8	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE9	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE10	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE11	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE12	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE13	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE14	NULL VARCHAR2(150) Flex field Columns
ATTRIBUTE15	NULL VARCHAR2(150) Flex field Columns
SECURITY_GROUP_ID	NULL NUMBER Subscriber id, for CRM Online Services use
INTERNAL_UPGRADE_CODE_ID	NULL NUMBER For internal use only. To keep the new interest code id upon data migration.
ENABLED_FLAG	NULL VARCHAR2(1) Master Enabled flag
Indexes	
Index Name	Index Type Sequence Column Name
AS INTEREST CODES B N1	NOT UNIQUE 1 PARENT INTEREST CODE ID
AS INTEREST CODES B N2	NOT UNIQUE 2 INTEREST TYPE ID
	6 PARENT_INTEREST_CODE_ID
AS_INTEREST_CODES_B_U1	UNIQUE 2 INTEREST_CODE_ID
Sequences	
Sequence	Derived Column
AS_INTEREST_CODES_S	INTEREST_CODE_ID

## AS\_INTEREST\_CODES\_TL

## This holds the translatable columns in interest codes

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
AS INTEREST CODES B	INTEREST CODE ID	INTEREST CODE ID
Column Descriptions		
Name	Null? Type	Description
<pre>INTEREST_CODE_ID (PK)</pre>	NOT NULL NUMBER	Interest code identifier
LANGUAGE (PK)	NOT NULL VARCHAR2(4)	Defined language for the row's translated columns
SOURCE_LANG	NOT NULL VARCHAR2(4)	Language used at the time of insertion
LAST_UPDATE_DATE	NOT NULL DATE	Standard who column
LAST_UPDATED_BY	NOT NULL NUMBER	Standard who column
CREATION_DATE	NOT NULL DATE	Standard who column
CREATED_BY	NOT NULL NUMBER	Standard who column
LAST_UPDATE_LOGIN	NOT NULL NUMBER	Standard who column
CODE	NOT NULL VARCHAR2 (10	00) A code to identify an interest item
DESCRIPTION	NULL VARCHAR2 (24	0) A full description of the interest code
SECURITY_GROUP_ID	NULL NUMBER	Subscriber id, for CRM Online Services use
Indexes		
Index Name	Index Type Sequence	Column Name
	** *	
AS_INTEREST_CODES_TL_U1	UNIQUE 2 5	INTEREST_CODE_ID LANGUAGE
AS_INTEREST_CODES_TL_U2	UNIQUE 1	CODE
	2	INTEREST_CODE_ID LANGUAGE
	J	2.1.00.101
Sequences		
Sequence	Derived Column	
AS_INTEREST_CODES_S	INTEREST_CODE_ID	

# $AS\_INTEREST\_TYPES\_ALL$

## This stores the MO flags information of an Interest Types.

Primary Key Table	Primary Key Column		Foreign Key Column	
AS_INTEREST_TYPES_B	INTEREST_TYPE_ID		INTEREST_TYPE_ID	
ickCodes Columns				
Column	QuickCodes Type		QuickCodes Table	
COMPANY CLASSIFICATION FLAG	FLAG		AS LOOKUPS	
COMPANI_CHASSIFICATION_FHAG	r dag N		No	
	Y		Yes	
CONTACT INTEREST FLAG	FLAG		AS LOOKUPS	
CONTACT_INTEREST_FEAC	N N		No	
	Y		Yes	
ENABLED FLAC	FLAG		AS LOOKUPS	
ENABLED_FLAG	r lag N		No	
	Y		Yes	
EXPERIED DIDCHARE ELAC	FLAG			
EXPECTED_PURCHASE_FLAG			AS_LOOKUPS	
	N Y		No Yes	
LEAD_CLASSIFICATION_FLAG	FLAG		AS_LOOKUPS	
	N Y		No Yes	
lumn Descriptions				
Name	Null?	Type	Description	
INTEREST TYPE ID (PK)	NOT NULL		Interest type identifier	
LAST UPDATE DATE	NOT NULL		Standard Who column	
LAST UPDATED BY	NOT NULL		Standard Who column	
CREATION DATE	NOT NULL	DATE	Standard Who column	
CREATED BY	NOT NULL	NUMBER	Standard Who column	
LAST UPDATE LOGIN	NOT NULL	NUMBER	Standard Who column	
INTEREST TYPE	NULL	VARCHAR2 (80)	Obsolete. Moved to TL table	
REVENUE_CLASS_ID	NULL	NUMBER	Obsolete.	
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Interest type enable flag for an organization	
COMPANY_CLASSIFICATION_FLAG	NULL	VARCHAR2(1)	Obsolete. Moved to _B table	
CONTACT_INTEREST_FLAG	NULL	VARCHAR2(1)	Obsolete. Moved to _B table	
LEAD_CLASSIFICATION_FLAG	NULL	VARCHAR2(1)	Obsolete. Moved to _B table	
EXPECTED_PURCHASE_FLAG	NULL	VARCHAR2(1)	Obsolete. Moved to _B table	
CURRENT_ENVIRONMENT_FLAG		VARCHAR2(1)	Obsolete. Moved to _B table	
DESCRIPTION		VARCHAR2 (240)	Obsolete. Moved to _TL table	
ORG_ID (PK)	NOT NULL		Operating unit hich performed this transaction	
SECURITY_GROUP_ID	NULL	NUMBER	Subscriber id, for CRM Online Services use	
lexes				
dexes Index Name	Index Typ	e Sequence	Column Name	

AS INTEREST TYPES ALL N2	NOT UNIQUE	1	CONTACT INTEREST FLAG
AS_INTEREST_TYPES_ALL_N3	NOT UNIQUE	1	LEAD_CLASSIFICATION_FLAG
AS_INTEREST_TYPES_ALL_N4	NOT UNIQUE	1	EXPECTED_PURCHASE_FLAG
AS_INTEREST_TYPES_ALL_U1	UNIQUE	2	INTEREST_TYPE_ID ORG_ID

Sequences

Sequence Derived Column

## AS\_INTEREST\_TYPES\_B

This table classifies various products customers, contacts or sales opportunities are interested in into different types. This is the base table for Interest types.

ckCodes Columns Column	QuickCodes Type	2	QuickCodes Table
COMPANY CLASSIFICATION FLAG	FLAG		AS LOOKUPS
	N		_ No
	Y		Yes
CONTACT INTEREST FLAG	FLAG		AS LOOKUPS
confiner_infiniter_i info	N		No
	Y		Yes
CURRENT ENVIRONMENT FLAG	FLAG		AS LOOKUPS
CORRENT_ENVIRONMENT_FLAG	rlag N		No
	Y		Yes
ENADI ED EL AC			
ENABLED_FLAG	FLAG		AS_LOOKUPS
	N Y		No Yes
EXPECTED_PURCHASE_FLAG	FLAG		AS_LOOKUPS
	N		No
	Y		Yes
LEAD_CLASSIFICATION_FLAG	FLAG		AS_LOOKUPS
	N		No
	Y		Yes
umn Descriptions			
Name	Null	? Type	Description
INTEREST TYPE ID (PK)	NOT NUI	L NUMBER	Interest type identifier
LAST UPDATE DATE	NOT NUI	L DATE	Standard Who column
LAST_UPDATED_BY	NOT NUI	L NUMBER	Standard Who column
CREATION_DATE	NOT NUI	L DATE	Standard Who column
CREATED_BY	NOT NUI	L NUMBER	Standard Who column
LAST_UPDATE_LOGIN	NOT NUI	L NUMBER	Standard Who column
SECURITY_GROUP_ID	NUI	LL NUMBER	Subscriber id, for CRM Online Services use
ENABLED_FLAG	NUI	L VARCHAR2(1)	Master Enabled Flag
COMPANY_CLASSIFICATION_FLAG	NUI	L VARCHAR2(1)	Master Company Classification Flag
CONTACT_INTEREST_FLAG	NUI	L VARCHAR2(1)	Master Contact Interest Flag
LEAD_CLASSIFICATION_FLAG	NUI	LL VARCHAR2(1)	Master Lead Classification Fla
CURRENT_ENVIRONMENT_FLAG	NUI	LL VARCHAR2(1)	Master Current Environment Fla
EXPECTED_PURCHASE_FLAG	NUI	L VARCHAR2(1)	Master Expected Purchase Flag
INTERNAL_UPGRADE_TYPE_ID	NUI	L NUMBER	For internal use only. To keep the new interest type id upon data migration.
exes			
Index Name	Index T	ype Sequence	Column Name
AS INTEREST TYPES B U1	UNI	OUE 1	INTEREST TYPE ID

Sequence Derived Column

AS\_INTEREST\_TYPES\_S

INTEREST\_TYPE\_ID

# $AS\_INTEREST\_TYPES\_TL$

## This holds MLS columns of interest types.

reign Keys	
Primary Key Table	Primary Key Column Foreign Key Column
AS_INTEREST_TYPES_B	INTEREST_TYPE_ID INTEREST_TYPE_ID
lumn Descriptions	
Name	Null? Type Description
INTEREST_TYPE_ID (PK)	NOT NULL NUMBER Interest type identifier
LANGUAGE (PK)	NOT NULL VARCHAR2(4) Defined language for the row's translated columns
SOURCE_LANG	NOT NULL VARCHAR2(4) Language used at the time of insertion
LAST_UPDATE_DATE	NOT NULL DATE Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBER Standard Who column
CREATION_DATE	NOT NULL DATE Standard Who column
CREATED_BY	NOT NULL NUMBER Standard Who column
LAST_UPDATE_LOGIN	NOT NULL NUMBER Standard Who column
INTEREST_TYPE	NOT NULL VARCHAR2(80) Name of the interest type
DESCRIPTION	NULL VARCHAR2(240) Description of interest type
SECURITY_GROUP_ID	NULL NUMBER Subscriber id, for CRM Online Services use
dexes	
Index Name	Index Type Sequence Column Name
AS_INTEREST_TYPES_TL_U1	UNIQUE 2 INTEREST_TYPE_ID 5 LANGUAGE
AS_INTEREST_TYPES_TL_U2	UNIQUE 1 INTEREST_TYPE 2 INTEREST_TYPE_ID 5 LANGUAGE
quences	
Sequence	Derived Column
AS INTEREST TYPES S	INTEREST TYPE ID

## AS\_LEADS\_ALL

T----

AS\_LEADS\_ALL stores information about unqualified leads and qualified sales opportunities being worked on by your salesforce. Each row can include values that describe your actual revenue and timeframe expectations for the deal. Each row can also include values to indicate how far into the sales cycle the lead has progressed, and the likelyhood that the lead will be won. Additionally, closing information about the opportunity can be stored for reporting and analysis purposes.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AMS_SOURCE_CODES	SOURCE_CODE_ID		SOURCE_PROMOTION_ID
AS_FORECAST_PROB_ALL_B	PROBABILITY_VALUE	3	WIN_PROBABILITY
AS_PRICE_LISTS	PRICE_LIST_ID		PRICE_LIST_ID
AS_SALES_STAGES_ALL_B	SALES_STAGE_ID		SALES_STAGE_ID
AS_STATUSES_B	STATUS_CODE		STATUS
HZ_PARTIES	PARTY_ID		CUSTOMER_ID
HZ_PARTIES	PARTY_ID		CLOSE_COMPETITOR_ID
HZ_PARTIES	PARTY_ID		END_USER_CUSTOMER_ID
HZ_PARTY_SITES	PARTY_SITE_ID		END_USER_ADDRESS_ID
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
CLOSE_REASON	CLOSE REASON		AS LOOKUPS
<del>-</del>	В		- No Budget Available
	C		Competitor Deal Chosen
DELETED FLAG	FLAG		AS LOOKUPS
_	N		 No
	Y		Yes
DELETE ALLOWED FLAG	FLAG		AS LOOKUPS
	N		 No
	Y		Yes
NO OPP ALLOWED FLAG	FLAG		AS LOOKUPS
	N		No
	Y		Yes
Column Descriptions			
Name	Null?	Type	Description
LEAD ID (PK)	NOT NULL		Lead identifier
REQUEST ID		NUMBER	Standard who column
LAST UPDATE DATE	NOT NULL	DATE	Standard who column
LAST UPDATED BY	NOT NULL	NUMBER	Standard who column
CREATION DATE	NOT NULL	DATE	Standard who column
CREATED_BY	NOT NULL	NUMBER	Standard who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	Standard who column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record

PROGRAM_UPDATE_DATE	NUL	L DATE	Last date concurrent program updated record
LEAD_NUMBER	NOT NUL	L VARCHAR2(30)	Unique number for lead, system generated by sequence as lead number s
STATUS	NOT NUL	L VARCHAR2(30)	The status of this lead validated against as statuses vl
CUSTOMER ID	NOT NUL	L NUMBER	Customer identifier
ADDRESS_ID	NUL	L NUMBER	Address identifier
LEAD_SOURCE_CODE	NUL	L VARCHAR2(30)	Originating source code of lead/opportunity
ORIG_SYSTEM_REFERENCE	NUL	L VARCHAR2 (240)	Unique lead identifier from foreign system
SALES_STAGE_ID	NUL	L NUMBER	Sales stage identifier of this lead
INITIATING_CONTACT_ID		L NUMBER	for future use
CHANNEL_CODE	NUL	L VARCHAR2(30)	Sales channel for this lead, validated against 'LEAD_CHANNEL' from order capture
TOTAL_AMOUNT	NUL	L NUMBER	The likely amount of sale from this lead, summed from total amounts at the lead line level
CURRENCY_CODE	NUL	L VARCHAR2(15)	The currency code used for this lead, validated against fnd currencies vl
DECISION_DATE	NUL	L DATE	The date the purchase decision will be made by the prospect
WIN_PROBABILITY	NUL	L NUMBER	The percentage or probability that this lead will result in a sale. The higher the percentage the higher the chance of making a sale.
CLOSE_REASON	NUL	L VARCHAR2(30)	A reason for closing a lead, validated against 'CLOSE REASON' from as lookups
CLOSE_COMPETITOR_CODE	NUL	L VARCHAR2(30)	Obsolete
CLOSE_COMPETITOR_ID	NUL	L NUMBER	Customer identifier that is marked as a competitor
CLOSE_COMPETITOR		L VARCHAR2 (255)	
CLOSE_COMMENT		L VARCHAR2 (240)	closing of this lead
RANK		L VARCHAR2(30)	The rank of the lead -for future use
DESCRIPTION	NUL	L VARCHAR2(240)	Opportunity name of the lead, usually the main interest for the lead
END_USER_CUSTOMER_NAME	NUL	L VARCHAR2(255)	Name of the end user who purchase the product from this lead if the lead was worked through a VAR
SOURCE_PROMOTION_ID	NUL	L NUMBER	Promotion identfier that initiated the creation of the lead
END_USER_CUSTOMER_ID	NUL	L NUMBER	End User Customer identifier if lead was worked through a VAR
END_USER_ADDRESS_ID	NUL	L NUMBER	End user address identifier if the lead was worked through a VAR
ORG_ID	NUL	L NUMBER	Operating unit which performed this transaction

NO_OPP_ALLOWED_FLAG	NULL	VARCHAR2(1)	Flag to determine whether this lead can still be set to a status of NO OPPORTUNITY based on profile OSM: No Opportunity Ceiling
DELETE_ALLOWED_FLAG	NULL	VARCHAR2(1)	Flag to determine if this lead can still be deleted based on profile OSM: Opportunity Delete Ceiling
PARENT_PROJECT	NULL	VARCHAR2 (80)	Project to which this lead belongs
PRICE_LIST_ID	NULL	NUMBER	Price list for revenue-volume correspondence
DELETED_FLAG	NULL	VARCHAR2(1)	Flag to indicate if this lead is soft deleted
AUTO ASSIGNMENT TYPE	NULL	VARCHAR2 (30)	Automatical assignment type
PRM ASSIGNMENT TYPE		VARCHAR2 (30)	PRM assignment type
CUSTOMER BUDGET		NUMBER	Customer budget for this lead
METHODOLOGY_CODE		VARCHAR2 (30)	Methodology code validated against 'METHODOLOGY_TYPE' from fnd lookups
ORIGINAL_LEAD_ID	NULL	NUMBER	Lead identifier which the currenct lead was copied from
DECISION_TIMEFRAME_CODE	NULL	VARCHAR2(30)	<pre>specify the time by when decision will be made, lookup_type DECISION_TIMEFRAME</pre>
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE2	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE3	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE4	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE5	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE6	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE7	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE9	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE10	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE11	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE12	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE13	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE14	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE15	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
SECURITY_GROUP_ID	NULL	NUMBER	Subscriber id, for CRM Online Services use
INCUMBENT_PARTNER_RESOURCE_ID	NULL	NUMBER	Incumbent partner resource identifier, used for PRM
INCUMBENT_PARTNER_PARTY_ID	NULL	NUMBER	Incumbent partner identifier, used for PRM

OFFER_ID	NULL 1	NUMBER	Promotion offer identifier from Marketing
VEHICLE_RESPONSE_CODE	NULL V	VARCHAR2 (30)	Indicates how the lead was created
BUDGET_STATUS_CODE	NULL V	VARCHAR2(30)	PRM use
FOLLOWUP_DATE	NULL I	DATE	PRM use
PRM_EXEC_SPONSOR_FLAG	NULL V	VARCHAR2(1)	PRM use
PRM_PRJ_LEAD_IN_PLACE_FLAG	NULL V	VARCHAR2(1)	PRM use
PRM_IND_CLASSIFICATION_CODE	NULL V	VARCHAR2(30)	<pre>industry classification code for prm. lookup_type - prm_industry_classification_typ e</pre>
PRM_LEAD_TYPE	NULL V	VARCHAR2(30)	For prm use to identify the lead type. Valid values are DIRECT and INDIRECT based on lookup type PRM LEAD TYPE

#### Indexes

Index Name	Index Type	Sequence	Column Name
AS_LEADS_N1	NOT UNIQUE	1 2	CUSTOMER_ID ADDRESS TD
AS_LEADS_N2	NOT UNIQUE	1	SALES_STAGE_ID
AS_LEADS_N3	NOT UNIQUE	5	LAST_UPDATE_DATE
AS_LEADS_N4	NOT UNIQUE	5	SOURCE_PROMOTION_ID
AS_LEADS_N5	NOT UNIQUE	5	STATUS
AS_LEADS_N6	NOT UNIQUE	5	WIN_PROBABILITY
AS_LEADS_N7	NOT UNIQUE	5	PRICE_LIST_ID
AS_LEADS_N8	NOT UNIQUE	5	OFFER_ID
AS_LEADS_U1	UNIQUE	1	LEAD_ID

#### Sequences

Sequence	Derived Column	
AS_LEADS_S	LEAD_ID	
AS LEAD NUMBER S	LEAD NUMBER	

#### Database Triggers

Trigger Name : AS\_LEADS\_BIUD

Trigger Time : BEFORE Trigger Level : ROW

Trigger Event : INSERT, UPDATE, DELETE

This trigger handles two parts. The first one is for Territory Assignment Program. It inserts/changes changed accounts/leads caused by changed leads into AS\_CHANGED\_ACCOUNTS\_ALL table by calling AS\_ASTATA\_DBASE\_TRIGGERS package. The second part is for sales credits denorm table.

## AS\_LEAD\_LINES\_ALL

AS\_LEAD\_LINES\_ALL stores information about the individual items associated with an opportunity.

Each lead item can have it's own status, close probability, expected close date, etc., which are independent of the same columns on it's associated lead. So although the close probability for the whole lead may be moderate, that of an individual item for the lead may be high.

When a new row is added to AS\_LEAD\_LINES\_ALL, the expected revenue amount for its associated lead is updated to include the expected revenue amount of this new item. All other columns such as close probability, expected close date etc., on the associated lead are not automatically affected when new items are created for it. Changes to these columns must be made manually by you.

Foreign Keys			
Primary Key Table	Primary Key Column	Foreign K	ey Column
AMS ACT OFFERS	ACTIVITY OFFER ID	OFFER ID	
AMS SOURCE CODES	SOURCE CODE ID	SOURCE PR	OMOTION ID
AS INTEREST CODES B	INTEREST CODE ID	PRIMARY I	NTEREST CODE ID
AS_INTEREST_CODES_B	INTEREST_CODE_ID	SECONDARY	_INTEREST_CODE_ID
AS_INTEREST_TYPES_B	INTEREST_TYPE_ID	INTEREST_	TYPE_ID
AS_LEADS_ALL	LEAD_ID	LEAD_ID	
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID ORGANIZATION_ID	INVENTORY ORGANIZAT	
QuickCodes Columns			
Column	QuickCodes Type	QuickCode	s Table
QUOTED LINE FLAG	FLAG	AS LOOKUP	S
	N	_ No	
	Y	Yes	
Column Descriptions			
Name	Null? Ty	pe Descripti	on
LEAD LINE ID (PK)	NOT NULL NU	MBER Lead item	identifier
LAST UPDATE DATE	NOT NULL DA	TE Standard	who column
LAST UPDATED BY	NOT NULL NU	MBER Standard	who column
CREATION_DATE	NOT NULL DA	TE Standard	who column
CREATED_BY	NOT NULL NU	MBER Standard	who column
LAST_UPDATE_LOGIN	NOT NULL NU	MBER Standard	who column
REQUEST_ID	NULL NU		dentifier of last t program to update
PROGRAM_APPLICATION_ID	NULL NU		on identifier of last t program to update
PROGRAM_ID	NULL NU		r of last concurrent o update record
PROGRAM_UPDATE_DATE	NULL DA	updated r	
LEAD_ID	NOT NULL NU	MBER Lead iden	tifier

STATUS_CODE	NULL	VARCHAR2(30)	Obsolete
INTEREST_TYPE_ID	NULL	NUMBER	The interest type identifier for the lead
PRIMARY_INTEREST_CODE_ID	NULL	NUMBER	Primary interest code identifier for the lead
SECONDARY_INTEREST_CODE_ID	NULL	NUMBER	Secondary interest code identifier
INTEREST_STATUS_CODE	NULL	VARCHAR2 (30)	Obsolete
INVENTORY_ITEM_ID	NULL	NUMBER	Referenced inventory item identifier
ORGANIZATION_ID	NULL	NUMBER	Reference inventory organization identifier
UOM_CODE	NULL	VARCHAR2(3)	Unit of measure code from mtl_unit_of_measures, valid UOM for inventory_item_id if one exists
QUANTITY	NULL	NUMBER	The quantity of this lead item that is expected to be sold
TOTAL_AMOUNT	NULL	NUMBER	The amount of sale likely to result from this lead item
SALES STAGE ID	NULL	NUMBER	Obsolete
SHIP_DATE	NULL	DATE	The date that the purchase decision will be made by the prospect
WIN PROBABILITY	NULL	NUMBER	Obsolete
DECISION DATE		DATE	Obsolete
CHANNEL CODE		VARCHAR2 (30)	Obsolete
QUOTED_LINE_FLAG		VARCHAR2 (1)	Flag to signify if a quote has been created for the line.
ORIGINAL_LEAD_LINE_ID	NULL	NUMBER	The lead line identifier from which the current lead line was copied from
ORG_ID	NULL	NUMBER	Operating unit which performed this transaction
PRICE	NULL	NUMBER	Price for revenue-volume correspondence
SOURCE_PROMOTION_ID	NULL	NUMBER	The promotion identifier from which the opportuniy was created
PRICE_VOLUME_MARGIN	NULL	NUMBER	Revenue Volume correspondence difference tolerance margin
ATTRIBUTE_CATEGORY	NULL	VARCHAR2 (30)	Descriptive flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive flexfield segment column
ATTRIBUTE2			Descriptive flexfield segment column
ATTRIBUTE3			Descriptive flexfield segment column
ATTRIBUTE4			Descriptive flexfield segment column
ATTRIBUTE5			Descriptive flexfield segment column
ATTRIBUTE6		VARCHAR2 (150)	column
ATTRIBUTE7			Descriptive flexfield segment column
ATTRIBUTES			Descriptive flexfield segment column
ATTRIBUTE9 ATTRIBUTE10			Descriptive flexfield segment column Descriptive flexfield segment
ATTRIBUTATO	иОГГ	(UCI) SARDJARV	column

ATTRIBUTE11	NULL VARCHAR2 (150	) Descriptive flexfield segment column
ATTRIBUTE12	NULL VARCHAR2 (150	) Descriptive flexfield segment column
ATTRIBUTE13	NULL VARCHAR2 (150	) Descriptive flexfield segment column
ATTRIBUTE14	NULL VARCHAR2 (150	) Descriptive flexfield segment column
ATTRIBUTE15	NULL VARCHAR2 (150	) Descriptive flexfield segment column
SECURITY_GROUP_ID	NULL NUMBER	Subscriber id, for CRM Online Services use
OFFER_ID	NULL NUMBER	Promotion offer identifier from Marketing
Indexes		
Indexes Index Name	Index Type Sequence	Column Name
111401102	Index Type Sequence NOT UNIQUE 2	Column Name
Index Name	<b>3.2 3</b>	LEAD_ID INTEREST TYPE ID
Index Name AS_LEAD_LINES_N1	NOT UNIQUE 2 NOT UNIQUE 5 10	LEAD_ID INTEREST_TYPE_ID PRIMARY INTEREST CODE ID
Index Name  AS_LEAD_LINES_N1  AS_LEAD_LINES_N2	NOT UNIQUE 2 NOT UNIQUE 5 10 15	LEAD_ID INTEREST_TYPE_ID PRIMARY INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID
Index Name AS_LEAD_LINES_N1	NOT UNIQUE 2 NOT UNIQUE 5 10 15 NOT UNIQUE 5	LEAD_ID INTEREST_TYPE_ID PRIMARY_INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID INVENTORY_ITEM_ID
Index Name  AS_LEAD_LINES_N1  AS_LEAD_LINES_N2  AS_LEAD_LINES_N3	NOT UNIQUE 2 NOT UNIQUE 5 10 15 NOT UNIQUE 5 10	LEAD_ID INTEREST_TYPE_ID PRIMARY_INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID INVENTORY_ITEM_ID ORGANIZATION_ID
Index Name  AS_LEAD_LINES_N1  AS_LEAD_LINES_N2  AS_LEAD_LINES_N3  AS_LEAD_LINES_N4	NOT UNIQUE 2 NOT UNIQUE 5 10 15 NOT UNIQUE 5 10 NOT UNIQUE 5	LEAD_ID INTEREST_TYPE_ID PRIMARY_INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID INVENTORY_ITEM_ID ORGANIZATION_ID LAST_UPDATE_DATE
Index Name  AS_LEAD_LINES_N1  AS_LEAD_LINES_N2  AS_LEAD_LINES_N3	NOT UNIQUE 2 NOT UNIQUE 5 10 15 NOT UNIQUE 5 10	LEAD_ID INTEREST_TYPE_ID PRIMARY_INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID INVENTORY_ITEM_ID ORGANIZATION_ID

#### Database Triggers

Sequence

AS LEAD LINES S

Trigger Name : AS\_LEAD\_LINE\_BIUD

Trigger Time : BEFORE Trigger Level : ROW

Trigger Event : INSERT, UPDATE, DELETE

This trigger handles two parts. The first one is for Territory Assignment Program. It inserts/changes changed accounts/leads caused by changed leads into AS\_CHANGED\_ACCOUNTS\_ALL table by calling AS\_ASTATA\_DBASE\_TRIGGERS package. The second part is for sales credits denorm table.

Derived Column

LEAD LINE ID

## AS\_SALES\_LEAD\_OPPORTUNITY

AS\_SALES\_LEAD\_OPPORTUNITY is used to maintain information about the sales leads which are converted to opportunity. It stores information about which sales leads/sales lead are/is linked to an opprtunity.

Foreign Keys			
Primary Key Table	Primary Key Colum	ın	Foreign Key Column
AS_LEADS_ALL	LEAD_ID		OPPORTUNITY_ID
AS_SALES_LEADS	SALES_LEAD_ID		SALES_LEAD_ID
Column Descriptions			
Name	Null?	Type	Description
LEAD_OPPORTUNITY_ID	NOT NULL	NUMBER	Sales lead opportunity identifier
SALES_LEAD_ID	NOT NULL	NUMBER	sales lead identifer
OPPORTUNITY_ID	NOT NULL	NUMBER	opportunity identifier
LAST_UPDATE_DATE	NOT NULL	DATE	standard who column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard who column
CREATION_DATE	NOT NULL	DATE	standard who column
CREATED_BY	NOT NULL	NUMBER	standard who column
LAST_UPDATE_LOGIN	NOT NULL	NUMBER	standard who column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
ATTRIBUTE_CATEGORY	NULL	VARCHAR2(30)	Descriptive Flexfield structure defining column
ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE2	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE3	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE4	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE5	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE6	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE7	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE9	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE10	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE11	NULL	VARCHAR2 (150)	Descriptive Flexfield segment column

ATTRIBUTE12	NULL VARCHAR2(150)	Descriptive Flexfield segment column
ATTRIBUTE13	NULL VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE14	NULL VARCHAR2 (150)	Descriptive Flexfield segment column
ATTRIBUTE15	NULL VARCHAR2 (150)	Descriptive Flexfield segment column
SECURITY_GROUP_ID	NULL NUMBER	Subscriber id, for CRM Online Services use
Indexes		
Index Name	Index Type Sequence	Column Name
AS SALES LEAD OPP N1	NOT UNIQUE 5	OPPORTUNITY ID
AS SALES LEAD OPP N2	NOT UNIQUE 5	SALES LEAD ID
AS_SALES_LEAD_OPP_U1	UNIQUE 2	LEAD_OPPORTUNITY_ID
Sequences		
Sequence D	erived Column	
AS_SALES_LEAD_OPP_S L	EAD_OPPORTUNITY_ID	

## BIM\_CAMPAIGNS\_DENORM

BIM\_CAMPAIGNS\_DENORM contains campaign hierarchy information in a denormalized fashion. It simplifies the process of finding out all child campaigns, no matter how deeply nested, for a parent campaign without using complex joins.

Populated by the BIM\_CAMPAIGNS\_DENORM\_PKG concurrent program.

Foreign Keys			
Primary Key Table	Primary Key Colu	mn	Foreign Key Column
BIM CMPGN PERF SUMM	CAMPAIGN ID		CAMPAIGN ID
BIM CMPGN RESP SUMM	CAMPAIGN ID		CAMPAIGN ID
BIM CMPGN REVCOST SUMM	CAMPAIGN ID		CAMPAIGN ID
BIM EVENT PERF SUMM	CAMPAIGN ID		CAMPAIGN ID
BIM LEAD CONV SUMM	CAMPAIGN ID		CAMPAIGN ID
BIM SALES CYCLE SUMM	CAMPAIGN ID		CAMPAIGN ID
BIM_TRGT_SGMT_PERF_SUMM	CAMPAIGN_ID		CAMPAIGN_ID
Column Descriptions			
Name	Null?	Type	Description
<del> </del>	NOT NULL		campaign id of a campaign999
CAMPAIGN_ID (PK)	NOI NOLL	NUMBER	for no campaign. Refer to view BIM DIMV_CAMPAIGNS for campaign details.
PARENT_CAMPAIGN_ID (PK)	NOT NULL	NUMBER	<pre>campaign id of the parent campaign. If level_from parent is 0, then parent_campaign_id = campaign id</pre>
PARENT CAMPAIGN NAME	NOT NULL	VARCHAR2 (240)	name of parent campaign
PARENT CAMPAIGN TYPE	NOT NULL	VARCHAR2 (30)	parent campaign type
PARENT CAMPAIGN STATUS ID	NOT NULL	NUMBER	parent campaign status id
CREATION DATE	NOT NULL	DATE	standard WHO column
CREATED BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST UPDATED BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
IMMEDIATE_PARENT_FLAG	NOT NULL	VARCHAR2(1)	Contains 'Y' if the value in the parent_campaign_id column is the immediate parent of the campaign.
ROOT_FLAG	NOT NULL	VARCHAR2(1)	Contains $'Y'$ if this is the root campaign.
			1 . 11 . 6

LEAF_FLAG	NOT NULL VARCHAR2(1)	Contains 'Y' if this campaign has no child campaign (sub campaigns).
LEVEL_FROM_PARENT	NOT NULL NUMBER	Show how many levels this campaign is below the parent campaign.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_CAMPAIGNS_DENORM_N1	NOT UNIQUE 1	PARENT_CAMPAIGN_ID
BIM_CAMPAIGNS_DENORM_U1	UNIQUE 1	CAMPAIGN_ID PARENT CAMPAIGN ID
	2	PARENI CAMPAIGN ID

## BIM\_CMPGN\_PERF\_SUMM

BIM\_CMPGN\_PERF\_SUMM contains summarized data by user-defined period.

The measures are number of lead, number of orders, number of new customers, initiated revenue and cost of good sold.

These measures are dimensioned by campaigns, media, channels, market segments, offers, sales channel, product categories and geographic locations.

Populated by BIM\_CMPGN\_PERF\_SUMM\_PKG concurrent program.

#### Column Descriptions

Name	Null	? Type	Description
CAMPAIGN_ID	NOT NUL	L NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
PERIOD_NAME	NOT NUL	L VARCHAR2(25)	Name of period that the data is summarized to.
CREATION DATE	NOT NUL	L DATE	standard WHO column
CREATED BY	NOT NUL	L NUMBER	standard WHO column
LAST UPDATE DATE	NOT NUL	L DATE	standard WHO column
LAST UPDATED BY	NOT NUL	L NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NUL	L NUMBER	standard WHO column
REQUEST_ID	NUL	L NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NUL	L NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NUL	L NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NUL	L DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NUL	L DATE	Period start date.
PERIOD_END_DATE	NOT NUL	L DATE	Period end date.
MEDIA_ID	NOT NUL	L NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NUL	L VARCHAR2 (80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.

MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
HEADER_OFFER_ID	NOT NULL NUMBER	Offer that applies to the whole order999 if unknown. Refer to view BIM_DIMV_OFFERS for offer details.
LINE_OFFER_ID	NOT NULL NUMBER	Offer attached to an order line999 if unknown. Refer to view BIM_DIMV_OFFERS for offer details.
SALES_CHANNEL_CODE	NOT NULL VARCHAR2(30)	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
INTEREST_TYPE_ID	NOT NULL NUMBER	Product interest type id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for interest type details.
PRIMARY_INTEREST_CODE_ID	NOT NULL NUMBER	Product primary interest code id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for primary interest code details.
SECONDARY_INTEREST_CODE_ID	NOT NULL NUMBER	Product secondary interest code id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for secondary interest code details.
SHIP TO GEOGRAPHY CODE	NULL VARCHAR2 (240	) not used.
BILL_TO_GEOGRAPHY_CODE	NOT NULL VARCHAR2 (240	Description Code999 if unknown.  Refer to view  BIM_DIMV_GEOGRAPHY for location details.
LEAD_ID	NULL NUMBER	Lead id. Used for counting the number of distinct leads.
ORDER_ID	NULL NUMBER	Order id. Used for counting the number of distinct orders.
CUST_ACCOUNT_ID	NULL NUMBER	Customer account id. Used for counting the number of distinct customer accounts.
INITIATED_REVENUE	NULL NUMBER	initiated revenue.
COGS	NULL NUMBER	cost of goods sold.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Indexes Index Name	Index Type Sequence	Column Name
•		
BIM_CMPGN_PERF_SUMM_U1	UNIQUE 1 2	PERIOD_NAME PERIOD_START_DATE
	4	PERIOD END DATE
	6	CAMPAIGN_ID
	8	MEDIA_ID
	10 12	CHANNEL_ID MARKET SEGMENT ID
	14	HEADER OFFER ID
	16	LINE OFFER ID
	18	SALES_CHANNEL_CODE
	20 22	INTEREST_TYPE_ID PRIMARY INTEREST CODE ID
	24	SECONDARY INTEREST CODE ID
	26	BILL_TO_GEOGRAPHY_CODE
	28	LEAD_ID
	30 32	ORDER_ID CUST_ACCOUNT_ID

## BIM\_CMPGN\_RESP\_SUMM

BIM\_CMPGN\_RESP\_SUMM contains summarized data by user-defined period.

The measures are number targeted and number responded.

These measures are dimensioned by campaigns, media, channels, market segments, target segments, vendor lists and geographic locations.

Populated by BIM\_CMPGN\_RESP\_SUMM\_PKG concurrent program.

Column	Decari	inti	one

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NULL	VARCHAR2 (80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.

MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
TARGET_SEGMENT_ID	NOT NULL NUMBER	Target segment id999 if unknown. Refer to view BIM_DIMV_TARGET_SGMTS for target segment details.
SOURCE_LIST_ID	NOT NULL NUMBER	Source List id999 if unknown. Refer to view BIM_DIMV_SOURCE_LISTS for source list details.
GEOGRAPHY_CODE	NOT NULL VARCHAR2 (240)	Location code999 if unknown. Refer to view BIM_DIMV_GEOGRAPHY for location details.
NUM_TARGETED	NULL NUMBER	number targeted.
NUM_RESPONDED	NULL NUMBER	number responded.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_CMPGN_RESP_SUMM_U1	UNIQUE 1 2 3 4 5 6 7 8 9 10	PERIOD NAME PERIOD_START_DATE PERIOD_END_DATE CAMPAIGN_ID MEDIA_ID CHANNEL_ID MARKET_SEGMENT_ID TARGET_SEGMENT_ID SOURCE_LIST_ID GEOGRAPHY_CODE

## BIM\_CMPGN\_REVCOST\_SUMM

BIM\_CMPGN\_REVCOST\_SUMM contains summarized data by user–defined period.

The measures are forecasted revenue, forecasted cost, actual cost, initiated revenue and number of leads.

These measures are dimensioned by campaigns, media, channels.

Populated by BIM\_CMPGN\_RVCST\_SUMM\_PKG concurrent program.

$C \cap I \cap I$	nn Des	zcrin	tions

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NULL	VARCHAR2 (80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.
FORECASTED REVENUE	NULL	NUMBER	forecasted revenue.
FORECASTED_COST	NULL	NUMBER	forecasted cost.

ACTUAL_COST	NULL NUMBER	actual cost.
INITIATED_REVENUE	NULL NUMBER	initiated revenue.
NUM_OF_LEADS	NULL NUMBER	number of leads.
SECURITY_GROUP_ID	NULL NUMBER	

#### Indexes

	index Ty	Sequence Column Name
BIM_CMPGN_REVCOST_SUMM_U1  UNIQUE  1 PERIOD_NAME 2 PERIOD_START_DATE 3 PERIOD_END_DATE 4 CAMPAIGN_ID 5 MEDIA_ID 6 CHANNELLID	COST_SUMM_U1 UNIÇ	2 PERIOD_START_DATE 3 PERIOD_END_DATE 4 CAMPAIGN_ID 5 MEDIA_ID

## BIM\_CUSTOMER\_REV\_SUMM

BIM\_CUSTOMER\_REV\_SUMM contains summarized data by user-defined period.

The measures are initiated revenue by customer account. Using first\_order\_date, you can derive initiated revenue by new customer accounts also.

These measures are dimensioned by campaigns, media, channels, market segments, target segments, sales channel, product categories and geographic locations.

Populated by BIM\_CUSTOMER\_REV\_PKG concurrent program.

#### Column Descriptions

Name	Null?	Type	Description
CUSTOMER_ID	NOT NULL	NUMBER	customer id.
CUST_ACCOUNT_ID	NOT NULL	NUMBER	customer account id.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
FIRST_ORDER_DATE	NOT NULL	DATE	date when customer placed his first order.
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.

CHANNEL_ID	NOT NULL VARCHAR2(80	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.
MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
TARGET_SEGMENT_ID	NOT NULL NUMBER	Target segment id999 if unknown. Refer to view BIM_DIMV_TARGET_SGMTS for target segment details.
SALES_CHANNEL_CODE	NOT NULL VARCHAR2 (30	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
INTEREST_TYPE_ID	NOT NULL NUMBER	Product interest type id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for interest type details.
PRIMARY_INTEREST_CODE_ID	NOT NULL NUMBER	Product primary interest code id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for primary interest code details.
SECONDARY_INTEREST_CODE_ID	NOT NULL NUMBER	Product secondary interest code id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for secondary interest code details.
BILL_TO_GEOGRAPHY_CODE	NOT NULL VARCHAR2(24	10) Location code999 if unknown.  Refer to view  BIM_DIMV_GEOGRAPHY for location details.
SHIP_TO_GEOGRAPHY_CODE	NOT NULL VARCHAR2 (24	10) not used.
INITIATED_REVENUE	NULL NUMBER	initiated revenue.
SECURITY_GROUP_ID	NULL NUMBER	

## **BIM\_DIMV\_CAMPAIGNS**

### BIM\_DIMV\_CAMPAIGNS is a view showing all campaigns.

```
View Definition
   CREATE VIEW BIM DIMV CAMPAIGNS
      as SELECT
         TO_CHAR (AMC.CAMPAIGN_ID)
           , SUBSTR (AMC.CAMPAIGN NAME, 1, 80)
           , AMC.CAMPAIGN ID
           , AMC.USER STATUS ID
           , AMC.STATUS CODE
           , AMC.STATUS DATE
           , AMC.ROLLUP TYPE
           , AMC.SOURCE CODE
            ,NVL( AMC.CAMPAIGN_TYPE, '-999')
           , AMC.CAMPAIGN TYPE
           , AMC.PARENT CAMPAIGN ID
           , AMC.FORECASTED EXEC START DATE
           , AMC.FORECASTED EXEC END DATE
           , AMC.ACTUAL EXEC START DATE
           , AMC.ACTUAL EXEC END DATE
           , AMC.CAMPAIGN NAME
           , AMC.DESCRIPTION
           , AUS.NAME
           , AUS.DESCRIPTION
    FROM
            AMS CAMPAIGNS VL AMC
          , AMS_USER_STATUSES_VL AUS
      WHERE AMC.USER STATUS ID = AUS.USER STATUS ID
    AND SHOW CAMPAIGN FLAG = 'Y'
   UNION ALL
    SELECT
              '-999'
            , MEANING
            , -999
            , TO NUMBER (NULL)
            , NULL
            , TO DATE (NULL)
            , NULL
            , NULL
            , '-999'
            , NULL
            , TO NUMBER (NULL)
            , TO DATE (NULL)
            , TO DATE (NULL)
            , TO DATE (NULL)
            , TO DATE (NULL)
            , MEANING
             NULL
            , NULL
            , NULL
```

FROM FND\_LOOKUPS
WHERE LOOKUP\_TYPE = 'BIM\_VALUE\_TYPE'
AND LOOKUP\_CODE = '-999'
WITH READ ONLY

#### Column Descriptions

Name	Null?	Type	Description
ID	NULL	VARCHAR2 (40)	Refer to base table.
VALUE	NULL	VARCHAR2 (80)	Refer to base table.
CAMPAIGN_ID (PK)	NOT NULL	NUMBER	Refer to base table.
USER_STATUS_ID	NOT NULL	NUMBER	Refer to base table.
STATUS_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
STATUS_DATE	NOT NULL	DATE	Refer to base table.
ROLLUP_TYPE	NOT NULL	VARCHAR2(30)	Refer to base table.
SOURCE_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.
CAMPAIGN_TYPE	NULL	VARCHAR2(30)	Refer to base table.
CAMPAIGN_TYPE_NAME	NULL	VARCHAR2(30)	Refer to base table.
PARENT_CAMPAIGN_ID	NULL	NUMBER	Refer to base table.
FORECASTED_EXEC_START_DATE	NULL	DATE	Refer to base table.
FORECASTED_EXEC_END_DATE	NULL	DATE	Refer to base table.
ACTUAL_EXEC_START_DATE	NULL	DATE	Refer to base table.
ACTUAL_EXEC_END_DATE	NULL	DATE	Refer to base table.
CAMPAIGN_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
CAMPAIGN_DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.
STATUS_NAME	NULL	VARCHAR2 (120)	Refer to base table.
STATUS DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.

## **BIM\_DIMV\_CHANNELS**

BIM\_DIMV\_CHANNELS is a view showing all marketing channels which includes media channels, events and event offerings.

```
View Definition
    CREATE VIEW BIM DIMV_CHANNELS
      as SELECT
                  'CHLS' | TO_CHAR (AMC.CHANNEL_ID) ID
            , SUBSTR (AMC.CHANNEL NAME, 1, 80) VALUE
            ,'CHLS' | TO CHAR ( AMC.CHANNEL ID)
                                                            CHANNEL ID
           , CHLS' | TO_CHAR( AMC.CHANNEL_ID) CHANNEL,
AMC.CHANNEL_TYPE_CODE CHANNEL_TYPE_CODE
, AMC.CHANNEL_TYPE CHANNEL_TYPE
, AMC.INBOUND_FLAG INBOUND_FLAG
, AMC.OUTBOUND_FLAG OUTBOUND_FLAG
, AMC.ACTIVE_FROM_DATE ACTIVE_FROM_DATE
, AMC.ACTIVE_TO_DATE ACTIVE_TO_DATE
                                             CHANNEL NAME
            , AMC.CHANNEL NAME
            , AMC.DESCRIPTION
                                              DESCRIPTION
    FROM
            AMS CHANNELS VL AMC
    UNION ALL
    SELECT 'EVEH' | TO CHAR (AEH.EVENT HEADER ID) ID
            , SUBSTR(AEH.EVENT HEADER NAME, 1, 80) VALUE
            , 'EVEH' | TO CHAR (AEH.EVENT HEADER ID) CHANNEL ID
            , AEH.EVENT_TYPE_CODE CHANNEL_TYPE_CODE
            , AML.MEANING
                                              CHANNEL TYPE
                                             INBOUND FLAG
            , NULL
            , NULL
                                             OUTBOUND FLAG
                                          ACTIVE_FROM_DATE
ACTIVE_TO_DATE
            , AEH.ACTIVE_FROM_DATE
, AEH.ACTIVE_TO_DATE
            , AEH. EVENT_HEADER_NAME CHANNEL_NAME
           , AEH.DESCRIPTION
                                             DESCRIPTION
    FROM AMS EVENT HEADERS VL AEH
           , AMS LOOKUPS AML
       Where AEH.EVENT TYPE CODE = AML.LOOKUP CODE
    AND AML.LOOKUP_TYPE = 'AMS_EVENT_TYPE'
                                = 'MAIN'
    AND AEH.EVENT LEVEL
    UNION ALL
    SELECT 'EVEO' | TO CHAR (AEO. EVENT OFFER ID) ID
            , SUBSTR(AEO.EVENT OFFER NAME, 1, 80) VALUE
            , 'EVEO' | TO_CHAR(AEO.EVENT_OFFER_ID)
                                                           CHANNEL ID
            , AEO.EVENT TYPE CODE CHANNEL TYPE CODE
            , AML.MEANING
                                             CHANNEL TYPE
            , NULL
                                             INBOUND FLAG
            , NULL
                                      OUTBOUND_FLAG
ACTIVE_FROM_DATE
                                             OUTBOUND FLAG
            , AEO.EVENT START DATE
                                           ACTIVE_TO_DATE
CHANNEL NAME
            , AEO.EVENT_END_DATE
            , AEO.EVENT_OFFER_NAME
                                            DESCRIPTION
            , AEO.DESCRIPTION
           AMS EVENT OFFERS VL AEO
            , AMS LOOKUPS
                                      AML
    WHERE AEO.EVENT_TYPE_CODE = AML.LOOKUP_CODE
```

Oracle Proprietary, Confidential Information—Use Restricted by Contract

```
AND AML.LOOKUP_TYPE = 'AMS_EVENT_TYPE'
AND AEO.EVENT_LEVEL = 'MAIN'
UNION ALL
SELECT '-999'
       , MEANING
        , '-999'
        , NULL
        , NULL
        , NULL
        , NULL
        , TO DATE (NULL)
        , TO_DATE(NULL)
        , MEANING
        , NULL
FROM FND_LOOKUPS
WHERE LOOKUP_TYPE = 'BIM_VALUE_TYPE'
AND LOOKUP CODE = '-999'
WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
ID	NULL	VARCHAR2 (40)	Refer to base table.
VALUE	NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_ID (PK)	NOT NULL	NUMBER	For media channels, value is 'CHLS'   AMS_CHANNELS_VL.CHANNEL_ID. For event headers, value is 'EVEH'   AMS_EVENT_HEADERS_VL.EVENT_HEADER_ID. For event offerings, value is 'EVEO'   AMS_EVENT_OFFERS_VL.EVENT_OFFERID.
CHANNEL_TYPE_CODE	NULL	VARCHAR2(30)	For media channels, value is AMS_CHANNELS_VL.CHANNEL_TYPE_CO DE. For event headers, value is AMS_EVENT_HEADERS_VL.EVENT_TYPE CODE. For event offers, value is AMS_EVENT_OFFERS_VL.EVENT_TYPE CODE.
CHANNEL TYPE	NULL	VARCHAR2 (80)	Refer to base table.
INBOUND_FLAG	NULL	VARCHAR2(1)	NULL for events and event offers.
OUTBOUND_FLAG	NULL	VARCHAR2(1)	NULL for events and event offers.
ACTIVE_FROM_DATE	NULL	DATE	Refer to base table.
ACTIVE_TO_DATE	NULL	DATE	Refer to base table.
CHANNEL_NAME	NULL	VARCHAR2 (240)	For media channels, value is AMS_CHANNELS_VL.CHANNEL_NAME. For events, value is AMS_EVENT_HEADERS_VL.EVENT_HEAD ER_NAME. For event offers, value is AMS_EVENT_OFFERS_VL.EVENT_OFFER NAME.
DESCRIPTION	NULL	VARCHAR2 (4000	Refer to base table.

## BIM\_DIMV\_EVENT\_HEADERS

BIM\_DIMV\_EVENT\_HEADERS is a view showing all events.

```
View Definition
    CREATE VIEW BIM DIMV EVENT HEADERS
      as SELECT
                   'EVEH' | TO_CHAR(EVTH.EVENT_HEADER_ID) ID
           , SUBSTR(EVTH.EVENT HEADER NAME, 1, 80)
           , 'EVEH' | TO CHAR (EVTH.EVENT HEADER ID) EVENT ID
           , EVTH.EVENT_HEADER_NAME EVENT_NAME , EVTH.DESCRIPTION EVENT_DESCRIPTION
           , EVTH.EVENT_TYPE_CODE
, EVTH.EVENT_LEVEL
                                            EVENT TYPE
                                            EVENT LEVEL
           , EVTH.SYSTEM_STATUS_CODE EVENT_STATUS_CODE
, EVTH.LAST_STATUS_DATE EVENT_STATUS_DATE
, EVTH.SOURCE_CODE EVENT_SOURCE_CODE
           , EVTH.EVENT_STANDALONE_FLAG EVENT_STANDALONE_FLAG
           , EVTH.ACTIVE_FROM_DATE ACTIVE_FROM_DATE
           , EVTH.ACTIVE_TO_DATE
EVTH ACTIVE FLAG
                                            ACTIVE TO DATE
           , EVTH.ACTIVE FLAG
                                            EVENT ACTIVE FLAG
           , EVTH.INVENTORY ITEM ID EVENT ITEM ID
           , decode( EVTH.PARENT EVENT HEADER ID , null , null , 'EVEH' ||
    TO CHAR(EVTH.PARENT EVENT HEADER ID)) PARENT EVENT HEADER ID
                                              ORG ID
             AMS EVENT HEADERS VL EVTH
    FROM
       Where EVTH.EVENT LEVEL = 'MAIN'
    WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
ID	NULL	VARCHAR2 (40)	Refer to base table.
VALUE	NULL	VARCHAR2 (80)	Refer to base table.
EVENT_ID (PK)	NOT NULL	NUMBER	Refer to base table.
EVENT_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.
EVENT_TYPE	NULL	VARCHAR2 (30)	Refer to base table.
EVENT_LEVEL	NOT NULL	VARCHAR2(30)	Refer to base table.
EVENT_STATUS_CODE	NOT NULL	VARCHAR2 (30)	Refer to base table.
EVENT_STATUS_DATE	NOT NULL	DATE	Refer to base table.
EVENT_SOURCE_CODE	NULL	VARCHAR2(30)	Refer to base table.
EVENT_STANDALONE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
ACTIVE_FROM_DATE	NULL	DATE	Refer to base table.
ACTIVE_TO_DATE	NULL	DATE	Refer to base table.
EVENT_ACTIVE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
EVENT_ITEM_ID	NULL	NUMBER	Refer to base table.
PARENT_EVENT_HEADER_ID	NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.

## BIM\_DIMV\_EVENT\_HIER

BIM\_DIMV\_EVENT\_HIER is a view showing relationship between events and event offerings.

```
View Definition
    CREATE VIEW BIM_DIMV_EVENT_HIER
      as SELECT
                    'EVEH' | TO CHAR (EVTH.EVENT HEADER ID)
                                                                             EVENT ID
            , EVTH.DESCRIPTION
                                                       EVENT DESCRIPTION
                                                       EVENT_TYPE_CODE
EVENT_TYPE_NAME
            , EVTH.EVENT TYPE CODE
            , LKP.MEANING
                                                         EVENT LEVEL
            , EVTH.EVENT LEVEL
                                                      EVENT_STATUS_CODE
EVENT_STATUS_DATE
            , EVTH.SYSTEM STATUS CODE
           EVENT_STATUS_DATE

, EVTH.SOURCE_CODE

EVENT_SOURCE_CODE

EVENT_SOURCE_CODE

EVENT_STANDALONE_FLAG

EVENT_STANDALONE_FLAG

EVENT_STANDALONE_FLAG

EVENT_STANDALONE_FLAG

ACTIVE_FROM_DATE

ACTIVE_TO_DATE

EVTH.ACTIVE_FLAG

EVENT_ACTIVE_FLAG

EVENT_ACTIVE_FLAG

EVENT_ITEM_ID

ACCORD
            , decode ( EVTH.PARENT EVENT HEADER ID , null , null , 'EVEH' ||
    TO CHAR(EVTH.PARENT EVENT HEADER ID)) PARENT EVENT HEADER ID
                                                          ORG ID
            , 'EVEO' | TO CHAR (EVTO. EVENT OFFER ID)
                                                                        EVENT OFFER ID
            , EVTO.DESCRIPTION
                                                        EVENT OFFER DESCRIPTION
            , decode( EVTO.PARENT EVENT OFFER ID , null , null , 'EVEO' ||
    TO CHAR(EVTO.PARENT EVENT OFFER ID)) PARENT EVENT OFFER ID
           , EVTO.SOURCE_CODE EVENT_OFFER_SOURCE_CODE
, EVTO.SYSTEM_STATUS_CODE EVENT_OFFER_STATUS_CODE
, EVTO.LAST_STATUS_DATE EVENT_OFFER_STATUS_DATE
, EVTO.ACTIVE_FLAG EVENT_OFFER_ACTIVE_FLAG
                                                      EVENT_OFFER_DURATION
EVENT_OFFER_START_DATE
EVENT_OFFER_END_DATE
            , EVTO.EVENT DURATION
            , EVTO.EVENT START DATE
            , EVTO.EVENT END DATE
           , EVTO.REG START DATE
                                                        EVENT OFFER REG START DATE
            , EV
          TO.REG END DATE
                                                   EVENT OFFER REG END DATE
            , EVTO.INVENTORY_ITEM_ID
                                                        EVENT OFFER ITEM ID
    FROM AMS LOOKUPS LKP,
            AMS EVENT HEADERS VL EVTH,
            AMS EVENT OFFERS VL EVTO
        Where EVTH.EVENT HEADER ID = EVTO.EVENT HEADER ID
        AND EVTH.EVENT TYPE CODE = LKP.LOOKUP CODE
        AND LKP.LOOKUP TYPE = 'AMS EVENT TYPE'
    UNION ALL
                '-999'
    SELECT
              , MEANING
              , NULL
              , '-999'
```

```
, MEANING
        , NULL
        , NULL
        , TO_DATE(NULL)
        , NULL
        , NULL
        , TO_DATE(NULL)
        , TO_DATE(NULL)
        , TO_NUMBER(NULL)
        , NULL
        , NULL
        , '-999'
        , MEANING
        , NULL
        , NULL
        , NULL
        , NULL
        , TO_DATE(NULL)
        , NULL
        , TO_NUMBER(NULL)
        , TO_DATE(NULL)
        , TO_DATE(NULL)
        , TO_DATE(NULL)
        , TO_DATE(NULL)
        , TO NUMBER (NULL)
FROM FND LOOKUPS
WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
AND LOOKUP CODE = '-999'
WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
EVENT ID			Refer to base table.
EVENT NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.
EVENT_TYPE_CODE	NULL	VARCHAR2 (30)	Refer to base table.
EVENT_TYPE_NAME	NOT NULL	VARCHAR2 (80)	Refer to base table.
EVENT_LEVEL	NOT NULL	VARCHAR2 (30)	Refer to base table.
EVENT_STATUS_CODE	NOT NULL	VARCHAR2 (30)	Refer to base table.
EVENT_STATUS_DATE	NOT NULL	DATE	Refer to base table.
EVENT_SOURCE_CODE	NULL	VARCHAR2 (30)	Refer to base table.
EVENT_STANDALONE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
ACTIVE_FROM_DATE	NULL	DATE	Refer to base table.
ACTIVE_TO_DATE	NULL	DATE	Refer to base table.
EVENT_ACTIVE_FLAG	NULL	VARCHAR2(1)	Refer to base table.
EVENT_ITEM_ID	NULL	NUMBER	Refer to base table.
PARENT_EVENT_HEADER_ID	NULL	NUMBER	Refer to base table.
ORG_ID	NULL	NUMBER	Refer to base table.
EVENT_OFFER_ID (PK)	NOT NULL	VARCHAR2 (80)	Refer to base table.
EVENT_OFFER_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_OFFER_DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.
PARENT_EVENT_OFFER_ID	NULL	NUMBER	Refer to base table.
EVENT_OFFER_SOURCE_CODE	NULL	VARCHAR2(30)	Refer to base table.
EVENT_OFFER_STATUS_CODE	NOT NULL	VARCHAR2(30)	Refer to base table.

Oracle Proprietary, Confidential Information—Use Restricted by Contract

EVENT_OFFER_STATUS_DATE	NOT NULL	DATE	Refer to base table.
EVENT_OFFER_ACTIVE_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
EVENT_OFFER_DURATION	NULL	NUMBER (15)	Refer to base table.
EVENT_OFFER_START_DATE	NULL	DATE	Refer to base table.
EVENT_OFFER_END_DATE	NULL	DATE	Refer to base table.
EVENT_OFFER_REG_START_DATE	NULL	DATE	Refer to base table.
EVENT_OFFER_REG_END_DATE	NULL	DATE	Refer to base table.
EVENT OFFER ITEM ID	NULL	NUMBER (38)	Refer to base table.

## BIM\_DIMV\_EVENT\_OFFERS

BIM\_DIMV\_EVENT\_OFFERS is a view showing all event offers.

```
View Definition
   CREATE VIEW BIM DIMV EVENT OFFERS
     as SELECT
               'EVEO' | TO CHAR (EVTO. EVENT OFFER ID) ID
          ,SUBSTR(EVTO.EVENT OFFER NAME,1,80) VALUE
          ,'EVEO' | TO CHAR (EVTO.EVENT OFFER ID)
                                                              EVENT OFFER ID
           ,EVTO.EVENT OFFER NAME
                                                EVENT OFFER NAME
           , EVTO.DESCRIPTION
                                                EVENT OFFER DESCRIPTION
                                                              EVENT HEADER ID
           ,'EVEH' | TO CHAR (EVTO. EVENT HEADER ID)
          ,DECODE(EVTO.PARENT EVENT OFFER ID , NULL , NULL , 'EVEO' ||
    TO CHAR(EVTO.PARENT EVENT OFFER ID) ) PARENT EVENT OFFER ID
          , EVTO. SOURCE CODE
                                                EVENT OFFER SOURCE CODE
                                               EVENT_OFFER_STATUS_CODE
          ,EVTO.SYSTEM STATUS CODE
          ,EVTO.LAST STATUS DATE
                                               EVENT OFFER STATUS DATE
          ,EVTO.ACTIVE FLAG
                                               EVENT OFFER ACTIVE FLAG
                                            REG_REQUIRED_FLAG
EVENT_LANGUAGE_CODE
          ,EVTO.REG REQUIRED FLAG
          , EVTO.EVENT_LANGUAGE_CODE
          ,UPPER(HZL.COUNTRY||'>>'||HZL.STATE||'>>'||HZL.CITY||'>>'||HZL.POSTAL CODE)
   EVENT LOCATION CODE
                                                EVENT STAND ALONE FLAG
          , EVTO. EVENT STANDALONE FLAG
          ,DECODE(EVTO.PARENT EVENT OFFER ID , NULL , 'EVEO' ||
    TO CHAR (EVTO. PARENT EVENT OFFER ID)) MAIN EVENT OFFER ID
          , EVTO. EVENT DURATION
                                                EVENT OFFER DURATION
           ,EVTO.EVENT START DATE
                                               EVENT OFFER START DATE
                                              EVENT_OFFER_END_DATE
          ,EVTO.EVENT END DATE
                                              REG START DATE
          , EVTO.REG START DATE
           ,EVTO.REG_END_DATE
                                               REG END DATE
                                               INVENTORY_ITEM_ID
          , EVTO. INVENTORY ITEM ID
          , NULL
                                                ORG ID
    FROM AMS EVENT OFFERS VL EVTO,
         HZ LOCATIONS HZL
      Where EVTO.EVENT LEVEL = 'MAIN' AND
    EVTO.EVENT LOCATION ID = HZL.LOCATION ID (+)
    WITH READ ONLY
```

#### Column Descriptions

Name	Null	? Type	Description
ID	NUL	L VARCHAR2 (40)	Refer to base table.
VALUE	NUL	L VARCHAR2 (80)	Refer to base table.
EVENT_OFFER_ID (PK)	NOT NUL	L NUMBER	Refer to base table.
EVENT_OFFER_NAME	NOT NUL	L VARCHAR2 (240)	Refer to base table.
EVENT_OFFER_DESCRIPTION	NUL	L VARCHAR2 (4000)	Refer to base table.
EVENT_HEADER_ID	NUL	L NUMBER	Refer to base table.
PARENT_EVENT_OFFER_ID	NUL	L NUMBER	Refer to base table.
EVENT_OFFER_SOURCE_CODE	NUL	L VARCHAR2(30)	Refer to base table.
EVENT_OFFER_STATUS_CODE	NOT NUL	L VARCHAR2 (30)	Refer to base table.
EVENT_OFFER_STATUS_DATE	NOT NUL	L DATE	Refer to base table.

EVENT_OFFER_ACTIVE_FLAG	NOT I	NULL	VARCHAR2(1)	Refer	to	base	table.
REG_REQUIRED_FLAG	NOT I	NULL	VARCHAR2(1)	Refer	to	base	table.
EVENT_LANGUAGE_CODE	1	NULL	VARCHAR2(30)	Refer	to	base	table.
EVENT_LOCATION_CODE	I	NULL	NUMBER	Refer	to	base	table.
EVENT_STAND_ALONE_FLAG	NOT I	NULL	VARCHAR2(1)	Refer	to	base	table.
MAIN_EVENT_OFFER_ID	1	NULL	NUMBER	Refer	to	base	table.
EVENT_OFFER_DURATION	1	NULL	NUMBER (15)	Refer	to	base	table.
EVENT_OFFER_START_DATE	1	NULL	DATE	Refer	to	base	table.
EVENT_OFFER_END_DATE	1	NULL	DATE	Refer	to	base	table.
REG_START_DATE	1	NULL	DATE	Refer	to	base	table.
REG_END_DATE	I	NULL	DATE	Refer	to	base	table.
INVENTORY_ITEM_ID	1	NULL	NUMBER (38)	Refer	to	base	table.
ORG ID	I	NULL	NUMBER	Refer	to	base	table.

## BIM\_DIMV\_EVENT\_TYPES

## BIM\_DIMV\_EVENT\_TYPES is a view showing all event types.

Name	Null?	Type	Description
EVENT TYPE	NOT NULL	VARCHAR2 (30)	Refer to base table.
EVENT TYPE NAME	NOT NULL	VARCHAR2 (80)	Refer to base table.
EVENT_TYPE_DESCRIPTION	NULL	VARCHAR2 (240)	Refer to base table.
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
START_DATE_ACTIVE	NULL	DATE	Refer to base table.
END DATE ACTIVE	NULL	DATE	Refer to base table.

## BIM\_DIMV\_GEOGRAPHY

BIM\_DIMV\_GEOGRAPHY is a view showing locations at the postal code level.

```
View Definition
   CREATE VIEW BIM_DIMV_GEOGRAPHY
     as SELECT
        geo.LOCATION_HIERARCHY_CODE LOCATION_HIERARCHY_CODE
           ,geo.LAST UPDATE DATE LAST UPDATE DATE
           , geo.country
                                  country
           , nvl (geo.country, '-999')
                                              country_code
           ,qeo.state
                             state
           ,nvl(geo.state,'-999')
                                          state code
           ,geo.city
                                   city
           nvl(geo.city, '-999')
                                                city code
           ,geo.postal_code
                                  postal_code
           ,nvl(geo.postal code, '-999')
                                                postal code value
           From BIM GEOGRAPHY geo
   UNION ALL
   SELECT '-999'
           , TO DATE (NULL)
           , MEANING
           , '-999'
           , MEANING
           , '-999'
           , MEANING
           , '-999'
           , MEANING
           , '-999'
   FROM FND_LOOKUPS
   WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
   AND LOOKUP CODE = '-999'
```

#### Column Descriptions

Name	Null?	Type	Description
LOCATION_HIERARCHY_CODE (PK)	NOT NULL	VARCHAR2 (240)	Refer to base table.
LAST_UPDATE_DATE	NOT NULL	DATE	Refer to base table.
COUNTRY	NULL	VARCHAR2 (60)	Refer to base table.
COUNTRY_CODE	NULL	VARCHAR2 (60)	Refer to base table.
STATE	NULL	VARCHAR2 (60)	Refer to base table.
STATE_CODE	NULL	VARCHAR2 (60)	Refer to base table.
CITY	NULL	VARCHAR2 (60)	Refer to base table.
CITY_CODE	NULL	VARCHAR2 (60)	Refer to base table.
POSTAL_CODE	NULL	VARCHAR2 (60)	Refer to base table.
POSTAL_CODE_VALUE	NULL	VARCHAR2 (60)	Refer to base table.

# BIM\_DIMV\_MARKET\_SGMTS

## BIM\_DIMV\_MARKET\_SGMTS is a view showing all market segments.

```
View Definition
    CREATE VIEW BIM DIMV MARKET SGMTS
       as SELECT
          AMC.CELL_ID
                            MARKET SEGMENT ID
             , AMC.CELL_CODE MARKET_SEGMENT_CODE
             , AMC.ORIGINAL_SIZE MARKET_SEGMENT_ORIGINAL_SIZE
, AMC.ENABLED_FLAG ENABLED_FLAG
, AMC.CELL_NAME MARKET_SEGMENT_NAME
, AMC.DESCRIPTION DESCRIPTION
           AMS CELLS VL AMC
       Where AMC.MARKET_SEGMENT_FLAG = 'Y'
    ORDER BY 2,5
    UNION ALL
    SELECT -999
             , NULL
              , TO_NUMBER(NULL)
              , NULL
              , MEANING
             , NULL
    FROM FND LOOKUPS
    WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
    AND LOOKUP CODE = '-999'
    WITH READ ONLY
```

Name	Null?	Туре	Description
MARKET SEGMENT ID (PK)	NOT NULL	NUMBER	AMS CELLS VL.CELL ID
MARKET SEGMENT CODE	NOT NULL	VARCHAR2 (30)	AMS CELLS VL.CELL CODE
MARKET_SEGMENT_ORIGINAL_SIZE	NULL	NUMBER (15)	AMS_CELLS_VL.ORIGINAL_SIZE
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	AMS_CELLS_VL.ENABLED_FLAG
MARKET_SEGMENT_NAME	NOT NULL	VARCHAR2 (120)	AMS_CELLS_VL.CELL_NAME
DESCRIPTION	NULL	VARCHAR2 (4000	) AMS CELLS VL.DESCRIPTION

## BIM\_DIMV\_MEDIA

### BIM\_DIMV\_MEDIA is a view showing all marketing media.

```
View Definition
   CREATE VIEW BIM DIMV MEDIA
     as SELECT
        TO CHAR (AME.MEDIA ID)
          , SUBSTR(AME.MEDIA NAME, 1, 80)
          , AME.MEDIA ID
                                          MEDIA ID
          , AME.MEDIA_TYPE_CODE
                                          MEDIA TYPE CODE
                                         MEDIA NAME
          , AME.MEDIA NAME
                                         MEDIA DESCRIPTION
          , AME.DESCRIPTION
                                        INBOUND_FLAG
ENABLED_FLAG
          , AME.INBOUND FLAG
          , AME.ENABLED FLAG
                                         MEDIA_TYPE_NAME
          , AML.MEANING
         , AML.DESCRIPTION
                                          MEDIA_TYPE_DESCRIPTION
   FROM
          AMS MEDIA VL AME
         , AMS LOOKUPS AML
      Where AML.LOOKUP CODE = AME.MEDIA TYPE CODE
   AND AML.LOOKUP TYPE = 'AMS MEDIA TYPE'
   UNION ALL
   SELECT
             '-999'
           , MEANING
           , -999
           , '-999'
           , MEANING
           , NULL
           , NULL
           , NULL
           , MEANING
           , NULL
   FROM FND LOOKUPS
   WHERE LOOKUP_TYPE = 'BIM_VALUE_TYPE'
   AND LOOKUP CODE = '-999'
   WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
ID	NULL	VARCHAR2 (40)	Refer to base table.
VALUE	NULL	VARCHAR2 (80)	Refer to base table.
MEDIA_ID (PK)	NOT NULL	NUMBER	Refer to base table.
MEDIA_TYPE_CODE	NOT NULL	VARCHAR2 (30)	Refer to base table.
MEDIA_NAME	NOT NULL	VARCHAR2 (120)	Refer to base table.
MEDIA_DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.
INBOUND_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
ENABLED_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
MEDIA_TYPE_NAME	NOT NULL	VARCHAR2 (80)	Refer to base table.
MEDIA_TYPE_DESCRIPTION	NULL	VARCHAR2 (240)	Refer to base table.

## BIM\_DIMV\_MEDIA\_CHANNELS

BIM\_DIMV\_MEDIA\_CHANNELS is a view showing the relationship between media and the channels.

```
View Definition
   CREATE VIEW BIM_DIMV_MEDIA_CHANNELS
     as SELECT
        AMC.MEDIA ID
                                 MEDIA ID
         , AME.MEDIA NAME
                                 MEDIA NAME
          , AME.MEDIA TYPE CODE
                                    MEDIA TYPE CODE
          , AME.MEDIA TYPE NAME MEDIA TYPE NAME
          , 'CHLS' | TO CHAR (AMC.CHANNEL ID)
                                                 CHANNEL ID
          , ACH.CHANNEL TYPE
                                    CHANNEL TYPE
         , ACH.CHANNEL NAME
                                      CHANNEL NAME
   FROM
          AMS CHANNELS VL
                             ACH
         , AMS MEDIA CHANNELS AMC
         , AMS MEDIA VL
      Where AMC.MEDIA_ID = AME.MEDIA_ID
        AMC.CHANNEL ID = ACH.CHANNEL ID
   AND
   UNION ALL
   SELECT AME.MEDIA ID
          , AME.MEDIA NAME
          , AME.MEDIA TYPE CODE
          , AME.MEDIA TYPE NAME
          , '-999'
           , '-999'
           , MEANING
           , MEANING
          AMS MEDIA VL
                             AME
          , FND LOOKUPS FND
   WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
   AND LOOKUP CODE = '-999'
   UNION ALL
   SELECT -999
                            MEDIA ID
         , FND.MEANING
                                           MEDIA NAME
          , '-999'
                                        MEDIA TYPE CODE
                                          MEDIA TYPE NAME
          , FND.MEANING
          ,'EVEH' | TO CHAR ( AEH.EVENT HEADER ID) CHANNEL ID
          , AEH.EVENT_TYPE_CODE CHANNEL_TYPE_CODE
          , AML.MEANING
                                      CHANNEL TYPE
         , AEH.EVENT HEADER NAME
                                      CHANNEL NAME
          AMS EVENT HEADERS VL AEH
   FROM
          , AMS LOOKUPS
                               AML
          , fnd lookups fnd
   WHERE AEH.EVENT TYPE CODE = AML.LOOKUP CODE
         AML.LOOKUP_TYPE = 'AMS_EVENT_TYPE'
         AEH.EVENT LEVEL
                           = 'MAIN'
   AND
         FND.LOOKUP TYPE = 'BIM VALUE TYPE' AND FND.LOOKUP CODE = '-999'
   and
   UNION ALL
   SELECT -999
                            MEDIA ID
```

Oracle Proprietary, Confidential Information—Use Restricted by Contract

```
, FND.MEANING
                                             MEDIA NAME
       , '-999'
                                       MEDIA TYPE CODE
       ,FND.MEANING
                                         MEDIA TYPE NAME
       , 'EVEO' || TO CHAR (AEO.EVENT OFFER ID)
                                                 CHANNEL ID
      , AEO.EVENT_TYPE_CODE CHANNEL_TYPE_CODE
, AML.MEANING CHANNEL_TYPE
, AEO.EVENT_OFFER_NAME CHANNEL_NAME
FROM AMS_EVENT_OFFERS_VL AEO
       , AMS LOOKUPS
                             AML
       , fnd_lookups fnd
WHERE AEO.EVENT TYPE CODE = AML.LOOKUP CODE
AND AML.LOOKUP TYPE = 'AMS E
  VENT TYPE'
AND AEO.EVENT LEVEL = 'MAIN'
       FND.LOOKUP TYPE = 'BIM VALUE TYPE' AND FND.LOOKUP CODE = '-999'
UNION ALL
SELECT
         -999
       , MEANING
        , '-999'
        , MEANING
        , '-999'
        , '-999'
        , MEANING
        , MEANING
FROM FND LOOKUPS
WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
AND LOOKUP CODE = '-999'
WITH READ ONLY
```

Name	Null? '	Туре	Description
MEDIA_ID (PK)	NOT NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL '	VARCHAR2 (120)	Refer to base table.
MEDIA_TYPE_CODE	NULL '	VARCHAR2(30)	Refer to base table.
MEDIA_TYPE_NAME	NULL '	VARCHAR2(80)	Refer to base table.
CHANNEL_ID (PK)	NOT NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_TYPE_CODE	NULL '	VARCHAR2(30)	Refer to base table.
CHANNEL_TYPE	NULL '	VARCHAR2(80)	Refer to base table.
CHANNEL NAME	NULL '	VARCHAR2 (240)	Refer to base table.

## **BIM\_DIMV\_OFFERS**

## BIM\_DIMV\_OFFERS is a view showing all marketing offers

```
View Definition
   CREATE VIEW BIM DIMV OFFERS
     as SELECT
        TO_CHAR (AAO.ACTIVITY_OFFER_ID)
          , SUBSTR(QLH.NAME, 1, 80)
          , AAO.ACTIVITY OFFER ID
                                          OFFER ID
                                          OFFER TYPE
          , AAO.OFFER TYPE
          , AAO.OFFER CODE
                                         OFFER CODE
          , AAO.PRIMARY OFFER FLAG
                                        PRIMARY_OFFER_FLAG
          , QLH.LIST HEADER ID
                                        LIST HEADER ID
          , QLH.NAME
                                         OFFER NAME
          , QLH.DESCRIPTION
                                          DESCRIPTION
   FROM
          AMS_ACT_OFFERS
                              AAO
         , QP LIST HEADERS VL QLH
      Where AAO.QP LIST HEADER ID = QLH.LIST HEADER ID
   UNION ALL
   SELECT
             '-999'
           , MEANING
           , -999
           , NULL
           , NULL
           , NULL
           , TO NUMBER (NULL)
           , MEANING
           , NULL
   FROM FND LOOKUPS
   WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
   AND LOOKUP CODE = '-999'
   WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
ID	NULL	VARCHAR2 (40)	Refer to base table.
VALUE	NULL	VARCHAR2 (80)	Refer to base table.
OFFER_ID (PK)	NOT NULL	NUMBER	AMS_ACT_OFFERS.ACTIVITY_OFFER_I
OFFER_TYPE	NULL	VARCHAR2(30)	Refer to base table.
OFFER_CODE	NULL	VARCHAR2(30)	Refer to base table.
PRIMARY_OFFER_FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.
LIST_HEADER_ID	NOT NULL	NUMBER	Refer to base table.
OFFER_NAME	NOT NULL	VARCHAR2 (240)	QP_LIST_HEADERS_VL.NAME
DESCRIPTION	NULL	VARCHAR2 (2000	) QP LIST HEADERS VL.NAME

## **BIM\_DIMV\_PERIODS**

BIM\_DIMV\_PERIODS is a view showing all the periods defined in gl\_period for a user–selected accounting calendar. The accounting calendar is set using the profile option CRMBIS:PERIOD\_SET\_NAME.

Name	Null?	Type	Description
PERIOD SET NAME	NOT NULL	VARCHAR2 (15)	Refer to base table.
PERIOD NAME	NOT NULL	VARCHAR2 (15)	Refer to base table.
PERIOD TYPE	NOT NULL	VARCHAR2 (15)	Refer to base table.
PERIOD NUM	NOT NULL	NUMBER (15)	Refer to base table.
QUARTER_NUM	NOT NULL	NUMBER (15)	Refer to base table.
PERIOD_YEAR	NOT NULL	NUMBER (15)	Refer to base table.
START DATE	NOT NULL	DATE	Refer to base table.
END_DATE	NOT NULL	DATE	Refer to base table.
ENTERED_PERIOD_NAME	NOT NULL	VARCHAR2 (15)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2 (240)	Refer to base table.
ADJUSTMENT PERIOD FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.

## BIM\_DIMV\_PROD\_HIER

BIM\_DIMV\_PROD\_HIER is a view showing the relationship between inventory items, interest types, primary interest codes and secondary interest codes.

```
View Definition
   CREATE VIEW BIM DIMV PROD HIER
     as SELECT
         MIC.INVENTORY ITEM ID
                                                     INVENTORY ITEM ID,
    MIC.ORGANIZATION ID
                                                  ORGANIZATION ID,
   TO NUMBER ( MC.SEGMENT1)
                                         INTEREST TYPE ID,
   TO NUMBER ( MC.SEGMENT2)
                                         PRIMARY INTEREST CODE ID,
   TO NUMBER ( MC.SEGMENT3)
                                         SECONDARY INTEREST CODE ID
   FROM MTL_ITEM_CATEGORIES MIC
            , MTL_CATEGORIES MC
      Where MIC.CATEGORY_ID = MC.CATEGORY_ID
    AND MIC.CATEGORY SET ID =5
   WITH READ ONLY
```

Name	Null? Typ	pe Description	
INVENTORY_ITEM_ID	NOT NULL NUM	MBER Refer to base table.	
ORGANIZATION_ID	NOT NULL NUM	MBER Refer to base table.	
INTEREST_TYPE_ID	NOT NULL NUM	MBER MTL_CATEGORIES.SEGMENT1	
PRIMARY INTEREST CODE ID	NOT NULL NUM	MBER MTL CATEGORIES.SEGMENT2	
SECONDARY_INTEREST_CODE_ID	NOT NULL NUM	MBER MTL_CATEGORIES.SEGMENT3	

## BIM\_DIMV\_PROD\_LOV

BIM\_DIMV\_PROD\_LOV is a view showing the relationship between interest types, primary interest codes and secondary interest codes.

```
View Definition
   CREATE VIEW BIM_DIMV_PROD_LOV
     as SELECT
        HIER.INTEREST TYPE ID,
           INTYP. INTEREST TYPE,
           HIER.PRIMARY INTEREST CODE ID,
           PCODE.CODE,
           HIER.SECONDARY INTEREST CODE ID,
           SCODE.CODE
     FROM BIM SALES CATEGORY HIER HIER,
           AS INTEREST TYPES TL INTYP,
           AS INTEREST CODES TL PCODE,
          AS INTEREST CODES TL SCODE
      Where HIER.INTEREST TYPE ID = INTYP.INTEREST TYPE ID
      AND INTYP.LANGUAGE = userenv('LANG')
      AND HIER.PRIMARY INTEREST CODE ID = PCODE.INTEREST CODE ID (+)
      AND PCODE.LANGUAGE (+) = userenv('LANG')
      AND HIER.SECONDARY INTEREST CODE ID = SCODE.INTEREST CODE ID (+)
      AND SCODE.LANGUAGE (+) = userenv('LANG')
   UNION ALL
   SELECT -999
           , MEANING
           , -999
           , MEANING
           , -999
          , MEANING
   FROM FND LOOKUPS
   WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
   AND LOOKUP CODE = '-999'
   WITH READ ONLY
Column Descriptions
   Name
                                           Null? Type Description
   INTEREST TYPE ID (PK)
                                       NOT NULL NUMBER Refer to base table.
                                          NULL VARCHAR2(80) Refer to base table.
   INTEREST_TYPE
PRIMARY_INTEREST_CODE_ID (PK)
   INTEREST TYPE
                                        NOT NULL NUMBER Refer to base table.
```

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

SECONDARY\_INTEREST\_CODE\_ID (PK) NOT NULL NUMBER Refer to base table.

NULL VARCHAR2(100) Refer to base table.

NULL VARCHAR2(100) Refer to base table.

SECONDARY INTEREST CODE

## BIM\_DIMV\_SALES\_CHANNELS

BIM\_DIMV\_SALES\_CHANNELS is a view showing all sales channels.

```
View Definition
   CREATE VIEW BIM DIMV SALES CHANNELS
      as SELECT
                             SALES_CHANNEL CODE
        OEL.LOOKUP_CODE
           , OEL.ENABLED FLAG ENABLED FLAG
           , OEL.START DATE ACTIVE START DATE ACTIVE
          , OEL.END_DATE_ACTIVE END_DATE_ACTIVE , OEL.MEANING SALES_CHANNEL_NAME
          , OEL.DESCRIPTION DESCRIPTION
   FROM OE LOOKUPS OEL
      Where LOOKUP TYPE = 'SALES CHANNEL'
   UNION ALL
   SELECT '-999'
           , NULL
            , TO_DATE(NULL)
            , TO DATE (NULL)
            , MEANING
           , NULL
   FROM FND LOOKUPS
   WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
   AND LOOKUP CODE = '-999'
   WITH READ ONLY
```

Name		Null?	Type	Description	
SALES_CHANNEL_CODE	(PK) NO	T NULL	VARCHAR2(30)	Refer to base table.	
ENABLED_FLAG	NO	T NULL	VARCHAR2(1)	Refer to base table.	
START_DATE_ACTIVE		NULL	DATE	Refer to base table.	
END_DATE_ACTIVE		NULL	DATE	Refer to base table.	
SALES_CHANNEL_NAME	NO	T NULL	VARCHAR2 (80)	Refer to base table.	
DESCRIPTION		NULL	VARCHAR2 (240)	Refer to base table.	

# BIM\_DIMV\_SOURCE\_CODES\_V

BIM\_DIMV\_SOURCE\_CODES\_V is a view showing details for all marketing source codes.

```
View Definition
   CREATE VIEW BIM DIMV SOURCE CODES V
     as SELECT
        SRC.SOURCE CODE ID
                                             SOURCE CODE ID
          ,SRC.SOURCE CODE
                                               SOURCE CODE
                                           CAMPAIGN SCHEDULE ID
          , CMP.CAMPAIGN ID
                                              CAMPAIGN ID
          ,NVL(CMP.MEDIA ID,-999)
                                                         MEDIA ID
          ,DECODE(NVL(CMP.CHANNEL ID, -999), -999, to char(-999), CMP.ARC CHANNEL FROM |
                     TO CHAR (CMP.CHANNEL ID) ) CHANNEL ID
                                     OFFER ID
          , DECODE (CMP.ARC CHANNEL FROM, 'EVEH',
                 'EVEH' | TO CHAR (CMP. CHANNEL ID), to char (-999 )) EVENT ID
          , DECODE (CMP.ARC CHANNEL FROM, 'EVEO',
                  ,SRC.CREATION DATE
                                               CREATION DATE
     FROM AMS SOURCE CODES
                               SRC,
           AMS CAMPAIGNS ALL B CMP
      Where SRC.SOURCE CODE FOR ID = CMP.CAMPAIGN ID
      AND SRC.ARC SOURCE CODE FOR = 'CAMP'
        UNION
   SELECT SRC.SOURCE_CODE_ID SOURCE_CODE_ID
,SRC.SOURCE_CODE SOURCE_CODE
          ,SRC.SOURCE CODE FOR ID CAMPAIGN SCHEDULE ID
          , CMP.CAMPAIGN ID CAMPAIGN ID
          ,NVL(CMP.MEDIA_ID, -999)
                                            MEDIA ID
          , DECODE (NVL (CMP. CHANNEL ID, -999), -999, to char (-999), CMP.ARC CHANNEL FROM
                    TO CHAR (CMP. CHANNEL ID) ) CHANNEL ID
                       OFFER ID
          , DECODE (CMP.ARC CHANNEL FROM, 'EVEH',
                  'EVEH' | TO CHAR (CMP.CHANNEL ID), to char (-999 )) EVENT ID
          , DECODE (CMP.ARC CHANNEL FROM, 'EVEO',
                  'EVEO' || TO CHAR(CMP.CHANNEL ID), to char(-999) ) EVENT OFFER ID
          ,SRC.CREATION DATE
                                CREATION DATE
     FROM AMS SOURCE CODES
           AMS_CAMPAIGNS_ALL_B CMP,
           AMS CAMPAIGN SCHEDULES SCHED
    WHERE SRC.SOURCE CODE FOR ID = SCHED.CAMPAIGN SCHEDULE ID
      AND SCHED.CAMPAIGN ID = CMP.CAMPAIGN ID
      AND SRC.ARC SOURCE CODE FOR = 'CSCH'
             UNION
   SELECT SRC.SOURCE_CODE_ID SOURCE_CODE_ID
,SRC.SOURCE_CODE SOURCE_CODE
         ,-999 CAMPAIGN SCHEDULE ID
         , CMP.CAMPAIGN ID CAMPAIGN ID
         ,NVL(CMP.MEDIA ID, -999) MEDIA ID
         ,DECODE(NVL(CMP.CHANNEL_ID, -999), -999, to_char(-999), CMP.ARC_CHANNEL_FROM
```

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

3 - 114

```
TO CHAR (CMP. CHANNEL ID) ) CHANNEL ID
      ,OFFR.ACTIVITY OFFER ID OFFER ID
      , DECODE (CMP.ARC CHANNEL FROM, 'EVEH',
             'EVEH' | TO CHAR(CMP.CHANNEL ID), to char(-999)) EVENT ID
      ,DECODE (CMP.ARC CHANNEL FROM, 'EVEO',
             'EVEO' | TO CHAR (CMP. CHANNEL ID), to char (-999 )) EVENT OFFER ID
       ,SRC.CREATION DATE CREATION DATE
  FROM AMS SOURCE CODES SRC,
       AMS CAMPAIGNS ALL B CMP,
       AMS ACT OFFERS OFFR
 WHERE SRC.SOURCE CODE FOR ID
   FR.ACTIVITY OFFER ID
   AND OFFR.ACT OFFER USED BY ID = CMP.CAMPAIGN ID
   AND SRC.ARC SOURCE CODE FOR = 'OFFR'
        UNION
SELECT SRC.SOURCE_CODE_ID SOURCE_CODE_ID
,SRC.SOURCE_CODE SOURCE_CODE
      ,-999 CAMPAIGN_SCHEDULE_ID
      ,-999 CAMPAIGN_ID
,-999 MEDIA_ID
      , to char (-999) CHANNEL ID
      ,-999 OFFER ID
      , DECODE ( ARC SOURCE CODE FOR, 'EVEH', 'EVEH' | TO CHAR (SOURCE CODE FOR ID),
to char(-999)) EVENT ID
      , to char (-999) EVENT OFFER ID
  , SRC.CREATION_DATE CREATION_DATE FROM AMS_SOURCE_CODES SRC
 WHERE SRC.ARC SOURCE CODE FOR = 'EVEH'
SELECT SRC.SOURCE CODE ID SOURCE CODE ID
      , SRC. SOURCE CODE SOURCE CODE
      ,-999 CAMPAIGN_SCHEDULE_ID
      ,-999 CAMPAIGN_ID
,-999 MEDIA_ID
      ,to char(-999)
                          CHANNEL ID
      ,-999 OFFER ID
      ,NVL('EVEH' | TO CHAR(EVT.EVENT HEADER ID), to char(-999)) EVENT ID
      ,DECODE ( ARC SOURCE CODE FOR, 'EVEO', 'EVEO' | TO CHAR (SOURCE CODE FOR ID),
to char(-999)) EVENT OFFER ID
     , SRC. CREATION DATE CREATION DATE
  FROM AMS EVENT OFFERS ALL B EVT,
       AMS_SOURCE_CODES SRC
 WHERE EVT. EVENT OFFER ID = SRC. SOURCE CODE FOR ID
  AND SRC.ARC SOURCE CODE FOR = 'EVEO'
WITH READ ONLY
```

#### Column Descriptions

Name	Null? Type	Description
SOURCE_CODE_ID	NULL NUMBER	Refer to base table.
SOURCE_CODE	NULL VARCHAR2 (30)	Refer to base table.
CAMPAIGN_SCHEDULE_ID	NULL NUMBER	Refer to base table.
CAMPAIGN_ID	NULL NUMBER	Refer to base table.
MEDIA_ID	NULL NUMBER	Refer to base table.
CHANNEL_ID	NULL NUMBER	Refer to base table.
OFFER_ID	NULL NUMBER	Refer to base table.

NULL NUMBER Refer to base table.
NULL NUMBER Refer to base table.
NULL DATE Refer to base table. EVENT\_ID EVENT\_OFFER\_ID CREATION DATE

# BIM\_DIMV\_SOURCE\_LISTS

### BIM\_DIMV\_SOURCE\_LISTS is a view showing all source lists.

```
View Definition
    CREATE VIEW BIM DIMV SOURCE LISTS
      as SELECT
         IHL.IMPORT_LIST_HEADER_ID
                                                 SOURCE LIST ID
           , IHL.NAME
                                                                  SOURCE LIST NAME
           , IHL. VERSION
                                                              SOURCE LIST VERSION
           ,IHL.STATUS CODE
                                                       SOURCE STATUS CODE
           ,IHL.STATUS DATE
                                                        SOURCE STATUS DATE
           , AUS . NAME
                                                                SOURCE STATUS NAME
           ,AUS.DESCRIPTION
                                                        SOURCE STATUS DESCRIPTION
           , IHL.ORG ID
                                                                 SOURCE ORG ID
           , IHL. VENDOR_ID
                                                             VENDOR ID
           , IHL. PIN ID
                                                                     PIN_ID
           ,IHL.LIST SOURCE TYPE ID
                                                 IMPORT LIST TYPE ID
           ,IHL.description
                                                                  DESCRIPTION
                                                TRANSACTIONAL COST
           , IHL. TRANSACTIONAL COST
           ,IHL.TRANSACTIONAL CURRENCY CODE
                                               TRANSACTIONAL CURRENCY CODE
           , IHL. FUNCTIONAL COST
                                                                    FUNCTIONAL COST
                                                     FUNCTIONAL_CURRENCY_CODE
           ,IHL.FUNCTIONAL CURRENCY CODE
           , IHL. CREATION DATE
                                                                       CREATION DATE
           AMS IMP LIST HEADERS ALL
           AMS USER STATUSES VL AUS
       Where IHL.USER STATUS ID = AUS.USER STATUS ID
     AND IHL.IMPORT TYPE = 'SOURCE'
    UNION ALL
    SELECT
              -999
            , MEANING
            , NULL
            , NULL
            , TO DATE (NULL)
            , NULL
            , NULL
            , TO NUMBER (NULL)
            , TO_NUMBER(NULL)
            , TO NUMBER (NULL)
            , TO NUMBER (NULL)
            , NULL
              TO NUMBER (NULL)
            , NULL
            , TO NUMBER (NULL)
            , NULL
            , TO DATE (NULL)
    FROM FND LOOKUPS
    WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
    AND LOOKUP CODE = '-999'
    WITH READ ONLY
```

Name	I	Jull?	Type	Description
SOURCE_LIST_ID (PK)	NOT	NULL	NUMBER	AMS_IMP_LIST_HEADERS_ALL.IMPORT_LIST_HEADER_ID
SOURCE_LIST_NAME	NOT	NULL	VARCHAR2 (120)	AMS_IMP_LIST_HEADERS_ALL.NAME
SOURCE_LIST_VERSION	NOT	NULL	VARCHAR2(10)	AMS_IMP_LIST_HEADERS_ALL.VERSIO
SOURCE_STATUS_CODE	NOT	NULL	VARCHAR2(30)	AMS_IMP_LIST_HEADERS_ALL.STATUS _CODE
SOURCE_STATUS_DATE	NOT	NULL	DATE	AMS_IMP_LIST_HEADERS_ALL.STATUS _DATE
SOURCE_STATUS_NAME		NULL	VARCHAR2(120)	AMS_USER_STATUSES_VL.NAME
SOURCE_STATUS_DESCRIPTION		NULL	VARCHAR2 (4000)	AMS_USER_STATUSES_VL.DESCRIPTION
SOURCE_ORG_ID		NULL	NUMBER (32)	Refer to base table.
VENDOR_ID		NULL	NUMBER	Refer to base table.
PIN_ID		NULL	NUMBER (15)	Refer to base table.
IMPORT_LIST_TYPE_ID		NULL	NUMBER	AMS_IMP_LIST_HEADERS_ALL.LIST_S OURCE_TYPE_ID
DESCRIPTION		NULL	VARCHAR2 (4000)	Refer to base table.
TRANSACTIONAL_COST		NULL	NUMBER (15)	Refer to base table.
TRANSACTIONAL_CURRENCY_CODE		NULL	VARCHAR2 (15)	Refer to base table.
FUNCTIONAL_COST		NULL	NUMBER (15)	Refer to base table.
FUNCTIONAL_CURRENCY_CODE		NULL	VARCHAR2(15)	Refer to base table.
CREATION_DATE	NOT	NULL	DATE	Refer to base table.

## BIM\_DIMV\_TARGET\_SGMTS

BIM\_DIMV\_TARGET\_SGMTS is a view showing all target segments.

```
View Definition
    CREATE VIEW BIM DIMV TARGET SGMTS
      as SELECT
          TO_CHAR(AMC.CELL_ID)
             , SUBSTR(AMC.CELL_NAME,1,80)
             , AMC.CELL_ID TARGET_SEGMENT_ID
, AMC.CELL_CODE TARGET_SEGMENT_CODE
, AMC.CELL_NAME TARGET_SEGMENT_NAME
, AMC.DESCRIPTION DESCRIPTION
             , AMC.ORIGINAL_SIZE ORIGINAL SIZE
             , AMC.PARENT CELL ID PARENT TARGET SEGMENT ID
             , AMC.ENABLED_FLAG ENABLED_FLAG
    FROM AMS CELLS VL AMC
       Where AMC.MARKET SEGMENT FLAG <> 'Y'
    UNION ALL
    SELECT
               '-999'
             , MEANING
              , -999
             , MEANING
             , MEANING
             , NULL
             , TO NUMBER (NULL)
             , TO NUMBER (NULL)
             , NULL
    FROM FND LOOKUPS
    WHERE LOOKUP TYPE = 'BIM VALUE TYPE'
    AND LOOKUP CODE = '-999'
    WITH READ ONLY
```

Name	Null?	Type	Description
ID	NULL	VARCHAR2 (40)	Refer to base table.
VALUE	NULL	VARCHAR2(80)	Refer to base table.
TARGET_SEGMENT_ID (PK)	NOT NULL	NUMBER	AMS_CELLS_VL.CELL_ID
TARGET_SEGMENT_CODE	NOT NULL	VARCHAR2(30)	AMS_CELLS_VL.CELL_CODE
TARGET_SEGMENT_NAME	NOT NULL	VARCHAR2 (120)	AMS_CELLS_VL.CELL_NAME
DESCRIPTION	NULL	VARCHAR2 (4000	) Refer to base table.
ORIGINAL_SIZE	NULL	NUMBER (15)	Refer to base table.
PARENT_TARGET_SEGMENT_ID	NULL	NUMBER	AMS_CELLS_VL.PARENT_CELL_ID
ENABLED FLAG	NOT NULL	VARCHAR2(1)	Refer to base table.

## BIM\_DIMV\_USER\_STATUSES

BIM\_DIMV\_USER\_STATUSES is a view showing all user-defined statuses.

```
View Definition
    CREATE VIEW BIM_DIMV_USER_STATUSES
      as SELECT
         AUS.USER STATUS ID
                                             USER STATUS ID
            , AUS.SYSTEM_STATUS_TYPE SYSTEM_STATUS_TYPE
, AUS.SYSTEM_STATUS_CODE SYSTEM_STATUS_CODE
, AUS.ENABLED FLAG ENABLED FLAG
            , AUS.ENABLED_FLAG
                                                ENABLED FLAG
            , AUS.START_DATE_ACTIVE
                                               START DATE ACTIVE
            , AUS.END DATE ACTIVE
                                                 END DATE ACTIVE
            , AUS.NAME
                                                 STATUS NAME
            , AUS.DESCRIPTION
                                                 DESCRIPTION
    FROM AMS_USER_STATUSES_VL AUS
    WITH READ ONLY
```

Name	Null?	Type	Description
USER_STATUS_ID	NOT NULL	NUMBER	Refer to base table.
SYSTEM_STATUS_TYPE	NULL	VARCHAR2 (240)	Refer to base table.
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (30)	Refer to base table.
ENABLED_FLAG	NULL	VARCHAR2(1)	Refer to base table.
START_DATE_ACTIVE	NULL	DATE	Refer to base table.
END_DATE_ACTIVE	NULL	DATE	Refer to base table.
STATUS_NAME	NULL	VARCHAR2 (120)	Refer to base table.
DESCRIPTION	NULL	VARCHAR2 (4000)	Refer to base table.

# BIM\_EDW\_CMPFRCST\_F

This is the Campaign forecast fact table. It contains the forecasted revenue , forecasted cost and actual cost for all the campaigns .

Foreign Keys						
Primary Key Table	Primary Key Column	Foreign Key Column				
EDW BIM CMPGNS M	L10 CAMPAIGN SCHEDULE PK KEY	CMPGN FK KEY				
EDW BIM CMPSTATS M	L1 CMPGN STATUS PK KEY	CMPGN_STATUS_FK_KEY				
EDW BIM EVENTS M	L2 EVTOFFER PK KEY	EVENT FK KEY				
EDW BIM MDCHN M	L4 MDCHNL PK KEY	MEDCHNL FK KEY				
EDW BIM MKTSGMTS M	L1 MKTSGMT PK KEY	MKTSGMT FK KEY				
EDW BIM SRCLSTS M	L1 SRCLST PK KEY	SRCLST FK KEY				
EDW BIM TGSMT M	L9 TGTSGMT PK KEY	TGTSGMT FK KEY				
EDW CURRENCY M	CRNC CURRENCY PK KEY	BASE CURRENCY FK KEY				
EDW CURRENCY M	CRNC CURRENCY PK KEY	GLOBAL CURRENCY FK KEY				
EDW CURRENCY M	CRNC CURRENCY PK KEY	TRX CURRENCY FK KEY				
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	BILL TO SITE FK KEY				
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	SHIP TO SITE FK KEY				
EDW INSTANCE M	INST_INSTANCE_PK_KEY	INSTANCE FK KEY				
EDW ITEMS M	IREV ITEM REVISION PK KEY	ITEM FK KEY				
EDW MTL UOM M	UOM EDW UOM PK KEY	UOM FK KEY				
EDW ORGANIZATION M	ORGA ORGANIZATION PK KEY	ORG FK KEY				
EDW TIME M	CDAY CAL DAY PK KEY	TIME FK KEY				
EDW TRD PARTNER M	TPLO TPARTNER LOC PK KEY	CUSTOMER FK KEY				
Column Descriptions						
Name	Null? Type	Description				
CMPFRCST_PK_KEY	NULL NUMBER	System generated unique identifier for campaign forecast fact .				
CMPFRCST_PK	NULL VARCHAR2 (320)	Unique identifier for campaign forecast fact .				
CMPGN_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign dimension .				
CMPGN_STATUS_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign status dimension .				
EVENT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Event dimension .				
MEDCHNL_FK_KEY	NOT NULL NUMBER	System generated foreign key to Media Channel dimension .				
MKTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Market Segment dimension .				
TGTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to target segment dimension .				
SRCLST_FK_KEY	NOT NULL NUMBER	System generated foreign key to Surce List dimension .				
CUSTOMER_FK_KEY	NOT NULL NUMBER	System generated foreign key to Trading Partner dimension .				
TIME_FK_KEY	NOT NULL NUMBER	System generated foreign key to Time dimension .				
ORG_FK_KEY	NOT NULL NUMBER	System generated foreign key to Internal Organization dimension				
ITEM_FK_KEY	NOT NULL NUMBER	System generated foreign key to Item dimension .				

UOM_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to UOM dimension .
BASE_CURRENCY_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to Geography dimension .
INSTANCE_FK_KEY	NOT NULL NUM	MBER	System generated foreign key to Instance dimension .
CMPGN_ACTUAL_COST_G	NULL NUM	MBER	Actual Cost of the Campaign in global currency .
CMPGN_ACTUAL_COST_B	NULL NUM	MBER	Actual Cost of the Campaign in base currency .
CMPGN_ACTUAL_COST_T	NULL NUM	MBER	Actual Cost of the Campaign in transaction currency .
CMPGN_FRCST_COST_G	NULL NUM	MBER	Forecast Cost of the Campaign in global currency .
CMPGN_FRCST_COST_B	NULL NUM	MBER	Forecast Cost of the Campaign in base currency .
CMPGN_FRCST_COST_T	NULL NUM	MBER	Forecast Cost of the Campaign in transaction currency .
CMPGN_FRCST_REVENUE_G	NULL NUM	MBER	Forecast Revenue of the Campaign in global currency .
CMPGN_FRCST_REVENUE_B	NULL NUM	MBER	Forecast Revnue of the Campaign in base currency .
CMPGN_FRCST_REVENUE_T	NULL NUM	MBER	Forecast Revnue of the Campaign in transaction currency .
USER_MEASURE1	NULL NUM	MBER	User defined measure .
USER_MEASURE2	NULL NUM	MBER	User defined measure .
USER_MEASURE3	NULL NUM	MBER	User defined measure .
USER_MEASURE4	NULL NUM	MBER	User defined measure .
USER_MEASURE5	NULL NUM		User defined measure .
USER_FK1_KEY	NULL NUM		System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL NUM		System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL NUM		System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL NUM		System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL NUM		System generated foreign key for user defined dimension .
USER_ATTRIBUTE1			User defined attribute .
USER_ATTRIBUTE2			User defined attribute .
USER_ATTRIBUTE3			User defined attribute .
USER_ATTRIBUTE4			User defined attribute .
USER_ATTRIBUTE5			User defined attribute .
USER_ATTRIBUTE6			User defined attribute .
USER_ATTRIBUTE7			User defined attribute .
USER_ATTRIBUTE8			User defined attribute . User defined attribute .
USER_ATTRIBUTE9 USER ATTRIBUTE10			User defined attribute .
USER_ATTRIBUTE11			User defined attribute .
USER_ATTRIBUTE11			User defined attribute .
USER ATTRIBUTE13			User defined attribute .
USER_ATTRIBUTE14			User defined attribute .
•			

#### Indexes

Index Name	Index Type	Sequence	Column Name
BIM_EDW_CMPFRCST_F_N1	NOT UNIQUE	1	CMPGN_FK_KEY
BIM_EDW_CMPFRCST_F_N10	NOT UNIQUE	1	CUSTOMER_FK_KEY
BIM_EDW_CMPFRCST_F_N11	NOT UNIQUE	1	MKTSGMT_FK_KEY
BIM_EDW_CMPFRCST_F_N12	NOT UNIQUE	1	BILL_TO_SITE_FK_KEY
BIM_EDW_CMPFRCST_F_N13	NOT UNIQUE	1	TRX_CURRENCY_FK_KEY
BIM_EDW_CMPFRCST_F_N14	NOT UNIQUE	1	SRCLST_FK_KEY
BIM_EDW_CMPFRCST_F_N15	NOT UNIQUE	1	INSTANCE_FK_KEY
BIM_EDW_CMPFRCST_F_N16	NOT UNIQUE	1	BASE_CURRENCY_FK_KEY
BIM_EDW_CMPFRCST_F_N17	NOT UNIQUE	1	SHIP_TO_SITE_FK_KEY
BIM_EDW_CMPFRCST_F_N18	NOT UNIQUE	1	GLOBAL_CURRENCY_FK_KEY
BIM_EDW_CMPFRCST_F_N2	NOT UNIQUE	1	ITEM_FK_KEY
BIM_EDW_CMPFRCST_F_N3	NOT UNIQUE	1	UOM_FK_KEY
BIM_EDW_CMPFRCST_F_N4	NOT UNIQUE	1	EVENT_FK_KEY
BIM_EDW_CMPFRCST_F_N5	NOT UNIQUE	1	MEDCHNL_FK_KEY
BIM_EDW_CMPFRCST_F_N6	NOT UNIQUE	1	CMPGN_STATUS_FK_KEY
BIM_EDW_CMPFRCST_F_N7	NOT UNIQUE	1	TGTSGMT_FK_KEY
BIM_EDW_CMPFRCST_F_N8	NOT UNIQUE	1	ORG_FK_KEY
BIM_EDW_CMPFRCST_F_N9	NOT UNIQUE	1	TIME_FK_KEY
BIM_EDW_CMPFRCST_F_U1	UNIQUE	1	CMPFRCST_PK

# BIM\_EDW\_CMPFRCST\_FSTG

This is the interface table for Campaign forecast fact. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the fact table.

eign Keys Primary Key Table	Primary Key Colum	nn	Foreign Key Column
EDW_BIM_CMPGNS_M	L10_CAMPAIGN_SCH		CMPGN_FK_KEY
umn Descriptions			
Name	Null?	Type	Description
CMPFRCST_PK		VARCHAR2 (320)	
CMPGN_FK	NULL	VARCHAR2 (320)	Foreign key to Campaign dimension .
CMPGN_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK	NULL	VARCHAR2 (240)	Foreign key to Campaign status dimension .
CMPGN_STATUS_FK_KEY	NULL	NUMBER	System generated foreign key t Campaign status dimension .
EVENT_FK	NULL	VARCHAR2 (320)	Foreign key to Event dimension .
EVENT_FK_KEY	NULL	NUMBER	System generated foreign key t Event dimension .
MEDCHNL_FK	NULL	VARCHAR2 (320)	Foreign key to Media Channel dimension .
MEDCHNL_FK_KEY	NULL	NUMBER	System generated foreign key t Media Channel dimension .
MKTSGMT_FK	NULL	VARCHAR2 (240)	Foreign key to Market Segment dimension .
MKTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key t Market Segment dimension .
TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign key to target segment dimension .
TGTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key target segment dimension .
SRCLST_FK	NULL	VARCHAR2 (320)	Foreign key to Source List dimension .
SRCLST_FK_KEY	NULL	NUMBER	System generated foreign key t Surce List dimension .
CUSTOMER_FK	NULL	VARCHAR2 (320)	Foreign key to Trading Partner dimension .
CUSTOMER_FK_KEY	NULL	NUMBER	System generated foreign key t Trading Partner dimension .
TIME_FK	NULL	VARCHAR2 (120)	Foreign key to Time dimension
TIME_FK_KEY	NULL	NUMBER	System generated foreign key to ${\sf Time}$ dimension .
ORG_FK	NULL	VARCHAR2 (120)	Foreign Key to Internal Organization dimension .
ORG_FK_KEY	NULL	NUMBER	System generated foreign key t Internal Organization dimensic
ITEM FK	NULL	VARCHAR2 (320)	Foreign Key to Item dimension
ITEM_FK_KEY		NUMBER	System generated foreign key t Item dimension .
UOM_FK	NULL	VARCHAR2 (40)	Foreign key to UOM dimension .

UOM_FK_KEY	NULL	NUMBER	System generated foreign key to UOM dimension .
BASE_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
BASE_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK	NULL	VARCHAR2 (240)	
BILL_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK	NULL	VARCHAR2 (240)	
SHIP_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK	NULL	VARCHAR2 (40)	Foreign Key to Instance dimension .
INSTANCE_FK_KEY	NULL	NUMBER	System generated foreign key to Instance dimension .
CMPGN_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the Campaign in global currency .
CMPGN_ACTUAL_COST_B	NULL	NUMBER	Actual Cost of the Campaign in base currency .
CMPGN_ACTUAL_COST_T	NULL	NUMBER	Actual Cost of the Campaign in transaction currency .
CMPGN_FRCST_COST_G	NULL	NUMBER	Forecast Cost of the Campaign in global currency .
CMPGN_FRCST_COST_B	NULL	NUMBER	Forecast Cost of the Campaign in base currency .
CMPGN_FRCST_COST_T	NULL	NUMBER	Forecast Cost of the Campaign in transaction currency .
CMPGN_FRCST_REVENUE_G	NULL	NUMBER	Forecast Revenue of the Campaign in global currency .
CMPGN_FRCST_REVENUE_B	NULL	NUMBER	Forecast Revnue of the Campaign in base currency .
CMPGN_FRCST_REVENUE_T	NULL	NUMBER	Forecast Revnue of the Campaign in transaction currency .
USER MEASURE1	NULL	NUMBER	User defined measure .
USER MEASURE2	NULL	NUMBER	User defined measure .
USER MEASURE3	NULL	NUMBER	User defined measure .
USER MEASURE4		NUMBER	User defined measure .
USER MEASURE5		NUMBER	User defined measure .
USER_FK1			Foreign key to user defined dimension .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4	NULL	VARCHAR2 (2000)	Foreign key to user defined

USER_FK4_KEY	NULL NUMBER System generated foreign key for user defined dimension .	
USER_FK5	NULL VARCHAR2(2000) Foreign key to user defined dimension .	
USER_FK5_KEY	NULL NUMBER System generated foreign key for user defined dimension .	
USER_ATTRIBUTE1	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE2	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE3	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE4	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE5	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE6	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE7	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE8	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE9	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE10	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE11	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE12	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE13	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE14	NULL VARCHAR2(240) User defined attribute .	
USER_ATTRIBUTE15	NULL VARCHAR2(240) User defined attribute .	
REQUEST_ID	NULL NUMBER Standard Who Column .	
ROW_ID	NULL ROWID Row Identifier .	
OPERATION_CODE	NULL VARCHAR2(30) Code used during warehouse collection .	
ERROR_CODE	NULL VARCHAR2(2000) Code used to store error messages .	
COLLECTION_STATUS	NULL VARCHAR2(30) Collection status code for th record .	.e
SECURITY_GROUP_ID	NULL NUMBER Standard Who Column .	
Indexes		
Index Name	Index Type Sequence Column Name	
BIM_EDW_CMPFRCST_FSTG_N2	BITMAP 1 COLLECTION_STATUS	

# BIM\_EDW\_EVTFRCST\_F

This is the event forecast fact table . It contains the forecasted revenue , forecasted cost , actual cost , number attended , number cancelled , number enrolled and number available for an event .

Primary Key Table	Primary Key Column	Foreign Key Column
EDW_BIM_CMPGNS_M	L10_CAMPAIGN_SCHEDULE_PK_KE	CMPGN_FK_KEY
EDW_BIM_CMPSTATS_M	L1_CMPGN_STATUS_PK_KEY	CMPGN_STATUS_FK_KEY
EDW BIM EVENTS M	L2 EVTOFFER PK KEY	EVENT FK KEY
EDW_BIM_MDCHN_M	L4_MDCHNL_PK_KEY	MDCHNL_FK_KEY
EDW_BIM_MKTSGMTS_M	L1_MKTSGMT_PK_KEY	MKTSGMT_FK_KEY
EDW_BIM_OFFERS_M	L1_OFFER_PK_KEY	OFFER_FK_KEY
EDW BIM SRCLSTS M	L1 SRCLST PK KEY	SRCLST FK KEY
EDW BIM TGSMT M	L9 TGTSGMT PK KEY	TGTSGMT FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	BASE CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	GLOBAL CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	TRX CURRENCY FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	BILL TO SITE FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	SHIP TO SITE FK KEY
EDW INSTANCE M	INST INSTANCE PK KEY	INSTANCE FK KEY
EDW ITEMS M	IREV ITEM REVISION PK KEY	ITEM FK KEY
EDW MTL UOM M	UOM EDW UOM PK KEY	UOM FK KEY
EDW OE SLCHNL M	SCHN SLSCHNL PK KEY	SLSCHNL FK KEY
EDW ORGANIZATION M	ORGA ORGANIZATION PK KEY	ORG FK KEY
EDW TIME M	CDAY CAL DAY PK KEY	TIME FK KEY
EDW TRD PARTNER M	TPLO TPARTNER LOC PK KEY	CUSTOMER FK KEY
EVTFRCST PK KEY	Null? Type	Description
DV1111CD1_11_10D1		System generated unique
	NULL NUMBER	System generated unique identifier for event forecas fact .
EVTFRCST_PK	NULL VARCHAR2(3	identifier for event forecas fact .
_		identifier for event forecas fact .  20) Unique identifier for event forecast fact .  System generated foreign key Campaign dimension .
 CMPGN_FK_KEY	NULL VARCHAR2(3 NOT NULL NUMBER NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.
CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.
CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY  MDCHNL_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.  System generated foreign key Media Channel dimension.
CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY  MDCHNL_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.  System generated foreign key
CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY  MDCHNL_FK_KEY  MKTSGMT_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER NOT NULL NUMBER NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.  System generated foreign key Media Channel dimension.  System generated foreign key Market Segment dimension.  System generated foreign key Market Segment dimension.
CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY  MDCHNL_FK_KEY  MKTSGMT_FK_KEY  TGTSGMT_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.  System generated foreign key Media Channel dimension.  System generated foreign key Market Segment dimension.  System generated foreign key Market Segment dimension.
CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY  MDCHNL_FK_KEY  MKTSGMT_FK_KEY  TGTSGMT_FK_KEY  SRCLST_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.  System generated foreign key Media Channel dimension.  System generated foreign key Market Segment dimension.  System generated foreign key target segment dimension.  System generated foreign key target segment dimension.  System generated foreign key target segment dimension.
EVTFRCST_PK  CMPGN_FK_KEY  CMPGN_STATUS_FK_KEY  EVENT_FK_KEY  MDCHNL_FK_KEY  MKTSGMT_FK_KEY  TGTSGMT_FK_KEY  SRCLST_FK_KEY  CUSTOMER_FK_KEY	NULL VARCHAR2 (3 NOT NULL NUMBER	identifier for event forecas fact.  20) Unique identifier for event forecast fact.  System generated foreign key Campaign dimension.  System generated foreign key Campaign status dimension.  System generated foreign key Event dimension.  System generated foreign key Media Channel dimension.  System generated foreign key Market Segment dimension.  System generated foreign key target segment dimension.  System generated foreign key target segment dimension.  System generated foreign key Surce List dimension.

ORG_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Item dimension .
UOM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to UOM dimension .
SLSCHNL_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Instance dimension .
EVENT_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the Event in global currency .
EVENT_ACTUAL_COST_B		NUMBER	Actual Cost of the Event in base currency .
EVENT_ACTUAL_COST_T		NUMBER	Actual Cost of the Event in transaction currency .
EVENT_FRCST_COST_G		NUMBER	Forecast Cost of the Event in global currency .
EVENT_FRCST_COST_B		NUMBER	Forecast Cost of the Event in base currency .
EVENT_FRCST_COST_T		NUMBER	Forecast Cost of the Event in transaction currency .
EVENT_FRCST_REVENUE_G		NUMBER	Forecast Revenue of the Event in global currency .
EVENT_FRCST_REVENUE_B		NUMBER	Forecast Revenue of the Event in base currency .
EVENT_FRCST_REVENUE_T		NUMBER	Forecast Revenue of the Event in transaction currency .
EVENT_NUMBER_CANCELLED		NUMBER	Total number of cancellations for the event .
EVENT_NUMBER_ATTENDED	NULL	NUMBER	Total number of attendees for the event .
EVENT_NUMBER_AVAILABLE	NULL	NUMBER	Total number of available seats for the event .
EVENT_NUMBER_ENROLLED	NULL	NUMBER	Total number enrolled in the event .
USER_MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4	NULL	NUMBER	User defined measure .
USER_MEASURE5	NULL	NUMBER	User defined measure .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .

# Oracle Proprietary, Confidential Information—Use Restricted by Contract

3 - 128

USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE6	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE7	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE8	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE9	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE10	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE11	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE12	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE13	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE14	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE15	NULL	VARCHAR2 (240)	User defined attribute .
CREATION_DATE	NULL	DATE	Standard Who Column .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .

#### Indexes

Index Name	Inde	ех Туре	Sequence	Column Name
BIM_EDW_EVTFRCST_F_N1	NOT	UNIQUE	1	CMPGN_FK_KEY
BIM_EDW_EVTFRCST_F_N10	NOT	UNIQUE	1	SLSCHNL_FK_KEY
BIM_EDW_EVTFRCST_F_N11	NOT	UNIQUE	1	TIME_FK_KEY
BIM_EDW_EVTFRCST_F_N12	NOT	UNIQUE	1	CUSTOMER_FK_KEY
BIM_EDW_EVTFRCST_F_N13	NOT	UNIQUE	1	MKTSGMT_FK_KEY
BIM_EDW_EVTFRCST_F_N14	NOT	UNIQUE	1	BILL_TO_SITE_FK_KEY
BIM_EDW_EVTFRCST_F_N15	NOT	UNIQUE	1	BASE_CURRENCY_FK_KEY
BIM_EDW_EVTFRCST_F_N16	NOT	UNIQUE	1	SRCLST_FK_KEY
BIM_EDW_EVTFRCST_F_N17	NOT	UNIQUE	1	INSTANCE_FK_KEY
BIM_EDW_EVTFRCST_F_N18	NOT	UNIQUE	1	GLOBAL_CURRENCY_FK_KEY
BIM_EDW_EVTFRCST_F_N19	NOT	UNIQUE	1	SHIP_TO_SITE_FK_KEY
BIM_EDW_EVTFRCST_F_N2	NOT	UNIQUE	1	ITEM_FK_KEY
BIM_EDW_EVTFRCST_F_N20	NOT	UNIQUE	1	TRX_CURRENCY_FK_KEY
BIM_EDW_EVTFRCST_F_N3	NOT	UNIQUE	1	UOM_FK_KEY
BIM_EDW_EVTFRCST_F_N4	NOT	UNIQUE	1	EVENT_FK_KEY
BIM_EDW_EVTFRCST_F_N5	NOT	UNIQUE	1	CMPGN_STATUS_FK_KEY
BIM_EDW_EVTFRCST_F_N6	NOT	UNIQUE	1	MDCHNL_FK_KEY
BIM_EDW_EVTFRCST_F_N7	NOT	UNIQUE	1	OFFER_FK_KEY
BIM_EDW_EVTFRCST_F_N8	NOT	UNIQUE	1	TGTSGMT_FK_KEY
BIM_EDW_EVTFRCST_F_N9	NOT	UNIQUE	1	ORG_FK_KEY
BIM_EDW_EVTFRCST_F_U1		UNIQUE	1	EVTFRCST_PK

# BIM\_EDW\_EVTFRCST\_FSTG

This is the interface table for Event forecast fact. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the fact table.

~ 7	_			
Column	Descr	'nn	# 7	ong

Name	Null?	Type	Description
EVTFRCST PK		**	Unique identifier for event
_			forecast fact .
CMPGN_FK	NULL	VARCHAR2 (320)	Foreign key to Campaign dimension .
CMPGN_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK	NULL	VARCHAR2 (240)	Foreign key to Campaign status dimension .
CMPGN_STATUS_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK	NULL	VARCHAR2 (320)	
EVENT_FK_KEY	NULL	NUMBER	System generated foreign key to Event dimension .
MEDCHNL_FK	NULL	VARCHAR2 (320)	Foreign key to Media Channel dimension .
MEDCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK	NULL	VARCHAR2 (240)	Foreign key to Market Segment dimension .
MKTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK	NULL	VARCHAR2 (120)	_
TGTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK	NULL	VARCHAR2 (320)	
SRCLST_FK_KEY	NULL	NUMBER	System generated foreign key to Surce List dimension .
OFFER_FK	NULL	VARCHAR2 (320)	
OFFER_FK_KEY	NULL	NUMBER	System generated foreign key to Marketing Offer dimension .
CUSTOMER_FK	NULL	VARCHAR2 (320)	
CUSTOMER_FK_KEY	NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME FK	NULL	VARCHAR2 (120)	5
TIME_FK_KEY	NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK	NULL	VARCHAR2 (120)	
ORG_FK_KEY	NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM FK	NULL	VARCHAR2 (320)	Foreign Key to Item dimension .
ITEM_FK_KEY		NUMBER	System generated foreign key to Item dimension .
UOM_FK	NULL	VARCHAR2 (40)	Foreign key to UOM dimension .
UOM_FK_KEY	NULL	NUMBER	System generated foreign key to UOM dimension .

SLSCHNL_FK	NULL	VARCHAR2 (120)	Foreign Key to Sales Channel dimension .
SLSCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
BASE_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
BILL_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK	NULL	VARCHAR2 (40)	Foreign Key to Instance dimension .
INSTANCE_FK_KEY	NULL	NUMBER	System generated foreign key to Instance dimension .
EVENT_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the Event in global currency .
EVENT_ACTUAL_COST_B	NULL	NUMBER	Actual Cost of the Event in base currency .
EVENT_ACTUAL_COST_T	NULL	NUMBER	Actual Cost of the Event in transaction currency .
EVENT_FRCST_COST_G	NULL	NUMBER	Forecast Cost of the Event in global currency .
EVENT_FRCST_COST_B	NULL	NUMBER	Forecast Cost of the Event in base currency .
EVENT_FRCST_COST_T	NULL	NUMBER	Forecast Cost of the Event in transaction currency .
EVENT_FRCST_REVENUE_G	NULL	NUMBER	Forecast Revenue of the Event in global currency .
EVENT_FRCST_REVENUE_B	NULL	NUMBER	Forecast Revenue of the Event in base currency .
EVENT_FRCST_REVENUE_T	NULL	NUMBER	Forecast Revenue of the Event in transaction currency .
EVENT_NUMBER_ENROLLED	NULL	NUMBER	Total number enrolled in the event .
EVENT_NUMBER_CANCELLED	NULL	NUMBER	Total number of cancellations for the event .
EVENT_NUMBER_AVAILABLE	NULL	NUMBER	Total number of available seats for the event .
EVENT_NUMBER_ATTENDED	NULL	NUMBER	Total number of attendees for the event .
USER MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4		NUMBER	User defined measure .
USER_MEASURE5		NUMBER	User defined measure .
USER_FK1			Foreign key to user defined dimension .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .

USER_FK2	NULL VARCHAR2(2000) Foreign key to user defined dimension .
USER_FK2_KEY	NULL NUMBER System generated foreign key for user defined dimension .
USER_FK3	NULL VARCHAR2(2000) Foreign key to user defined dimension .
USER_FK3_KEY	NULL NUMBER System generated foreign key for user defined dimension .
USER_FK4	NULL VARCHAR2(2000) Foreign key to user defined dimension .
USER_FK4_KEY	NULL NUMBER System generated foreign key for user defined dimension .
USER_FK5	NULL VARCHAR2(2000) Foreign key to user defined dimension .
USER_FK5_KEY	NULL NUMBER System generated foreign key for user defined dimension .
USER_ATTRIBUTE1	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE2	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE3	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE4	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE5	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE6	NULL VARCHAR2(240) User defined attribute .
USER_ATTRIBUTE7	NULL VARCHAR2(240) User defined attribute .
USER_ATTRIBUTE8	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE9	NULL VARCHAR2(240) User defined attribute .
USER_ATTRIBUTE10	NULL VARCHAR2(240) User defined attribute .
USER_ATTRIBUTE11	NULL VARCHAR2(240) User defined attribute .
USER_ATTRIBUTE12	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE13	NULL VARCHAR2(240) User defined attribute .
USER ATTRIBUTE14	NULL VARCHAR2(240) User defined attribute .
USER_ATTRIBUTE15	NULL VARCHAR2(240) User defined attribute .
REQUEST_ID	NULL NUMBER Standard Who Column .
ROW_ID	NULL ROWID Row Identifier .
OPERATION_CODE	NULL VARCHAR2(30) Code used during warehouse collection .
ERROR_CODE	NULL VARCHAR2(2000) Code used to store error messages .
COLLECTION_STATUS	NULL VARCHAR2(30) Collection status code for the record .
SECURITY_GROUP_ID	NULL NUMBER Standard Who Column .
Indexes	
Index Name	Index Type Sequence Column Name
BIM_EDW_EVTFRCST_FSTG_N2	BITMAP 1 COLLECTION_STATUS

# BIM\_EDW\_INTRCTNS\_F

This is the interaction fact table . It conatins the all the interaction activities .

Foreign Keys						
Primary Key Table	Primary Key Column	Foreign Key Column				
EDW BIM CMPGNS M	L10 CAMPAIGN SCHEDULE PK KEY	CMPGN FK KEY				
EDW BIM CMPSTATS M	L1 CMPGN STATUS PK KEY	CMPGN STATUS FK KEY				
EDW BIM EVENTS M	L2 EVTOFFER PK KEY	EVENT FK KEY				
EDW BIM IH MEDIA M	MDIA INTRCTN MEDIA PK KEY	INTRCTN MEDIA FK KEY				
EDW BIM IH OUTCM M	OTCM_INTRCTN_OUTCOME_PK_KEY	INTRCTN OUTCOME FK KEY				
EDW BIM IH REASN M	RESN INTRCTN REASON PK KEY	INTRCTN REASON FK KEY				
EDW BIM IH RESLT M	RSLT INTRCTN RESULT PK KEY	INTRCTN RESULT FK KEY				
EDW BIM MDCHN M	L4 MDCHNL PK KEY	MDCHNL FK KEY				
EDW BIM MKTSGMTS M	L1 MKTSGMT PK KEY	MKTSGMT FK KEY				
EDW BIM OFFERS M	L1 OFFER PK KEY	OFFER FK KEY				
EDW BIM SRCLSTS M	L1 SRCLST PK KEY	SRCLST FK KEY				
EDW BIM TGSMT M	L9 TGTSGMT PK KEY	TGTSGMT FK KEY				
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	BILL TO SITE FK KEY				
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	SHIP TO SITE FK KEY				
EDW INSTANCE M	INST INSTANCE PK KEY	INSTANCE FK KEY				
EDW ORGANIZATION M	ORGA ORGANIZATION PK KEY	ORG FK KEY				
EDW TIME M	CDAY CAL DAY PK KEY	TIME FK KEY				
EDW TRD PARTNER M	TPLO TPARTNER LOC PK KEY	CUSTOMER FK KEY				
22 11 11 11 11 11 11 11 11 11 11 11 11 1	1120_1111(11121(_200_11(_1021					
Column Descriptions						
Name	Null? Type	Description				
INTERACTION PK KEY	NULL NUMBER	System generated unique				
INIBIDITION_IN_REDI	NODE NODEK	identifier for interaction fact				
INTERACTION PK	MIII.I. VARCHARS (320)	Unique identifier for				
INIBIACTION_I K	NODE VARCHARZ (520)	interaction fact .				
CMPGN_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign dimension .				
CMPGN_STATUS_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign status dimension .				
EVENT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Event dimension .				
MDCHNL_FK_KEY	NOT NULL NUMBER	System generated foreign key to Media Channel dimension .				
MKTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Market Segment dimension .				
TGTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to target segment dimension .				
SRCLST_FK_KEY	NOT NULL NUMBER	System generated foreign key to Surce List dimension .				
INTRCTN_MEDIA_FK_KEY	NOT NULL NUMBER	System generated foreign key to Interaction Media dimension .				
INTRCTN_OUTCOME_FK_KEY	NOT NULL NUMBER	System generated foreign key to Interaction Outcome dimension .				
INTRCTN_REASON_FK_KEY	NOT NULL NUMBER	System generated foreign key to Interaction Reason dimension .				
INTRCTN_RESULT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Interaction Result dimension .				
OFFER_FK_KEY	NOT NULL NUMBER	System generated foreign key to Marketing Offer dimension .				

CUSTOMER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Internal Organization dimension
BILL_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Instance dimension .
ACTIVITY_ID	NULL	NUMBER	OLTP unique identifier for the interaction activity .
INTERACTION_ID	NULL	NUMBER	OLTP unique identifier for interaction .
ACTIVITY_DURATION	NULL	NUMBER	Duration of the interaction activity .
ACTIVITY_START_TIME	NULL	DATE	Start time of the interaction activity .
ACTIVITY_END_TIME	NULL	DATE	End time of the interaction activity .
SOURCE_CODE	NULL	VARCHAR2 (40)	Marketing source code for the interaction activity .
USER_MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4	NULL	NUMBER	User defined measure .
USER_MEASURE5	NULL	NUMBER	User defined measure .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE4		VARCHAR2 (240)	
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE6		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE7		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE8		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE9		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE10		VARCHAR2 (240)	
USER_ATTRIBUTE11		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE12		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE13		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE14		VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE15		VARCHAR2 (240)	User defined attribute .
CREATION_DATE		DATE	Standard Who Column .
LAST_UPDATE_DATE		DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .

#### Indexes

Index Name	Index Type	Sequence	Column Name
BIM EDW INTRCTNS F N1	NOT UNIQUE	1	CMPGN FK KEY
BIM_EDW_INTRCTNS_F_N10	NOT UNIQUE	1	TGTSGMT_FK_KEY
BIM_EDW_INTRCTNS_F_N11	NOT UNIQUE	1	ORG_FK_KEY
BIM_EDW_INTRCTNS_F_N12	NOT UNIQUE	1	TIME_FK_KEY
BIM_EDW_INTRCTNS_F_N13	NOT UNIQUE	1	CUSTOMER_FK_KEY
BIM_EDW_INTRCTNS_F_N14	NOT UNIQUE	1	MKTSGMT_FK_KEY
BIM_EDW_INTRCTNS_F_N15	NOT UNIQUE	1	BILL_TO_SITE_FK_KEY
BIM_EDW_INTRCTNS_F_N16	NOT UNIQUE	1	SRCLST_FK_KEY
BIM_EDW_INTRCTNS_F_N17	NOT UNIQUE	1	INSTANCE_FK_KEY
BIM_EDW_INTRCTNS_F_N18	NOT UNIQUE	1	SHIP_TO_SITE_FK_KEY
BIM_EDW_INTRCTNS_F_N2	NOT UNIQUE	1	EVENT_FK_KEY
BIM_EDW_INTRCTNS_F_N3	NOT UNIQUE	1	MDCHNL_FK_KEY
BIM_EDW_INTRCTNS_F_N4	NOT UNIQUE	1	CMPGN_STATUS_FK_KEY
BIM_EDW_INTRCTNS_F_N5	NOT UNIQUE	1	INTRCTN_MEDIA_FK_KEY
BIM_EDW_INTRCTNS_F_N6	NOT UNIQUE	1	INTRCTN_OUTCOME_FK_KEY
BIM_EDW_INTRCTNS_F_N7	NOT UNIQUE	1	INTRCTN_REASON_FK_KEY
BIM_EDW_INTRCTNS_F_N8	NOT UNIQUE	1	INTRCTN_RESULT_FK_KEY
BIM_EDW_INTRCTNS_F_N9	NOT UNIQUE	1	OFFER_FK_KEY
BIM_EDW_INTRCTNS_F_U1	UNIQUE	1	INTERACTION_PK

# BIM\_EDW\_INTRCTNS\_FSTG

This is the interface table for interaction fact. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the fact table.

1	707	lıımn	Dec	arii	nt i	ong
(	:01	11111111	Desi	crn	r	ons

Name	Null?	Туре	Description
INTERACTION_PK	NULL	VARCHAR2 (320)	Unique identifier for interaction fact .
CMPGN_FK	NULL	VARCHAR2 (320)	Foreign key to Campaign dimension .
CMPGN_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK	NULL	VARCHAR2 (240)	Foreign key to Campaign status dimension .
CMPGN_STATUS_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK	NULL	VARCHAR2(320)	Foreign key to Event dimension
EVENT_FK_KEY	NULL	NUMBER	System generated foreign key to Event dimension .
MEDCHNL_FK	NULL	VARCHAR2(320)	Foreign key to Media Channel dimension .
MEDCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK	NULL	VARCHAR2 (240)	Foreign key to Market Segment dimension .
MKTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign key to target segment dimension .
TGTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK	NULL	VARCHAR2(320)	Foreign key to Source List dimension .
SRCLST_FK_KEY	NULL	NUMBER	System generated foreign key to Surce List dimension .
INTRCTN_MEDIA_FK	NULL	VARCHAR2(120)	Foreign key to Interaction Media dimension .
INTRCTN_MEDIA_FK_KEY	NULL	NUMBER	System generated foreign key to Interaction Media dimension .
INTRCTN_OUTCOME_FK	NULL	VARCHAR2(120)	Foreign key to Interaction Outcome dimension .
INTRCTN_OUTCOME_FK_KEY	NULL	NUMBER	System generated foreign key to Interaction Outcome dimension .
INTRCTN_REASON_FK	NULL	VARCHAR2 (120)	Foreign key to Interaction Reason dimension .
INTRCTN_REASON_FK_KEY	NULL	NUMBER	System generated foreign key to Interaction Reason dimension .
INTRCTN_RESULT_FK	NULL	VARCHAR2(120)	Foreign key to Interaction Result dimension .
INTRCTN_RESULT_FK_KEY	NULL	NUMBER	System generated foreign key to Interaction Result dimension .
OFFER_FK_KEY	NULL	NUMBER	System generated foreign key to Marketing Offer dimension .
OFFER_FK	NULL	VARCHAR2 (320)	Foreign key to Marketing Offer dimension .
CUSTOMER_FK	NULL	VARCHAR2(320)	

CUSTOMER_FK_KEY	NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME_FK TIME FK KEY		VARCHAR2 (120) NUMBER	Foreign key to Time dimension . System generated foreign key to
			Time dimension .
ORG_FK	NULL	VARCHAR2 (120)	Foreign Key to Internal Organization dimension .
ORG_FK_KEY	NULL	NUMBER	System generated foreign key to Internal Organization dimension
BILL_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
BILL_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK	NULL	VARCHAR2 (40)	Foreign Key to Instance dimension .
INSTANCE_FK_KEY	NULL	NUMBER	System generated foreign key to Instance dimension .
ACTIVITY_ID	NULL	NUMBER	OLTP unique identifier for the interaction activity .
INTERACTION_ID	NULL	NUMBER	OLTP unique identifier for interaction .
ACTIVITY_DURATION	NULL	NUMBER	Duration of the interaction activity .
ACTIVITY_START_TIME	NULL	DATE	Start time of the interaction activity .
ACTIVITY_END_TIME	NULL	DATE	End time of the interaction activity .
SOURCE_CODE	NULL	VARCHAR2 (40)	Marketing source code for the interaction activity .
USER MEASURE1	NULL	NUMBER	User defined measure .
USER MEASURE2	NULL	NUMBER	User defined measure .
USER MEASURE3	NULL	NUMBER	User defined measure .
USER MEASURE4	NULL	NUMBER	User defined measure .
USER MEASURE5	NULL	NUMBER	User defined measure .
USER_FK1	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .

USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE6	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE7	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE8	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE9	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE10	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE11	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE12	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE13	NULL	VARCHAR2(240)	User defined attribute .
USER_ATTRIBUTE14	NULL	VARCHAR2(240)	User defined attribute .
USER_ATTRIBUTE15	NULL	VARCHAR2 (240)	User defined attribute .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
ROW_ID	NULL	ROWID	Row Identifier .
OPERATION_CODE	NULL	VARCHAR2(30)	Code used during warehouse collection .
ERROR_CODE	NULL		Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Type	e Sequence	Column Name
BIM_EDW_INTRCTNS_FSTG_N2	BITMA	P 1	COLLECTION_STATUS

# BIM\_EDW\_LEADS\_F

This is the lead fact table . It contains the expected selling amount and units for each lead .

Primary Key Table	Primary Key Colum	ın	Foreign Key Column
EDW_BIM_CMPGNS_M	L10_CAMPAIGN_SCHE	EDULE_PK_KEY	CMPGN_FK_KEY
EDW_BIM_CMPSTATS_M	L1_CMPGN_STATUS_E	K_KEY	CMPGN_STATUS_FK_KEY
EDW_BIM_EVENTS_M	L2_EVTOFFER_PK_KE	ΞY	EVENT_FK_KEY
EDW_BIM_LEADS_M	L2_LEADLINE_PK_KE	ΞY	LEADLINE_FK_KEY
EDW_BIM_LEAD_STATUS_M	L1_LEADSTATUS_PK_	KEY	LEADSTATUS_FK_KEY
EDW_BIM_MDCHN_M	L4_MDCHNL_PK_KEY		MDCHNL_FK_KEY
EDW_BIM_MKTSGMTS_M	L1_MKTSGMT_PK_KEY	<u>r</u>	MKTSGMT_FK_KEY
EDW_BIM_OFFERS_M	L1_OFFER_PK_KEY		OFFER_FK_KEY
EDW_BIM_SRCLSTS_M	L1_SRCLST_PK_KEY		SRCLST_FK_KEY
EDW_BIM_TGSMT_M	L9_TGTSGMT_PK_KEY	<u>r</u>	TGTSGMT_FK_KEY
EDW_CURRENCY_M	CRNC_CURRENCY_PK_	KEY	BASE_CURRENCY_FK_KEY
EDW_CURRENCY_M	CRNC_CURRENCY_PK_	KEY	GLOBAL_CURRENCY_FK_KEY
EDW_CURRENCY_M	CRNC_CURRENCY_PK_	KEY	TRX_CURRENCY_FK_KEY
EDW_GEOGRAPHY_M	GLOC_LOCATION_PK_	KEY	BILL_TO_SITE_FK_KEY
EDW_GEOGRAPHY_M	GLOC_LOCATION_PK	KEY	SHIP_TO_SITE_FK_KEY
EDW_INSTANCE_M	INST_INSTANCE_PK	KEY	INSTANCE_FK_KEY
EDW_ITEMS_M	IREV_ITEM_REVISION	N_PK_KEY	ITEM_FK_KEY
EDW MTL UOM M	UOM EDW UOM PK KE	EY	UOM FK KEY
EDW OE SLCHNL M	SCHN SLSCHNL PK F	ŒY	SLSCHNL FK KEY
EDW ORGANIZATION M	ORGA ORGANIZATION	J PK KEY	ORG FK KEY
EDW TIME M	CDAY CAL DAY PK F	ŒY _	TIME FK KEY
EDW TRD PARTNER M	TPLO TPARTNER LOC		CUSTOMER FK KEY
mn Descriptions Name	Null?	Туре	Description
LEAD_LINE_PK_KEY	NULL	NUMBER	System generated unique identifier for lead fact .
LEAD_LINE_PK	NULL	VARCHAR2(320)	Unique identifier for lead fa
CMPGN_FK_KEY	NOT NULL	NUMBER	System generated foreign key Campaign dimension .
CMPGN_STATUS_FK_KEY	NOT NULL	NUMBER	System generated foreign key Campaign status dimension .
EVENT_FK_KEY	NOT NULL	NUMBER	System generated foreign key Event dimension .
MDCHNL_FK_KEY	NOT NULL	NUMBER	System generated foreign key Media Channel dimension .
MKTSGMT_FK_KEY	NOT NULL	NUMBER	System generated foreign key Market Segment dimension .
TGTSGMT_FK_KEY	NOT NULL	NUMBER	System generated foreign key target segment dimension .
SRCLST_FK_KEY	NOT NULL	NUMBER	System generated foreign key Surce List dimension .
OFFER_FK_KEY	NOT NULL	NUMBER	System generated foreign key Marketing Offer dimension .
LEADLINE FK KEY	NOT NULL	NUMBER	System generated foreign key
			Lead dimension .

CUSTOMER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Item dimension .
UOM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to UOM dimension .
SLSCHNL_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Instance dimension .
LEAD_AMOUNT_G	NULL	NUMBER	Expected sales amount for the lead in global currency .
LEAD_AMOUNT_B	NULL	NUMBER	Expected sales amount for the lead in base currency .
LEAD_AMOUNT_T	NULL	NUMBER	Expected sales amount for the lead in transaction currency .
LEAD_UNITS	NULL	NUMBER	Expected number of units to be sold for the lead.
USER_MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4	NULL	NUMBER	User defined measure .
USER_MEASURE5	NULL	NUMBER	User defined measure .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE5			User defined attribute .
USER_ATTRIBUTE6			User defined attribute .
USER_ATTRIBUTE7			User defined attribute .
USER_ATTRIBUTE8			User defined attribute .
USER_ATTRIBUTE9			User defined attribute .
USER_ATTRIBUTE10			User defined attribute .
USER_ATTRIBUTE11			User defined attribute .
USER_ATTRIBUTE12			User defined attribute .
USER_ATTRIBUTE13	NULL	VARCHAR2 (240)	User defined attribute .

USER_ATTRIBUTE1	4	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE1	5	NULL	VARCHAR2 (240)	User defined attribute .
CREATION_DATE		NULL	DATE	Standard Who Column .
LAST_UPDATE_DAT	E	NULL	DATE	Standard Who Column .
SECURITY GROUP	ID	NULL	NUMBER	Standard Who Column .

Index Name I:	nde:	х Туре	Sequence	Column Name
BIM_EDW_LEADS_F_N1 No	OT I	UNIQUE	1	CMPGN_FK_KEY
BIM_EDW_LEADS_F_N10 N	OT	UNIQUE	1	SLSCHNL_FK_KEY
BIM_EDW_LEADS_F_N11 N	OT	UNIQUE	1	TIME_FK_KEY
BIM_EDW_LEADS_F_N12 No.	OT	UNIQUE	1	CUSTOMER_FK_KEY
BIM_EDW_LEADS_F_N13 N	OT	UNIQUE	1	MKTSGMT_FK_KEY
BIM_EDW_LEADS_F_N14 N	OT	UNIQUE	1	BILL_TO_SITE_FK_KEY
BIM_EDW_LEADS_F_N15	OT	UNIQUE	1	BASE_CURRENCY_FK_KEY
BIM_EDW_LEADS_F_N16 N	OT	UNIQUE	1	SRCLST_FK_KEY
BIM_EDW_LEADS_F_N17 N	OT	UNIQUE	1	LEADLINE_FK_KEY
BIM_EDW_LEADS_F_N18 N	OT	UNIQUE	1	LEADSTATUS_FK_KEY
BIM_EDW_LEADS_F_N19 N	OT	UNIQUE	1	INSTANCE_FK_KEY
BIM_EDW_LEADS_F_N2	OT	UNIQUE	1	ITEM_FK_KEY
BIM_EDW_LEADS_F_N20 N	OT	UNIQUE	1	GLOBAL_CURRENCY_FK_KEY
BIM_EDW_LEADS_F_N21 N	OT	UNIQUE	1	SHIP_TO_SITE_FK_KEY
BIM_EDW_LEADS_F_N22 N	OT	UNIQUE	1	TRX_CURRENCY_FK_KEY
BIM_EDW_LEADS_F_N3 N	OT	UNIQUE	1	UOM_FK_KEY
BIM_EDW_LEADS_F_N4 N	OT 1	UNIQUE	1	EVENT_FK_KEY
BIM_EDW_LEADS_F_N5 No	OT 1	UNIQUE	1	MDCHNL_FK_KEY
BIM_EDW_LEADS_F_N6 N	OT 1	UNIQUE	1	CMPGN_STATUS_FK_KEY
BIM_EDW_LEADS_F_N7	OT	UNIQUE	1	OFFER_FK_KEY
BIM_EDW_LEADS_F_N8 N	OT	UNIQUE	1	TGTSGMT_FK_KEY
BIM_EDW_LEADS_F_N9 N	OT	UNIQUE	1	ORG_FK_KEY
BIM_EDW_LEADS_F_U1	1	UNIQUE	1	LEAD_LINE_PK

# BIM\_EDW\_LEADS\_FSTG

This is the interface table for lead fact. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the fact table.

	0-7		Desc		+ 4 -	
ı	COL	umn	Desc	rin	ric	าทร

Name	Null?	Туре	Description
LEAD_LINE_PK	NULL	VARCHAR2(320)	Unique identifier for lead fact
CMPGN_FK	NULL	VARCHAR2(320)	. Foreign key to Campaign dimension .
CMPGN_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK	NULL	VARCHAR2 (240)	Foreign key to Campaign status dimension .
CMPGN_STATUS_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK	NULL	VARCHAR2 (320)	Foreign key to Event dimension .
EVENT_FK_KEY	NULL	NUMBER	System generated foreign key to Event dimension .
MEDCHNL_FK	NULL	VARCHAR2(320)	Foreign key to Media Channel dimension .
MEDCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK	NULL	VARCHAR2 (240)	Foreign key to Market Segment dimension .
MKTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK	NULL	VARCHAR2(120)	Foreign key to target segment dimension .
TGTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK	NULL	VARCHAR2(320)	Foreign key to Source List dimension .
SRCLST_FK_KEY	NULL	NUMBER	System generated foreign key to Surce List dimension .
OFFER_FK	NULL	VARCHAR2 (320)	Foreign key to Marketing Offer dimension .
OFFER_FK_KEY	NULL	NUMBER	System generated foreign key to Marketing Offer dimension .
LEADLINE FK	NULL	VARCHAR2 (240)	Foreign key to Lead dimension .
LEADLINE_FK_KEY	NULL	NUMBER	System generated foreign key to Lead dimension .
LEADSTATUS_FK	NULL	VARCHAR2 (240)	Foreign key to Lead Status dimension .
LEADSTATUS_FK_KEY	NULL	NUMBER	System generated foreign key to Lead Status dimension .
CUSTOMER_FK	NULL	VARCHAR2(320)	Foreign key to Trading Partner dimension .
CUSTOMER_FK_KEY	NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME FK	NULL	VARCHAR2 (120)	Foreign key to Time dimension .
TIME_FK_KEY	NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK	NULL	VARCHAR2(120)	Foreign Key to Internal Organization dimension .

ORG_FK_KEY	NULL	NUMBER	System generated foreign key to Internal Organization dimension
TTEM EV	NITIT T	117 DCUADO (220)	. Foreign Voy to Item dimension
ITEM_FK ITEM_FK_KEY		NUMBER	Foreign Key to Item dimension . System generated foreign key to Item dimension .
UOM FK	NULL	VARCHAR2 (40)	Foreign key to UOM dimension .
UOM_FK_KEY		NUMBER	System generated foreign key to UOM dimension .
SLSCHNL_FK	NULL	VARCHAR2 (120)	Foreign Key to Sales Channel dimension .
SLSCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
BASE_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
BILL_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK	NULL	VARCHAR2 (40)	Foreign Key to Instance dimension .
INSTANCE_FK_KEY	NULL	NUMBER	System generated foreign key to Instance dimension .
LEAD_AMOUNT_G	NULL	NUMBER	Expected sales amount for the lead in global currency .
LEAD_AMOUNT_B	NULL	NUMBER	Expected sales amount for the lead in base currency .
LEAD_AMOUNT_T	NULL	NUMBER	Expected sales amount for the lead in transaction currency .
LEAD_UNITS		NUMBER	Expected number of units to be sold for the lead.
USER_MEASURE1		NUMBER	User defined measure .
USER_MEASURE2		NUMBER	User defined measure .
USER_MEASURE3		NUMBER	User defined measure .
USER_MEASURE4		NUMBER	User defined measure .
USER_MEASURE5		NUMBER	User defined measure .
USER_FK1			Foreign key to user defined dimension .
USER_FK1_KEY		NUMBER	System generated foreign key for user defined dimension .
USER_FK2			Foreign key to user defined dimension .
USER_FK2_KEY		NUMBER	System generated foreign key for user defined dimension .
USER_FK3			Foreign key to user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .

	USER_FK4	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
	USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
	USER_FK5	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
	USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
	USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .
	USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
	USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE6	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE7	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE8	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE9	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE10	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE11	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE12	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE13	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE14	NULL	VARCHAR2 (240)	User defined attribute .
	USER_ATTRIBUTE15	NULL	VARCHAR2 (240)	User defined attribute .
	REQUEST_ID	NULL	NUMBER	Standard Who Column .
	ROW_ID	NULL	ROWID	Row Identifier .
	OPERATION_CODE	NULL	VARCHAR2 (30)	Code used during warehouse collection .
	ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
	COLLECTION_STATUS	NULL	VARCHAR2 (30)	Collection status code for the record .
	SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Ind	exes			
	Index Name	Index Type	e Sequence	Column Name
	BIM EDW LEADS FSTG N2	BTTMA	P 1	COLLECTION STATUS

Index Name	Index Type	Sequence	Column Name
BIM_EDW_LEADS_FSTG_N2	BITMAP	1	COLLECTION_STATUS

# BIM\_EDW\_OPRNTIES\_F

This is the opportunity fact table . It contains the expected selling amount and units for each opportunity .

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
EDW BIM CMPGNS M	L10 CAMPAIGN SCHEDULE PK KEY	CMPGN FK KEY
EDW BIM CMPSTATS M	L1 CMPGN STATUS PK KEY	CMPGN STATUS FK KEY
EDW BIM EVENTS M	L2 EVTOFFER PK KEY	EVENT FK KEY
EDW BIM MDCHN M	L4 MDCHNL PK KEY	MDCHNL FK KEY
EDW BIM MKTSGMTS M	L1 MKTSGMT PK KEY	MKTSGMT FK KEY
EDW BIM OFFERS M	L1 OFFER PK KEY	OPPLINE FK KEY
EDW BIM OPPORTUNITIES M	L2 OPPLINE PK KEY	OPPLINE FK KEY
EDW BIM OPP STATUS M	L1 OPPSTATUS PK KEY	OPPSTATUS FK KEY
EDW BIM SRCLSTS M	L1 SRCLST PK KEY	SRCLST FK KEY
EDW BIM TGSMT M	L9 TGTSGMT PK KEY	TGTSGMT FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	BASE CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	GLOBAL CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	TRX CURRENCY FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	BILL TO SITE FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	SHIP TO SITE FK KEY
EDW INSTANCE M	INST INSTANCE PK KEY	INSTANCE FK KEY
EDW ITEMS M	IREV ITEM REVISION PK KEY	ITEM FK KEY
EDW MTL UOM M	UOM EDW UOM PK KEY	UOM FK KEY
EDW OE SLCHNL M	SCHN SLSCHNL PK KEY	SLSCHNL FK KEY
EDW ORGANIZATION M	ORGA ORGANIZATION PK KEY	ORG FK KEY
EDW TIME M	CDAY CAL DAY PK KEY	TIME FK KEY
EDW TRD PARTNER M	TPLO TPARTNER LOC PK KEY	CUSTOMER FK KEY
Column Descriptions Name	Null? Type	Description
OPPR LINE PK KEY	NULL NUMBER	System generated unique
OFFR_BINE_FR_REI	NOLL NORBER	identifier for opportunity fact
OPPR_LINE_PK	NULL VARCHAR2(320)	Unique identifier for opportunity fact .
CMPGN_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Event dimension .
MDCHNL_FK_KEY	NOT NULL NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK_KEY	NOT NULL NUMBER	System generated foreign key to Surce List dimension .
OFFER_FK_KEY	NULL NUMBER	System generated foreign key to Marketing Offer dimension .
OPPLINE_FK_KEY	NOT NULL NUMBER	System generated foreign key to Opportunity dimension .
OPPSTATUS_FK_KEY	NOT NULL NUMBER	System generated foreign key to Opportunity Status dimension .

CUSTOMER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Item dimension .
UOM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to UOM dimension .
SLSCHNL_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Instance dimension .
OPPR_AMOUNT_G	NULL	NUMBER	Expected sales amount for the opportuntiy in global currency
OPPR_AMOUNT_B	NULL	NUMBER	Expected sales amount for the opportuntiy in base currency .
OPPR_AMOUNT_T	NULL	NUMBER	Expected sales amount for the opportuntiy in transaction currency .
OPPR_UNITS	NULL	NUMBER	Expected number of units to be sold for the opportunity .
USER_MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4	NULL	NUMBER	User defined measure .
USER_MEASURE5		NUMBER	User defined measure .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_ATTRIBUTE1			User defined attribute .
USER_ATTRIBUTE2			User defined attribute .
USER_ATTRIBUTE3			User defined attribute .
USER_ATTRIBUTE4			User defined attribute .
USER_ATTRIBUTE5		,	User defined attribute .
USER_ATTRIBUTE6			User defined attribute .
USER_ATTRIBUTE7			User defined attribute . User defined attribute .
USER_ATTRIBUTE8 USER ATTRIBUTE9			User defined attribute . User defined attribute .
USER_ATTRIBUTE9 USER_ATTRIBUTE10			User defined attribute . User defined attribute .
USER_ATTRIBUTE11			User defined attribute .
USER ATTRIBUTE12			User defined attribute .
		(= -0)	

USER_ATTRIBUTE13	NULL VARCHA	AR2(240) User defined	d attribute .
USER_ATTRIBUTE14	NULL VARCHA	AR2(240) User defined	d attribute .
USER_ATTRIBUTE15	NULL VARCHA	AR2(240) User defined	d attribute .
CREATION_DATE	NULL DATE	Standard Who	o Column .
LAST_UPDATE_DATE	NULL DATE	Standard Who	o Column .
SECURITY_GROUP_ID	NULL NUMBER	Standard Who	o Column .

Index Name	Index Type	Sequence	Column Name
BIM_EDW_OPRNTIES_F_N1	NOT UNIQUE	1	CMPGN_FK_KEY
BIM_EDW_OPRNTIES_F_N10	NOT UNIQUE	1	SLSCHNL_FK_KEY
BIM_EDW_OPRNTIES_F_N11	NOT UNIQUE	1	TIME_FK_KEY
BIM_EDW_OPRNTIES_F_N12	NOT UNIQUE	1	CUSTOMER_FK_KEY
BIM_EDW_OPRNTIES_F_N13	NOT UNIQUE	1	MKTSGMT_FK_KEY
BIM_EDW_OPRNTIES_F_N14	NOT UNIQUE	1	BILL_TO_SITE_FK_KEY
BIM_EDW_OPRNTIES_F_N15	NOT UNIQUE	1	BASE_CURRENCY_FK_KEY
BIM_EDW_OPRNTIES_F_N16	NOT UNIQUE	1	SRCLST_FK_KEY
BIM_EDW_OPRNTIES_F_N17	NOT UNIQUE	1	OPPLINE_FK_KEY
BIM_EDW_OPRNTIES_F_N18	NOT UNIQUE	1	OPPSTATUS_FK_KEY
BIM_EDW_OPRNTIES_F_N19	NOT UNIQUE	1	INSTANCE_FK_KEY
BIM_EDW_OPRNTIES_F_N2	NOT UNIQUE	1	ITEM_FK_KEY
BIM_EDW_OPRNTIES_F_N20	NOT UNIQUE	1	GLOBAL_CURRENCY_FK_KEY
BIM_EDW_OPRNTIES_F_N21	NOT UNIQUE	1	SHIP_TO_SITE_FK_KEY
BIM_EDW_OPRNTIES_F_N22	NOT UNIQUE	1	TRX_CURRENCY_FK_KEY
BIM_EDW_OPRNTIES_F_N3	NOT UNIQUE	1	UOM_FK_KEY
BIM_EDW_OPRNTIES_F_N4	NOT UNIQUE	1	EVENT_FK_KEY
BIM_EDW_OPRNTIES_F_N5	NOT UNIQUE	1	MDCHNL_FK_KEY
BIM_EDW_OPRNTIES_F_N6	NOT UNIQUE	1	CMPGN_STATUS_FK_KEY
BIM_EDW_OPRNTIES_F_N7	NOT UNIQUE	1	OFFER_FK_KEY
BIM_EDW_OPRNTIES_F_N8	NOT UNIQUE	1	TGTSGMT_FK_KEY
BIM_EDW_OPRNTIES_F_N9	NOT UNIQUE	1	ORG_FK_KEY
BIM_EDW_OPRNTIES_F_U1	UNIQUE	1	OPPR_LINE_PK

# BIM\_EDW\_OPRNTIES\_FSTG

This is the interface table for opportunity fact. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the fact table.

Column	Descriptions

Name	Null?	Type	Description
OPPR LINE PK	NULL	VARCHAR2 (320)	-
			opportunity fact .
CMPGN_FK	NULL	VARCHAR2 (320)	Foreign key to Campaign dimension .
CMPGN_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK	NULL	VARCHAR2 (240)	Foreign key to Campaign status dimension .
CMPGN_STATUS_FK_KEY	NULL	NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK	NULL	VARCHAR2 (320)	Foreign key to Event dimension
EVENT_FK_KEY	NULL	NUMBER	System generated foreign key to Event dimension .
MEDCHNL_FK	NULL	VARCHAR2 (320)	Foreign key to Media Channel dimension .
MEDCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK	NULL	VARCHAR2 (240)	Foreign key to Market Segment dimension .
MKTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign key to target segment dimension .
TGTSGMT_FK_KEY	NULL	NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK	NULL	VARCHAR2 (320)	Foreign key to Source List dimension .
SRCLST_FK_KEY	NULL	NUMBER	System generated foreign key to Surce List dimension .
OFFER_FK	NULL	VARCHAR2 (320)	
OFFER_FK_KEY	NULL	NUMBER	System generated foreign key to Marketing Offer dimension .
OPPLINE_FK	NULL	VARCHAR2 (240)	Foreign key to Opportunity dimension .
OPPLINE_FK_KEY	NULL	NUMBER	System generated foreign key to Opportunity dimension .
OPPSTATUS_FK	NULL	VARCHAR2 (240)	Foreign Key to Opportunity Status dimension .
OPPSTATUS_FK_KEY	NULL	NUMBER	System generated foreign key to Opportunity Status dimension .
CUSTOMER_FK	NULL	VARCHAR2 (320)	
CUSTOMER_FK_KEY	NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME FK	NULL	VARCHAR2 (120)	
TIME_FK_KEY		NUMBER	System generated foreign key to Time dimension .
ORG_FK	NULL	VARCHAR2 (120)	

ORG_FK_KEY	NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM_FK	NULL	VARCHAR2 (320)	Foreign Key to Item dimension .
ITEM_FK_KEY	NULL	NUMBER	System generated foreign key to Item dimension .
UOM_FK	NULL	VARCHAR2 (320)	Foreign Key to UOM dimension .
UOM_FK_KEY	NULL	NUMBER	System generated foreign key to $\ensuremath{UOM}$ dimension .
SLSCHNL_FK	NULL	VARCHAR2 (120)	Foreign Key to Sales Channel dimension .
SLSCHNL_FK_KEY	NULL	NUMBER	System generated foreign key to Sales Channel dimension .
GLOBAL_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension $\ensuremath{\boldsymbol{.}}$
BASE_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
BASE_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK	NULL	VARCHAR2(20)	Foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
BILL_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK	NULL	VARCHAR2 (240)	Foreign Key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NULL	NUMBER	System generated foreign key to Geography dimension .
INSTANCE_FK	NULL	VARCHAR2 (40)	Foreign Key to Instance dimension .
INSTANCE_FK_KEY	NULL	NUMBER	System generated foreign key to Instance dimension .
OPPR_AMOUNT_G	NULL	NUMBER	Expected sales amount for the opportuntiy in global currency .
OPPR_AMOUNT_B	NULL	NUMBER	Expected sales amount for the opportuntiy in base currency .
OPPR_AMOUNT_T	NULL	NUMBER	Expected sales amount for the opportuntiy in transaction currency .
OPPR_UNITS	NULL	NUMBER	Expected number of units to be sold for the opportunity .
USER_MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4	NULL	NUMBER	User defined measure .
USER_MEASURE5	NULL	NUMBER	User defined measure .
USER_FK1	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .

USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5	NULL	VARCHAR2 (2000)	Foreign key to user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE6	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE7	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE8	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE9	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE10	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE11	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE12	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE13	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE14	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE15	NULL	VARCHAR2 (240)	User defined attribute .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
ROW_ID	NULL	ROWID	Row Identifier .
OPERATION_CODE	NULL	VARCHAR2 (30)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
BIM_EDW_OPRNTIES_FSTG_N2	BITMA	P 1	COLLECTION_STATUS

# BIM\_EDW\_RVCT\_DLY\_F

This is the daily derived fact table . Data from the campaign forecast fact , event forecast fact , lead fact , opportunity fact , interaction fact , revenue fact , bookings fact and COGS fact are captured here at the day level .

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
EDW BIM CMPGNS M	L10 CAMPAIGN SCHEDULE PK KEY	CMPGN FK KEY
EDW BIM CMPSTATS M	L1 CMPGN STATUS PK KEY	CMPGN STATUS FK KEY
EDW BIM EVENTS M	L2 EVTOFFER PK KEY	EVENT FK KEY
EDW BIM LEADS M	L2 LEADLINE PK KEY	LEAD FK KEY
EDW BIM LEAD STATUS M	L1 LEADSTATUS PK KEY	LEADSTATUS FK KEY
EDW BIM MDCHN M	L4 MDCHNL PK KEY	MEDCHNL FK KEY
EDW BIM MKTSGMTS M	L1 MKTSGMT PK KEY	MKTSGMT FK KEY
EDW BIM OFFERS M	L1 OFFER PK KEY	HEADER OFFER FK KEY
EDW BIM OFFERS M	L1 OFFER PK KEY	LINE OFFER FK KEY
EDW BIM OPPORTUNITIES M	L2 OPPLINE PK KEY	OPPORTUNITY FK KEY
EDW BIM OPP STATUS M	L1 OPPSTATUS PK KEY	OPPSTATUS FK KEY
EDW BIM SRCLSTS M	L1 SRCLST PK KEY	SRCLST FK KEY
EDW BIM TGSMT M	L9 TGTSGMT PK KEY	TGTSGMT FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	BASE CURRENCY FK KEY
EDW CURRENCY M	CRNC_CURRENCY_PK_KEY	GLOBAL CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	TRX CURRENCY FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	BILL TO SITE FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	SHIP_TO_SITE_FK_KEY
EDW ITEMS M	IREV ITEM REVISION PK KEY	ITEM FK KEY
EDW MTL UOM M	UOM EDW UOM PK KEY	UOM FK KEY
EDW_OE_SLCHNL_M	SCHN_SLSCHNL_PK_KEY	SLSCHNL_FK_KEY
EDW_ORGANIZATION_M	ORGA_ORGANIZATION_PK_KEY	ORG_FK_KEY
EDW_TIME_M	CDAY_CAL_DAY_PK_KEY	TIME_FK_KEY
EDW_TRD_PARTNER_M	TPLO_TPARTNER_LOC_PK_KEY	CUSTOMER_FK_KEY
Column Descriptions		
Name	Null? Type	Description
REVCOST_PK_KEY	NULL NUMBER	System generated unique identifier for daily derived fact .
REVCOST_PK	NULL VARCHAR2(320)	Unique identifier for daily derived fact .
CMPGN_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Event dimension .
MEDCHNL_FK_KEY	NOT NULL NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK_KEY	NOT NULL NUMBER	System generated foreign key to Surce List dimension .

HEADER_OFFER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Marketing Offer dimension .
LINE_OFFER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Marketing Offer dimension .
LEAD_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Lead dimension .
LEADSTATUS_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Lead Status dimension .
OPPORTUNITY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Opportunity dimension .
OPPSTATUS_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Opportunity Status dimension .
CUSTOMER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Item dimension .
UOM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to UOM dimension .
SLSCHNL_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
CMPGN_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the Campaign in global currency .
CMPGN_ACTUAL_COST_T	NULL	NUMBER	Actual Cost of the Campaign in transaction currency .
CMPGN_ACTUAL_COST_B	NULL	NUMBER	Actual Cost of the Campaign in base currency .
CMPGN_FRCST_COST_G	NULI	NUMBER	Forecast Cost of the Campaign in global currency .
CMPGN_FRCST_COST_T	NULI	NUMBER	Forecast Cost of the Campaign in transaction currency .
CMPGN_FRCST_COST_B	NULL	NUMBER	Forecast Cost of the Campaign in base currency .
CMPGN_FRCST_REVENUE_G	NULL	NUMBER	Forecast Revenue of the Campaign in global currency .
CMPGN_FRCST_REVENUE_T	NULL	NUMBER	Forecast Revenue of the Campaign in transaction currency .
CMPGN_FRCST_REVENUE_B	NULL	NUMBER	Forecast Revenue of the Campaign in base currency .
EVENT_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the event in global currency .
EVENT_ACTUAL_COST_T	NULI	NUMBER	Actual Cost of the event in transaction currency .
EVENT_ACTUAL_COST_B	NULI	NUMBER	Actual Cost of the event in base currency .
EVENT_REGISTRATION_REVENUE_G	NULI	NUMBER	Registration revenue of the event in global currency .
EVENT_REGISTRATION_REVENUE_T	NULL	NUMBER	Registration revenue of the event in transaction currency .

EVENT_REGISTRATION_REVENUE_B	NULL	NUMBER	Registration revenue of the event in base currency .
EVENT_FRCST_COST_G	NULL	NUMBER	Forecast Cost of the event in global currency .
EVENT_FRCST_COST_T	NULL	NUMBER	Forecast Cost of the event in transaction currency .
EVENT_FRCST_COST_B	NULL	NUMBER	Forecast Cost of the event in base currency .
EVENT_FRCST_REVENUE_G	NULL	NUMBER	Forecast Revenue of the event in global currency .
EVENT_FRCST_REVENUE_T	NULL	NUMBER	Forecast Revenue of the event in transaction currency .
EVENT_FRCST_REVENUE_B	NULL	NUMBER	Forecast Revenue of the event in base currency .
EVENT_NUMBER_ENROLLED	NULL	NUMBER	Total number enrolled in the event .
EVENT_NUMBER_AVAILABLE	NULL	NUMBER	Total number of available seats in the event .
EVENT_NUMBER_CANCELLED	NULL	NUMBER	Total number of cancellations in the event .
EVENT_NUMBER_ATTENDED	NULL	NUMBER	Total number of attendees in the event .
NUMBER_TARGETED	NULL	NUMBER	Total number of targets .
NUMBER RESPONDED	NULL	NUMBER	Total number of responses .
LEAD_AMOUNT_G	NULL	NUMBER	Expected amount of sales for the lead in global currency .
LEAD_AMOUNT_T	NULL	NUMBER	Expected amount of sales for the lead in transaction currency .
LEAD_AMOUNT_B	NULL	NUMBER	Expected amount of sales for the lead in base currency .
OPPORTUNITY_AMOUNT_G	NULL	NUMBER	Expected amount of sales for the opportunity in global currency .
OPPORTUNITY_AMOUNT_B	NULL	NUMBER	Expected amount of sales for the opportunity in base currency .
OPPORTUNITY_AMOUNT_T	NULL	NUMBER	Expected amount of sales for the opportunity in transaction currency .
SLIST ACTUAL COST G	NIII.I.	NUMBER	Not Used .
		NUMBER	Not Used .
SLIST_ACTUAL_COST_T			
SLIST_ACTUAL_COST_B INITIATED_COGS_G		NUMBER NUMBER	Not Used . Initiated COGS in global currency .
INITIATED_COGS_B	NULL	NUMBER	Initiated COGS in base currency
INITIATED_COGS_T	NULL	NUMBER	Initiated COGS in transaction currency .
ACTUAL_COGS_G	NULL	NUMBER	Actual COGS in global currency
ACTUAL COGS B	NULL	NUMBER	Actual COGS in base currency .
ACTUAL_COGS_T		NUMBER	Actual COGS in transaction currency .
COGS G	NULT.	NUMBER	Not Used .
COGS T		NUMBER	Not Used .
<del>-</del>			
COGS_B		NUMBER	Not Used .
ACTUAL REVENUE G		NUMBER	Actual Revenue in global currency .
ACTUAL_REVENUE_T		NUMBER	Actual Revenue in transaction currency .
ACTUAL_REVENUE_B	иОГГ	NUMBER	Actual Revenue in base currency

INITIATED_REVENUE_G	NULL	NUMBER	Initiated Revenue in global currency .
INITIATED_REVENUE_T	NULL	NUMBER	Initiated Revenue in transaction currency .
INITIATED_REVENUE_B	NULL	NUMBER	Initiated Revenue in base currency .
USER_MEASURE1	NULL	NUMBER	User defined measure .
USER_MEASURE2	NULL	NUMBER	User defined measure .
USER_MEASURE3	NULL	NUMBER	User defined measure .
USER_MEASURE4	NULL	NUMBER	User defined measure .
USER_MEASURE5	NULL	NUMBER	User defined measure .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE6	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE7	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE8	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE9	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE10	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE11	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE12	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE13	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE14	NULL	VARCHAR2 (240)	User defined attribute .
USER_ATTRIBUTE15	NULL	VARCHAR2 (240)	User defined attribute .
CREATION_DATE	NULL	DATE	Standard Who Column .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .

Index Name	Index Type	Sequence	Column Name
BIM EDW RVCT DLY F U1	UNIQUE	1	CMPGN FK KEY
	~	2	ITEM FK KEY
		3	UOM FK KEY
		4	EVENT FK KEY
		5	MEDCHNL FK KEY
		6	CMPGN STATUS FK KEY
		7	LEAD FK KEY
		8	LEADSTATUS FK KEY
		9	OPPORTUNITY FK KEY
		10	OPPSTATUS FK KEY
		11	HEADER OFFER FK KEY
		12	TGTSGMT FK KEY
		13	ORG FK KEY
		14	SLSCHNL FK KEY
		15	TIME FK KEY
		16	CUSTOMER FK KEY
		17	MKTSGMT FK KEY
		18	BILL TO SITE FK KEY
		19	TRX CURRENCY FK KEY
		20	SRCLST FK KEY
		21	LINE OFFER FK KEY
		22	BASE CURRENCY FK KEY
		23	SHIP TO SITE FK KEY
		24	GLOBAL CURRENCY FK KEY

# BIM\_EDW\_RVCT\_MTH\_F

This is the monthly summarized fact table . Data from the daily derived fact table are summarized to the month level and stored here .

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
EDW_BIM_CMPGNS_M	L10_CAMPAIGN_SCHEDULE_PK_KEY	CMPGN_FK_KEY
EDW BIM CMPSTATS M	L1 CMPGN STATUS PK KEY	CMPGN STATUS FK KEY
EDW BIM EVENTS M	L2 EVTOFFER PK KEY	EVENT FK KEY
EDW BIM LEADS M	L2 LEADLINE PK KEY	LEAD FK KEY
EDW BIM LEAD STATUS M	L1 LEADSTATUS PK KEY	LEADSTATUS FK KEY
EDW BIM MDCHN M	L4 MDCHNL PK KEY	MEDCHNL FK KEY
EDW BIM MKTSGMTS M	L1 MKTSGMT PK KEY	MKTSGMT FK KEY
EDW BIM OFFERS M	L1 OFFER PK KEY	HEADER OFFER FK KEY
EDW BIM OFFERS M	L1 OFFER PK KEY	LINE OFFER FK KEY
EDW_BIM_OPPORTUNITIES_M	L2 OPPLINE PK KEY	OPPORTUNITY FK KEY
EDW BIM OPP STATUS M	L1 OPPSTATUS PK KEY	OPPSTATUS FK KEY
EDW BIM SRCLSTS M	L1 SRCLST PK KEY	SRCLST FK KEY
EDW BIM TGSMT M	L9 TGTSGMT PK KEY	TGTSGMT FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	BASE CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	GLOBAL CURRENCY FK KEY
EDW CURRENCY M	CRNC CURRENCY PK KEY	TRX CURRENCY FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	BILL TO SITE FK KEY
EDW GEOGRAPHY M	GLOC LOCATION PK KEY	SHIP TO SITE FK KEY
EDW ITEMS M	IREV ITEM REVISION PK KEY	ITEM FK KEY
EDW MTL UOM M	UOM EDW UOM PK KEY	UOM FK KEY
EDW OE SLCHNL M	SCHN SLSCHNL PK KEY	SLSCHNL FK KEY
EDW ORGANIZATION M	ORGA ORGANIZATION PK KEY	ORG FK KEY
EDW TIME M	CDAY CAL DAY PK KEY	TIME FK KEY
EDW TRD PARTNER M	TPLO TPARTNER LOC PK KEY	CUSTOMER FK KEY
Column Descriptions		
Name	Null? Type	Description
REVCOST_PK_KEY	NULL NUMBER	System generated unique identifier for monthly summarized fact .
REVCOST_PK	NULL VARCHAR2 (320)	Unique identifier for monthly summarized fact .
CMPGN_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign dimension .
CMPGN_STATUS_FK_KEY	NOT NULL NUMBER	System generated foreign key to Campaign status dimension .
EVENT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Event dimension .
MEDCHNL_FK_KEY	NOT NULL NUMBER	System generated foreign key to Media Channel dimension .
MKTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to Market Segment dimension .
TGTSGMT_FK_KEY	NOT NULL NUMBER	System generated foreign key to target segment dimension .
SRCLST_FK_KEY	NOT NULL NUMBER	System generated foreign key to Surce List dimension .
HEADER_OFFER_FK_KEY	NOT NULL NUMBER	System generated foreign key to Marketing Offer dimension .
LINE_OFFER_FK_KEY	NOT NULL NUMBER	System generated foreign key to Marketing Offer dimension .

LEAD_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Lead dimension .
LEADSTATUS_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Lead Status dimension .
OPPORTUNITY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Opportunity dimension .
OPPSTATUS_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Opportunity Status dimension .
CUSTOMER_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Trading Partner dimension .
TIME_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Time dimension .
ORG_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Internal Organization dimension
ITEM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Item dimension .
UOM_FK_KEY	NOT NULL	NUMBER	System generated foreign key to UOM dimension .
SLSCHNL_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Sales Channel dimension .
BASE_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
GLOBAL_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
TRX_CURRENCY_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Currency dimension .
BILL_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
SHIP_TO_SITE_FK_KEY	NOT NULL	NUMBER	System generated foreign key to Geography dimension .
CMPGN_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the Campaign in global currency .
CMPGN_ACTUAL_COST_B	NULL	NUMBER	Actual Cost of the Campaign in base currency .
CMPGN_ACTUAL_COST_T	NULL	NUMBER	Actual Cost of the Campaign in transaction currency .
CMPGN_FRCST_COST_G	NULL	NUMBER	Forecast Cost of the Campaign in global currency .
CMPGN_FRCST_COST_B	NULL	NUMBER	Forecast Cost of the Campaign in base currency .
CMPGN_FRCST_COST_T	NULL	NUMBER	Forecast Cost of the Campaign in transaction currency .
CMPGN_FRCST_REVENUE_G	NULL	NUMBER	Forecast Revenue of the Campaign in global currency .
CMPGN_FRCST_REVENUE_B	NULL	NUMBER	Forecast Revenue of the Campaign in base currency .
CMPGN_FRCST_REVENUE_T	NULL	NUMBER	Forecast Revenue of the Campaign in transaction currency .
EVENT_ACTUAL_COST_G	NULL	NUMBER	Actual Cost of the event in global currency .
EVENT_ACTUAL_COST_B	NULL	NUMBER	Actual Cost of the event in base currency .
EVENT_ACTUAL_COST_T	NULL	NUMBER	Actual Cost of the event in transaction currency .
EVENT_REGISTRATION_REVENUE_G	NULL	NUMBER	Registration revenue of the event in global currency .
EVENT_REGISTRATION_REVENUE_B	NULL	NUMBER	Registration revenue of the event in base currency .
EVENT_REGISTRATION_REVENUE_T	NULL	NUMBER	Registration revenue of the event in transaction currency .
EVENT_FRCST_COST_G	NULL	NUMBER	Forecast Cost of the event in global currency .
			=

EVENT_FRCST_COST_B	NULL	NUMBER	Forecast Cost of the event in base currency .
EVENT_FRCST_COST_T	NULL	NUMBER	Forecast Cost of the event in transaction currency .
EVENT_FRCST_REVENUE_G	NULL	NUMBER	Forecast Revenue of the event in global currency .
EVENT_FRCST_REVENUE_B	NULL	NUMBER	Forecast Revenue of the event in base currency .
EVENT_FRCST_REVENUE_T	NULL	NUMBER	Forecast Revenue of the event in transaction currency .
EVENT_NUMBER_CANCELLED	NULL	NUMBER	Total number of cancellations in the event .
EVENT_NUMBER_ATTENDED	NULL	NUMBER	Total number of attendees in the event .
EVENT_NUMBER_AVAILABLE	NULL	NUMBER	Total number of available seats in the event .
EVENT_NUMBER_ENROLLED	NULL	NUMBER	Total number enrolled in the event .
NUMBER TARGETED	NULL	NUMBER	Total number of targets .
NUMBER RESPONDED		NUMBER	Total number of responses .
<del>-</del>			
LEAD_AMOUNT_G		NUMBER	Expected amount of sales for the lead in global currency.
LEAD_AMOUNT_B		NUMBER	Expected amount of sales for the lead in base currency .
LEAD_AMOUNT_T	NULL	NUMBER	Expected amount of sales for the lead in transaction currency .
OPPORTUNITY_AMOUNT_G	NULL	NUMBER	Expected amount of sales for the opportunity in global currency .
OPPORTUNITY_AMOUNT_B	NULL	NUMBER	Expected amount of sales for the opportunity in base currency .
OPPORTUNITY_AMOUNT_T	NULL	NUMBER	Expected amount of sales for the opportunity in transaction currency .
SLIST ACTUAL COST G	MITT.T.	NUMBER	Not Used .
SLIST_ACTUAL_COST_B		NUMBER	Not Used .
SLIST_ACTUAL_COST_T	NULL	NUMBER	Not Used .
INITIATED_COGS_G	NULL	NUMBER	Initiated COGS in global currency .
INITIATED_COGS_B	NULL	NUMBER	Initiated COGS in base currency .
INITIATED_COGS_T	NULL	NUMBER	Initiated COGS in transaction currency .
ACTUAL_COGS_G	NULL	NUMBER	Actual COGS in global currency .
ACTUAL COGS B	NULL	NUMBER	Actual COGS in base currency .
ACTUAL_COGS_T	NULL	NUMBER	Actual COGS in transaction currency .
COGS G	NULL	NUMBER	Not Used .
COGS B		NUMBER	Not Used .
<del>-</del>			
COGS_T		NUMBER	Not Used .
ACTUAL_REVENUE_G		NUMBER	Actual Revenue in global currency .
ACTUAL_REVENUE_B	NULL	NUMBER	Actual Revenue in base currency
ACTUAL_REVENUE_T	NULL	NUMBER	Actual Revenue in transaction currency .
INITIATED_REVENUE_G	NULL	NUMBER	Initiated Revenue in global currency .
INITIATED_REVENUE_B	NULL	NUMBER	Initiated Revenue in base currency .

3 - 158

INITIATED_REVENUE_T	NULL	NUMBER	Initiated Revenue in
HODD MEAGIDE1	NTT T	MIMDED	transaction currency . User defined measure .
USER_MEASURE1		NUMBER NUMBER	User defined measure .
USER_MEASURE2			
USER_MEASURE3		NUMBER	User defined measure .
USER_MEASURE4		NUMBER	User defined measure .
USER_MEASURE5		NUMBER	User defined measure .
USER_FK1_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK2_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK3_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK4_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER_FK5_KEY	NULL	NUMBER	System generated foreign key for user defined dimension .
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE6	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE7	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE8	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE9	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE10	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE11	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE12	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE13	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE14	NULL	VARCHAR2 (240)	User defined attribute .
USER ATTRIBUTE15	NULL	VARCHAR2 (240)	User defined attribute .
CREATION DATE	NULL	DATE	Standard Who Column .
LAST UPDATE DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
dexes			

Index Name	Index Type	Sequence	Column Name
Index Name BIM_EDW_RVCT_MTH_F_U1	Index Type UNIQUE	1 2 3 4 5 6 7 8 9 10 11 12	Column Name  CMPGN_FK_KEY ITEM_FK_KEY UOM_FK_KEY UOM_FK_KEY EVENT_FK_KEY MEDCHNL_FK_KEY CMPGN_STATUS_FK_KEY LEAD_FK_KEY LEAD_FK_KEY OPPORTUNITY_FK_KEY OPPOSTATUS_FK_KEY HEADER_OFFER_FK_KEY TGTSGMT_FK_KEY
		13 14 15 16 17 18 19 20 21 22 23 24	ORG_FK_KEY SLSCHNL_FK_KEY TIME_FK_KEY CUSTOMER_FK_KEY MKTSGMT_FK_KEY BILL_TO_SITE_FK_KEY TTX_CURRENCY_FK_KEY SRCLST_FK_KEY LINE_OFFER_FK_KEY SHIP_TO_SITE_FK_KEY BASE_CURRENCY_FK_KEY GLOBAL_CURRENCY_FK_KEY

# BIM\_EVENT\_PERF\_SUMM

BIM\_EVENT\_PERF\_SUMM contains summarized data by user-defined period.

The measures are number of leads and initiated revenue.

These measures are dimensioned by events, campaigns, market segments, sales channel, product categories and geographic locations.

Populated by BIM\_EVENT\_PERF\_SUMM\_PKG concurrent program.

#### Column Descriptions

Name	Null?	Type	Description
EVENT_ID	NOT NULL	VARCHAR2(80)	event id999 if unknown. Refer to view BIM_DIMV_EVENT_HEADERS for event details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION DATE	NOT NULL	DATE	standard WHO column
CREATED BY	NOT NULL	NUMBER	standard WHO column
LAST UPDATE DATE	NOT NULL	DATE	standard WHO column
LAST UPDATED BY	NOT NULL	NUMBER	standard WHO column
LAST UPDATE LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD START DATE	NOT NULL	DATE	Period start date.
PERIOD END DATE	NOT NULL	DATE	Period end date.
EVENT_OFFERING_ID	NOT NULL	VARCHAR2(80)	event offering id999 if unknown. Refer to view BIM_DIMV_EVENT_OFFERS for event offer details.
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
MARKET_SEGMENT_ID	NOT NULL	NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.

SALES_CHANNEL_CODE	NOT NU	JLL V	ARCHAR2(30)	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
INTEREST_TYPE_ID	NOT NU	JLL N	UMBER	Product interest type id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for interest type details.
PRIMARY_INTEREST_CODE_ID	NOT NU	JLL N	UMBER	Product primary interest code id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for primary interest code details.
SECONDARY_INTEREST_CODE_ID	NOT NU	JLL N	UMBER	Product secondary interest code id999 for unknown. Refer to view BIM_DIMV_PROD_LOV for secondary interest code details.
SHIP TO GEOGRAPHY CODE	NU	JLL V	ARCHAR2 (240)	not used.
BILL_TO_GEOGRAPHY_CODE	NOT NU	JLL V	ARCHAR2(240)	Location code999 if unknown. Refer to view BIM_DIMV_GEOGRAPHY for location details.
LEAD_ID	NU	JLL N	UMBER	Lead id. Used for counting the number of distinct leads.
INITIATED REVENUE	NU	JLL N	UMBER	initiated revenue.
SECURITY_GROUP_ID	NU	JLL N	UMBER	
Indexes				
Index Name	Index '	Type	Sequence	Column Name
BIM_EVENT_PERF_SUMM_U1	UN	IQUE	10 20 30 40 50 60 70 80 90 100 110 120 140	PERIOD_NAME PERIOD_START_DATE PERIOD_END_DATE EVENT_ID EVENT_OFFERING_ID CAMPAIGN ID MARKET_SEGMENT_ID SALES_CHANNEL_CODE INTEREST_TYPE_ID PRIMARY_INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID BILL_TO_GEOGRAPHY_CODE LEAD_ID

# BIM\_EVENT\_RESP\_SUMM

BIM\_EVENT\_RESP\_SUMM contains summarized data by user–defined period.

The measures are capacity (num\_available), number targeted, number responded, number enrolled, number attended and number cancelled.

These measures are dimensioned by event and event offering.

Populated by BIM\_EVENT\_RESP\_SUMM\_PKG concurrent program.

#### Column Descriptions

Name	Null?	Type	Description
EVENT_ID	NOT NULL	VARCHAR2(80)	event id999 if unknown. Refer to view BIM_DIMV_EVENT_HEADERS for event details.
EVENT_OFFERING_ID	NOT NULL	VARCHAR2(80)	event offering id999 if unknown. Refer to view BIM_DIMV_EVENT_OFFERS for event offer details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST UPDATE LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
NUM_AVAILABLE	NULL	NUMBER	event capacity available.
NUM_TARGETED	NULL	NUMBER	number targeted.
NUM_RESPONDED	NULL	NUMBER	number responded.
NUM_ENROLLED	NULL	NUMBER	number enrolled.
NUM_ATTENDED	NULL	NUMBER	number attended.
NUM_CANCELLED	NULL	NUMBER	number cancelled.
SECURITY GROUP ID	NULL	NUMBER	

Index Name	Index Type	Sequence	Column Name
BIM_EVENT_RESP_SUMM_U1	UNIQUE	1 2	PERIOD_NAME PERIOD_START_DATE
		3	PERIOD END DATE
		4	EVENT ID
		5	EVENT OFFERING ID

# BIM\_EVENT\_REVCOST\_SUMM

BIM\_EVENT\_REVCOST\_SUMM contains summarized data by user-defined period.

The measures are registration revenue, initiated revenue, forecasted revenue, forecasted cost, actual cost and number of leads.

These measures are dimensioned by event and event offering.

Populated by BIM\_EVNT\_REVCST\_SUMM\_PKG concurrent program.

#### Column Descriptions

Name	1	Jull?	Type	Description
EVENT_OFFERING_ID	NOT	NULL	VARCHAR2 (80)	event offering id999 if unknown. Refer to view BIM_DIMV_EVENT_OFFERS for event offer details.
PERIOD_NAME	NOT	NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT	NULL	DATE	standard WHO column
CREATED_BY	NOT	NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT	NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT	NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN		NULL	NUMBER	standard WHO column
REQUEST_ID		NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID		NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID		NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE		NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT	NULL	DATE	Period start date.
PERIOD_END_DATE	NOT	NULL	DATE	Period end date.
EVENT_ID	NOT	NULL	VARCHAR2 (80)	event id999 if unknown. Refer to view BIM_DIMV_EVENT_HEADERS for event details.
REGISTRATION_REVENUE		NULL	NUMBER	event registration revenue.
INITIATED_REVENUE		NULL	NUMBER	initiated revenue.
FORECASTED_REVENUE		NULL	NUMBER	forecasted revenue.
FORECASTED_COST		NULL	NUMBER	forecasted cost.
ACTUAL_COST		NULL	NUMBER	actual costs.
NUM_OF_LEADS		NULL	NUMBER	number of leads.
SECURITY_GROUP_ID		NULL	NUMBER	

Index Name	Index Type	Sequence	Column Name
BIM_EVENT_REVCOST_SUMM_U1	UNIQUE	1 2 3 4	PERIOD_NAME PERIOD_START_DATE PERIOD_END_DATE EVENT_ID EVENT_OFFERING ID

# **BIM\_GEOGRAPHY**

BIM\_GEOGRAPHY contains dimension values for geographic locations.

Level of granularity is at the postal code level.

Populated by BIM\_GEO\_PKG concurrent program.

COL	lumn	Descriptions
-----	------	--------------

COLUMNI DODOLIPOLOMO			
Name	Null? Typ	oe .	Description
LOCATION HIERARCHY CODE (PK)	NOT NULL VAR	RCHAR2 (240)	Primary key.
CREATION_DATE	NOT NULL DAT	ΓE	standard WHO column
CREATED_BY	NOT NULL NUM	MBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL DAT	ΓE	standard WHO column
LAST_UPDATED_BY	NOT NULL NUM	MBER	standard WHO column
LAST_UPDATE_LOGIN	NULL NUM	MBER	standard WHO column
REQUEST_ID	NULL NUM	IBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL NUM	IBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL NUM	IBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL DAT	ΓE	Last date concurrent program updated record
PERIOD_START_DATE	NULL DAT	ľΕ	Period start date.
PERIOD_END_DATE	NULL DAT	ľΕ	Period end date.
COUNTRY	NULL VAR	RCHAR2 (60)	country.
STATE	NULL VAF	RCHAR2 (60)	state.
CITY	NULL VAR	RCHAR2 (60)	city.
POSTAL_CODE	NULL VAF	RCHAR2 (60)	postal code.
SECURITY_GROUP_ID	NULL NUM	IBER	
Indexes			
Index Name	Index Type	Sequence	Column Name
BIM_GEOGRAPHY_U1	UNIQUE	1	LOCATION_HIERARCHY_CODE
BIM_GEOGRAPHY_U2	UNIQUE	1	COUNTRY
		2	STATE
		3 4	CITY POSTAL CODE
		-	1 00 11 0000

# BIM\_LEAD\_CONV\_SUMM

BIM\_LEAD\_CONV\_SUMM contains summarized data by user–defined period.

The measures are number of lead, number of opportunities, number of orders, number of orders generated from leads, number of orders generated from opportunities.

These measures are dimensioned by campaigns, media, channels, market segments, sales channel and geographic locations.

Populated by BIM\_LEAD\_CONV\_SUMM\_PKG concurrent program.

#### Column Descriptions

Name	Null	? Type	Description
CAMPAIGN_ID	NOT NUL	L NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
PERIOD_NAME	NOT NUL	L VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION DATE	NOT NUL	L DATE	standard WHO column
CREATED BY	NOT NUL	L NUMBER	standard WHO column
LAST UPDATE DATE	NOT NUL	L DATE	standard WHO column
LAST UPDATED BY	NOT NUL	L NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NUL	L NUMBER	standard WHO column
REQUEST_ID	NUL:	L NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NUL	L NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NUL:	L NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NUL:	L DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NUL	L DATE	Period start date.
PERIOD_END_DATE	NOT NUL	L DATE	Period end date.
MEDIA_ID	NOT NUL	L NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NUL:	L VARCHAR2(80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.

MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
SALES_CHANNEL_CODE	NOT NULL VARCHAR2 (30)	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
GEOGRAPHY_CODE	NOT NULL VARCHAR2 (240)	Location code999 if unknown. Refer to view BIM_DIMV_GEOGRAPHY for location details.
NUM_OF_LEADS	NULL NUMBER	number of leads.
NUM_OF_OPPORTUNITIES	NULL NUMBER	number of opportunities.
NUM_OF_ORDERS	NULL NUMBER	number of orders.
NUM_OF_ORDERS_FROM_LEADS	NULL NUMBER	number of orders generated from leads.
NUM_OF_ORDERS_FROM_OPPS	NULL NUMBER	number of orders generated from opportunities.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_LEAD_CONV_SUMM_U1	UNIQUE 1 2 3 4 5 6 7 8 9	PERIOD_NAME PERIOD_START_DATE PERIOD_END_DATE CAMPAIGN_ID MEDIA_ID CHANNEL_ID MARKET_SEGMENT_ID SALES_CHANNEL_CODE GEOGRAPHY_CODE

# BIM\_OPPR\_CYCLE\_SUMM

BIM\_OPPR\_CYCLE\_SUMM contains summarized data by user-defined period.

The measure is the average number of days for opportunities to convert to an order.

This measure is dimensioned by campaigns, media, channels, market segments, sales channel and geographic locations.

Populated by BIM\_OPPR\_CYCLE\_SUMM\_PKG concurrent program.

COI	umn	Descr	int	iona

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NULL	VARCHAR2 (80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.

MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
GEOGRAPHY_CODE	NOT NULL VARCHAR2 (240)	5
SALES_CHANNEL_CODE	NOT NULL VARCHAR2(30)	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
OPPR_TO_ORDER_CYCLE	NULL NUMBER	average number of days for opportunities to convert to orders.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_OPPR_CYCLE_SUMM_U1	UNIQUE 1 2 3 4 5 6 7 7 8	PERIOD_NAME PERIOD_START_DATE PERIOD_END_DATE CAMPAIGN_ID MEDIA_ID CHANNEL_ID MARKET_SEGMENT_ID GEOGRAPHY_CODE SALES_CHANNEL_CODE

# BIM\_SALES\_CATEGORY\_HIER

BIM\_SALES\_CATEGORY\_HIER stores the relationship between user—defined sales interest types, primary interest codes and secondary interest codes.

Populated by BIM\_SALES\_CATEGORIES\_PKG concurrent program.

Column	Descriptions
--------	--------------

Name	Null? Type	Description
INTEREST_TYPE_ID (PK)	NOT NULL NUMBER	Product interest type id.
PROD_CREATION_DATE	NOT NULL DATE	Date product category was created
CREATION_DATE	NOT NULL DATE	standard WHO column
CREATED_BY	NOT NULL NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL NUMBER	standard WHO column
REQUEST_ID	NULL NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL DATE	Last date concurrent program updated record
PRIMARY_INTEREST_CODE_ID (PK)	NOT NULL NUMBER	Product primary interest code id
SECONDARY_INTEREST_CODE_ID (PK)	NOT NULL NUMBER	Product secondary interest code id
SECURITY_GROUP_ID	NULL NUMBER	
exes		
Index Name	Index Type Sequen	ce Column Name
BIM_SALES_CATEGORY_HIER_U1	UNIQUE 1 2 3	INTEREST_TYPE_ID PRIMARY_INTEREST_CODE_ID SECONDARY_INTEREST_CODE_ID

# BIM\_SALES\_CYCLE\_SUMM

BIM\_SALES\_CYCLE\_SUMM contains summarized data by user-defined period.

The measures are the average number of days for leads to convert to orders, average number of days for leads to convert to opportunities.

These measures are dimensioned by campaigns, media, channels, market segments, sales channel and geographic locations.

Populated by BIM\_SALES\_CYCLE\_SUMM\_PKG concurrent program.

### Column Descriptions

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NULL	VARCHAR2 (80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.

MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
GEOGRAPHY_CODE	NOT NULL VARCHAR2(240)	Location code999 if unknown. Refer to view BIM_DIMV_GEOGRAPHY for location details.
SALES_CHANNEL_CODE	NOT NULL VARCHAR2 (30)	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
LEAD_TO_ORDER_CYCLE	NULL NUMBER	average number of days for leads to convert to orders.
LEAD_TO_OPPR_CYCLE	NULL NUMBER	average number of days for leads to convert to opportunities.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_SALES_CYCLE_SUMM_U1	UNIQUE 1 2 3 4 4 5 6 6 7 8 9	PERIOD_NAME PERIOD_START_DATE PERIOD_END DATE CAMPAIGN_ID MEDIA ID CHANNEL_ID MARKET_SEGMENT_ID GEOGRAPHY_CODE SALES_CHANNEL_CODE

# BIM\_SLIST\_PROFIT\_SUMM

Column Descriptions
Name

ACTUAL\_COST SECURITY GROUP ID

SOURCE LIST ID

BIM\_SLIST\_PROFIT\_SUMM contains summarized data by user-defined period.

Description

Source List id. -999 if

The measures are initiated revenue and actual cost.

These measures are dimensioned by vendor list only.

Null? Type

NOT NULL NUMBER

Populated by BIM\_SRCLIST\_PROFIT\_PKG concurrent program.

				unknown. Refer to view BIM_DIMV_SOURCE_LISTS for source list details.
PERIOD_NAME	NOT	NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT	NULL	DATE	standard WHO column
CREATED_BY	NOT	NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT	NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT	NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN		NULL	NUMBER	standard WHO column
REQUEST_ID		NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID		NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID		NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE		NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT	NULL	DATE	Period start date.
PERIOD_END_DATE	NOT	NULL	DATE	Period end date.
INITIATED_REVENUE		NULL	NUMBER	initiated revenue.
ACTUAL_COST		NULL	NUMBER	actual cost.

NULL NUMBER

Index Name	Index Type	Sequence	Column Name
BIM SLIST PROFIT SUMM U1	UNIQUE	1	PERIOD NAME
		2	PERIOD START DATE
		3	PERIOD END DATE
		4	SOURCE LIST ID

## Oracle Proprietary, Confidential Information—Use Restricted by Contract

Indexes

# BIM\_SOURCE\_CODE\_DETAILS

BIM\_SOURCE\_CODE\_DETAILS links marketing source codes to the following dimensions: campaigns, media, channels, offers, events and event offerings.

Populated by BIM\_SRC\_CODE\_DETAILS\_PKG concurrent program.

### Column Descriptions

Name	Null?	Type	Description
SOURCE CODE ID (PK)	NOT NULL	NUMBER	Marketing source code id.
SOURCE_CODE	NOT NULL	VARCHAR2(30)	Marketing source code.
SOURCE_CODE_CREATION_DATE	NOT NULL	DATE	Date source code was created.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
CAMPAIGN_SCHEDULE_ID	NOT NULL	NUMBER	campaign schedule id.
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMY_CAMPAIGNS for campaign details.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.
CHANNEL_ID	NOT NULL	VARCHAR2 (80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMY_CHANNELS for channel details.
OFFER_ID	NOT NULL	NUMBER	Marketing offer999 if unknown/not applicable. Refer to view BIM_DIMV_OFFERS for offer details.
EVENT_ID	NOT NULL	VARCHAR2(80)	event id999 if unknown. Refer to view BIM_DIMV_EVENT_HEADERS for event details.

NOT NULL VARCHAR2(80) event offering id. -999 if unknown. Refer to view BIM\_DIMV\_EVENT\_OFFERS for event EVENT\_OFFER\_ID

offer details. SECURITY\_GROUP\_ID NULL NUMBER

Indexes

Index Type Index Name Sequence Column Name BIM\_SOURCE\_CODE\_DETAILS\_U1 UNIQUE SOURCE\_CODE\_ID

## BIM\_SUMV\_CAMP\_COST

BIM\_SUMV\_CAMP\_COST is a view that joins the summary table to the dimension views. It is used by the following reports: Campaign Activity Profitability, Campaign Cost, Campaign Revenue, Marketing Channel Profitability.

```
View Definition
   CREATE VIEW BIM SUMV CAMP COST
     as SELECT
        BCR.CAMPAIGN ID
                                        CAMPAIGN ID
                                           PERIOD NAME
          , BCR.PERIOD NAME
                                            START DATE
          , BCR.PERIOD_START_DATE
          , BCR.PERIOD END DATE
                                          END_DATE
          , BCR.MEDIA ID
                                          MEDIA ID
          , BMC.MEDIA NAME
                                          MEDIA NAME
                                         MEDIA_TYPE
MEDIA_TYPE_NAME
          , BMC.MEDIA TYPE CODE
          , BMC.MEDIA TYPE NAME
          , BCR.CHANNEL ID
                                           CHANNEL ID
          , BMC.CHANNEL NAME
                                           CHANNEL NAME
          , BCR.FORECASTED REVENUE
                                          FORECASTED REVENUE
          , BCR.FORECASTED COST
                                          FORECASTED COST
                                           INITIATED REVENUE
          , BCR.INITIATED REVENUE
          , BCR.ACTUAL COST
                                            ACTUAL_COST
         , BCR.NUM_OF_LEADS
                                            NUM OF LEADS
   FROM BIM CMPGN REVCOST SUMM BCR
        , BIM_DIMV_MEDIA_CHANNELS BMC
      Where BCR.MEDIA ID
                                         = BMC.MEDIA ID
   AND BCR.CHANNEL ID
                                        = BMC.CHANNEL ID
   WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Туре	Description
CAMPAIGN_ID	NOT NULL	NUMBER	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
MEDIA_ID	NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL	VARCHAR2 (120)	Refer to base table.
MEDIA_TYPE	NULL	VARCHAR2(30)	Refer to base table.
MEDIA_TYPE_NAME	NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_ID	NULL	NUMBER	Refer to base table.
CHANNEL_NAME	NULL	VARCHAR2 (240)	Refer to base table.
FORECASTED_REVENUE	NULL	NUMBER	Refer to base table.
FORECASTED_COST	NULL	NUMBER	Refer to base table.
INITIATED_REVENUE	NULL	NUMBER	Refer to base table.
ACTUAL_COST	NULL	NUMBER	Refer to base table.
NUM_OF_LEADS	NULL	NUMBER	Refer to base table.

## BIM\_SUMV\_CAMP\_MARGIN

BIM\_SUMV\_CAMP\_MARGIN is a view that joins the summary table to the dimension views. It is used by the following reports: Market Segment Revenue, Product Category Profitability, Product Group Profitability, Product Profitability, Sales Channel Product Performance.

```
View Definition
    CREATE VIEW BIM SUMV CAMP MARGIN
      as SELECT
          BCP.CAMPAIGN ID
                                                 CAMPAIGN ID
            , BCP.PERIOD_NAME
                                                    PERIOD NAME
            , BCP.PERIOD_START_DATE
                                                     START DATE
             , BCP.PERIOD END DATE
                                                    END DATE
            , BCP.MEDIA ID
                                                    MEDIA ID
            , BMC.MEDIA NAME
                                                    MEDIA NAME
                                              MEDIA_TYPE
MEDIA_TYPE_NAME
            , BMC.MEDIA TYPE CODE
            , BMC.MEDIA TYPE NAME
                                                    CHANNEL ID
            , BCP.CHANNEL ID
            , BMC.CHANNEL NAME
                                                    CHANNEL NAME
            , BCP.MARKET SEGMENT ID
                                                    MARKET SEGMENT ID
            , BMS.MARKET_SEGMENT_NAME
                                                    MARKET SEGMENT_NAME
             , BCP.HEADER OFFER ID
                                                    HEADER OFFER ID
             , BOFH.OFFER NAME
                                                    HEADER OFFER NAME
            , BCP.LINE OFFER ID
                                                    LINE OFFER ID
                                          LINE_OFFER_NAME
SALES_CHANNEL_CODE
SALES_CHANNEL_NAME
INTEREST_TYPE_ID
INTEREST_TYPE_ID
            , BOFL.OFFER NAME
            , BCP.SALES CHANNEL CODE
            , BSC.SALES CHANNEL NAME
             , BCP.INTEREST TYPE ID
            , BPR.INTEREST TYPE
            , BCP.PRIMARY_INTEREST_CODE_ID PRIMARY_INTEREST_CODE_ID
, BPR.PRIMARY_INTEREST_CODE PRIMARY_INTEREST_CODE
            , BPR.SECONDARY_INTEREST_CODE SECONDARY_INTEREST_CODE
            , BCP.BILL TO GEOGRAPHY CODE GEOGRAPHY CODE
            , BCP.INITIATED REVENUE INITIATED REVENUE
            , BCP.ORDER ID
                                                      ORDER ID
            , BCP.COGS
                                                      COGS
            BIM CMPGN PERF SUMM BCP
    FROM
            , BIM DIMV MEDIA CHANNELS BMC
            , BIM_DIMV_MARKET_SGMTS BMS
            , BIM DIMV SALES CHANNELS BSC
            , BIM_DIMV_PROD_LOV BPR
   , BIM_DIMV_PROD_LOV BPR
, BIM_DIMV_OFFERS BOFH
, BIM_DIMV_OFFERS BOFL

Where BCP.MEDIA_ID = BMC.MEDIA_ID

AND BCP.CHANNEL_ID = BMC.CHANNEL_ID

AND BCP.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID

AND BCP.HEADER_OFFER_ID = BOFH.OFFER_ID

AND BCP.LINE_OFFER_ID = BOFL.OFFER_ID

AND BCP.SALES_CHANNEL_CODE = BSC.SALES_CHANNEL_CODE
```

```
AND BCP.INTEREST_TYPE_ID = BPR.INTEREST_TYPE_ID

AND BCP.PRIMARY_INTEREST_CODE_ID = BPR.PRIMARY_INTEREST_CODE_ID

AND BCP.SECONDARY_INTEREST_CODE_ID = BPR.SECONDARY_INTEREST_CODE_ID

WITH READ ONLY
```

Name	1	Mull?	Type	Description
CAMPAIGN_ID	NOT	NULL	NUMBER	Refer to base table.
PERIOD_NAME	NOT	NULL	VARCHAR2 (25)	Refer to base table.
START_DATE		NULL	DATE	Refer to base table.
END_DATE		NULL	DATE	Refer to base table.
MEDIA_ID		NULL	NUMBER	Refer to base table.
MEDIA_NAME		NULL	VARCHAR2(120)	Refer to base table.
MEDIA_TYPE		NULL	VARCHAR2(30)	Refer to base table.
MEDIA_TYPE_NAME		NULL	VARCHAR2(80)	Refer to base table.
CHANNEL_ID		NULL	NUMBER	Refer to base table.
CHANNEL_NAME		NULL	VARCHAR2 (240)	Refer to base table.
MARKET_SEGMENT_ID		NULL	NUMBER	Refer to base table.
MARKET_SEGMENT_NAME	NOT	NULL	VARCHAR2 (120)	Refer to base table.
HEADER_OFFER_ID		NULL	NUMBER	Refer to base table.
HEADER_OFFER_NAME		NULL	VARCHAR2 (240)	Refer to base table.
LINE_OFFER_ID		NULL	NUMBER	Refer to base table.
LINE_OFFER_NAME		NULL	VARCHAR2 (240)	Refer to base table.
SALES_CHANNEL_CODE		NULL	VARCHAR2(30)	Refer to base table.
SALES_CHANNEL_NAME	NOT	NULL	VARCHAR2 (80)	Refer to base table.
INTEREST_TYPE_ID		NULL	NUMBER	Refer to base table.
INTEREST_TYPE		NULL	VARCHAR2(80)	Refer to base table.
PRIMARY_INTEREST_CODE_ID		NULL	NUMBER	Refer to base table.
PRIMARY_INTEREST_CODE		NULL	VARCHAR2(100)	Refer to base table.
SECONDARY_INTEREST_CODE_ID		NULL	NUMBER	Refer to base table.
SECONDARY_INTEREST_CODE		NULL	VARCHAR2(100)	Refer to base table.
GEOGRAPHY_CODE		NULL	NUMBER	Refer to base table.
INITIATED_REVENUE		NULL	NUMBER	Refer to base table.
ORDER_ID		NULL	NUMBER	Refer to base table.
COGS		NULL	NUMBER	Refer to base table.

## BIM\_SUMV\_CAMP\_PERF

BIM\_SUMV\_CAMP\_PERF is a view that joins the summary table to the dimension views. It is used by the following reports: Campaign Activity Performance, Campaign Performance, Marketing Channel Performance, Sales Channel Revenue Performance.

```
View Definition
     CREATE VIEW BIM SUMV CAMP PERF
       as SELECT
           BCP.CAMPAIGN ID
              , BCP.PERIOD_NAME
                                                          CAMPAIGN ID
                                                           PERIOD NAME
               , BCP.PERIOD_START_DATE
, BCP.PERIOD_END_DATE
                                                              START DATE
                                                             END DATE
               , BCP.MEDIA ID
                                                             MEDIA ID
              , BMC.MEDIA NAME
                                                             MEDIA NAME
              , BMC.MEDIA_TYPE_CODE MEDIA_TYPE
, BMC.MEDIA_TYPE_NAME MEDIA_TYPE_NAME
, BCP.CHANNEL_ID CHANNEL_ID
                                                           CHANNEL_NAME
MARKET_SEGMENT_ID
MARKET_SEGMENT_NAME
SALES_CHANNEL_CODE
SALES_CHANNEL_NAME
              , BMC.CHANNEL NAME
              , BCP.MARKET_SEGMENT ID
               , BMS.MARKET_SEGMENT_NAME
               , BCP.SALES CHANNEL CODE
              , BSC.SALES_CHANNEL_NAME
, BCP.INTEREST_TYPE_ID
                                                             INTEREST_TYPE_ID
                                                             INTEREST TYPE
              , BPR.INTEREST_TYPE
, BCP.PRIMARY_INTEREST_CODE_ID
, BPR.PRIMARY_INTEREST_CODE
, BCP.SECONDARY_INTEREST_CODE_ID
, BPR.SECONDARY_INTEREST_CODE

BCP.SECONDARY_INTEREST_CODE_ID

BPR.SECONDARY_INTEREST_CODE

SECONDARY_INTEREST_CODE

SECONDARY_INTEREST_CODE
              , BCP.BILL TO GEOGRAPHY CODE GEOGRAPHY CODE
               , BCP.CUST ACCOUNT ID
                                                  CUST ACCOUNT ID
               , BCP.INITIATED REVENUE
                                                               INITIATED REVENUE
               , BCP.ORDER ID
                                                               ORDER ID
              , BCP.COGS
                                                               COGS
              , BCP.LEAD ID
                                                               LEAD ID
              BIM CMPGN PERF SUMM BCP
     FROM
              , BIM DIMV MEDIA CHANNELS BMC
               , BIM DIMV MARKET SGMTS BMS
              , BIM DIMV SALES CHANNELS BSC
              , BIM_DIMV_PROD_LOV BPR
    Where BCP.MEDIA_ID = BMC.MEDIA_ID

AND BCP.CHANNEL_ID = BMC.CHANNEL_ID

AND BCP.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID

AND BCP.SALES_CHANNEL_CODE = BSC.SALES_CHANNEL_CODE

AND BCP.INTEREST_TYPE_ID = BPR.INTEREST_TYPE_ID
     AND BCP.PRIMARY INTEREST CODE ID = BPR.PRIMARY INTEREST CODE ID
     AND BCP.SECONDARY INTEREST CODE ID = BPR.SECONDARY INTEREST CODE ID
     WITH READ ONLY
```

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
MEDIA_ID	NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL	VARCHAR2 (120)	Refer to base table.
MEDIA_TYPE	NULL	VARCHAR2(30)	Refer to base table.
MEDIA_TYPE_NAME	NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_ID	NULL	NUMBER	Refer to base table.
CHANNEL_NAME	NULL	VARCHAR2 (240)	Refer to base table.
MARKET_SEGMENT_ID	NULL	NUMBER	Refer to base table.
MARKET_SEGMENT_NAME	NOT NULL	VARCHAR2 (120)	Refer to base table.
SALES_CHANNEL_CODE	NULL	VARCHAR2(30)	Refer to base table.
SALES_CHANNEL_NAME	NOT NULL	VARCHAR2 (80)	Refer to base table.
INTEREST_TYPE_ID	NULL	NUMBER	Refer to base table.
INTEREST_TYPE	NULL	VARCHAR2 (80)	Refer to base table.
PRIMARY_INTEREST_CODE_ID	NULL	NUMBER	Refer to base table.
PRIMARY_INTEREST_CODE	NULL	VARCHAR2(100)	Refer to base table.
SECONDARY_INTEREST_CODE_ID	NULL	NUMBER	Refer to base table.
SECONDARY_INTEREST_CODE	NULL	VARCHAR2(100)	Refer to base table.
GEOGRAPHY_CODE	NULL	NUMBER	Refer to base table.
CUST_ACCOUNT_ID	NULL	NUMBER	Refer to base table.
INITIATED_REVENUE	NULL	NUMBER	Refer to base table.
ORDER_ID	NULL	NUMBER	Refer to base table.
COGS	NULL	NUMBER	Refer to base table.
LEAD_ID	NULL	NUMBER	Refer to base table.

## BIM\_SUMV\_CAMP\_RESP

BIM\_SUMV\_CAMP\_RESP is a view that joins the summary table to the dimension views. It is used by the following reports: Campaign Activity Response Rate, Campaign Response Rates, Marketing Channel Response Rates, Source List Response Rates, Target Segment Response Rates.

```
View Definition
     CREATE VIEW BIM SUMV CAMP RESP
        as SELECT
            BCR.CAMPAIGN ID
                                                              CAMPAIGN ID
               CR.CAMPAIGN_ID
, BCR.PERIOD_NAME
, BCR.PERIOD_START_DATE
, BCR.PERIOD_END_DATE
                                                              PERIOD NAME
                                                                  START DATE
                                                                   END DATE
                , BCR.MEDIA ID
                                                                  MEDIA ID
                , BMC.MEDIA NAME
                                                                  MEDIA NAME
               , BMC.MEDIA_NAME
, BMC.MEDIA_TYPE_CODE
                                                                  MEDIA TYPE
               , BMC.MEDIA_TIPE_CODE

, BMC.MEDIA_TYPE_NAME

, BCR.CHANNEL_ID

, BMC.CHANNEL_NAME

, BCR.SOURCE_LIST_ID

, BSL.SOURCE_LIST_NAME

SOURCE_LIST_NAME

SOURCE_LIST_NAME
                                                          MARKET_SEGMENT_ID
MARKET_SEGMENT_NAME
TARGET_SEGMENT_ID
                , BCR.MARKET SEGMENT ID
               , BMS.MARKET_SEGMENT_NAME
, BCR.TARGET_SEGMENT_ID
, BTS.TARGET_SEGMENT_NAME
                                                                   TARGET SEGMENT ID
                                                                    TARGET SEGMENT NAME
                , BCR.GEOGRAPHY CODE
               , BCR.NUM TARGETED
                                                                    NUM TARGETED
               , BCR.NUM RESPONDED
                                                                     NUM RESPONDED
     FROM
                BIM CMPGN RESP SUMM BCR
                , BIM DIMV MEDIA CHANNELS BMC
                , BIM_DIMV_SOURCE_LISTS BSL
                , BIM DIMV MARKET SGMTS BMS
               , BIM DIMV TARGET SGMTS BTS
    Where BCR.MEDIA_ID = BMC.MEDIA_ID

AND BCR.CHANNEL_ID = BMC.CHANNEL_ID

AND BCR.SOURCE_LIST_ID = BSL.SOURCE_LIST

AND BCR.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID = BTS.TARGET_SEGMENT_ID = BTS.TARGET_SEGMENT_ID
                                                       = BSL.SOURCE_LIST_ID
= BMS.MARKET_SEGMENT_ID
                                                          = BTS.TARGET SEGMENT ID
     WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
CAMPAIGN ID	NOT NULL	NUMBER	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
MEDIA_ID	NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL	VARCHAR2 (120)	Refer to base table.

MEDIA_TYPE		NULL	VARCHAR2(30)	Refer	to base	table.
MEDIA_TYPE_NAME		NULL	VARCHAR2 (80)	Refer	to base	table.
CHANNEL_ID		NULL	NUMBER	Refer	to base	table.
CHANNEL_NAME		NULL	VARCHAR2 (240)	Refer	to base	table.
SOURCE_LIST_ID		NULL	NUMBER	Refer	to base	table.
SOURCE_LIST_NAME	NOT	NULL	VARCHAR2 (120)	Refer	to base	table.
MARKET_SEGMENT_ID		NULL	NUMBER	Refer	to base	table.
MARKET_SEGMENT_NAME	NOT	NULL	VARCHAR2 (120)	Refer	to base	table.
TARGET_SEGMENT_ID		NULL	NUMBER	Refer	to base	table.
TARGET_SEGMENT_NAME	NOT	NULL	VARCHAR2 (120)	Refer	to base	table.
GEOGRAPHY_CODE		NULL	NUMBER	Refer	to base	table.
NUM_TARGETED		NULL	NUMBER	Refer	to base	table.
NUM_RESPONDED		NULL	NUMBER	Refer	to base	table.

## BIM\_SUMV\_EVENT\_PERF

BIM\_SUMV\_EVENT\_PERF is a view that joins the summary table to the dimension views. It is used by the following reports: Event Offering Performance, Event Performance Over Period.

```
View Definition
    CREATE VIEW BIM SUMV EVENT PERF
      as SELECT
                                               EVENT ID
         BEP.EVENT ID
            , BEP.EVENT OFFERING ID
                                               EVENT OFFERING ID
            , BEH.EVENT NAME
                                                   EVENT NAME
            , BEH.EVENT OFFER NAME
                                                 EVENT OFFERING NAME
            , BEH.EVENT TYPE CODE
                                                 EVENT TYPE
                                                 CAMPAIGN_ID
            , BEP.CAMPAIGN ID
                                                 PERIOD NAME
            , BEP.PERIOD NAME
                                                 START DATE
            , BEP.PERIOD START DATE
            , BEP.PERIOD END DATE
                                                 END DATE
            , BEP.MARKET SEGMENT ID
                                                 MARKET SEGMENT ID
                                                MARKET_SEGMENT_NAME
SALES_CHANNEL_CODE
SALES_CHANNEL_NAME
            , BMS.MARKET SEGMENT NAME
            , BEP.SALES CHANNEL CODE
            , BSC.SALES CHANNEL NAME
            , BEP.INTEREST TYPE ID
                                                 INTEREST TYPE ID
            , BPR.INTEREST TYPE
                                                  INTEREST TYPE
            , BEP.PRIMARY_INTEREST_CODE_ID PRIMARY_INTEREST_CODE_ID PRIMARY_INTEREST_CODE PRIMARY_INTEREST_CODE
            , BEP.SECONDARY INTEREST CODE ID SECONDARY INTEREST CODE ID
            , BPR.SECONDARY INTEREST CODE SECONDARY INTEREST CODE
            , BEP.BILL TO GEOGRAPHY CODE GEOGRAPHY CODE
            , BEP.LEAD ID
                                                   LEAD ID
                                                   INITIATED REVENUE
           , BEP.INITIATED REVENUE
            BIM_EVENT_PERF_SUMM
    FROM
                                         BEP
           , BIM DIMV EVENT HIER
                                        BEH
            , BIM DIMV MARKET SGMTS BMS
            , BIM DIMV SALES CHANNELS BSC
           , BIM DIMV PROD LOV BPR
    Where BEP.EVENT_OFFERING_ID = BEH.EVENT_OFFER_ID

AND BEP.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID

AND BEP.SALES_CHANNEL_CODE = BSC.SALES_CHANNEL_CODE

AND BEP.INTEREST_TYPE_ID = BPR.INTEREST_TYPE_ID
    AND BEP.PRIMARY INTEREST CODE ID = BPR.PRIMARY INTEREST CODE ID
           BEP.SECONDARY INTEREST CODE ID = BPR.SECONDARY INTEREST CODE ID
    WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
EVENT_ID	NOT NULL	NUMBER	Refer to base table.
EVENT_OFFERING_ID	NULL	NUMBER	Refer to base table.
EVENT_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_OFFERING_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.

EVENT_TYPE		NULL	VARCHAR2(30)	Refer	to	base	table.
CAMPAIGN_ID		NULL	NUMBER	Refer	to	base	table.
PERIOD_NAME	NOT	NULL	VARCHAR2 (25)	Refer	to	base	table.
START_DATE		NULL	DATE	Refer	to	base	table.
END_DATE		NULL	DATE	Refer	to	base	table.
MARKET_SEGMENT_ID		NULL	NUMBER	Refer	to	base	table.
MARKET_SEGMENT_NAME	NOT	NULL	VARCHAR2 (120)	Refer	to	base	table.
SALES_CHANNEL_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
SALES_CHANNEL_NAME	NOT	NULL	VARCHAR2 (80)	Refer	to	base	table.
INTEREST_TYPE_ID		NULL	NUMBER	Refer	to	base	table.
INTEREST_TYPE		NULL	VARCHAR2 (80)	Refer	to	base	table.
PRIMARY INTEREST CODE ID		NULL	NUMBER	Refer	to	base	table.
PRIMARY_INTEREST_CODE		NULL	VARCHAR2(100)	Refer	to	base	table.
SECONDARY_INTEREST_CODE_ID		NULL	NUMBER	Refer	to	base	table.
SECONDARY_INTEREST_CODE		NULL	VARCHAR2(100)	Refer	to	base	table.
GEOGRAPHY CODE		NULL	NUMBER	Refer	to	base	table.
LEAD_ID		NULL	NUMBER	Refer	to	base	table.
INITIATED_REVENUE		NULL	NUMBER	Refer	to	base	table.

## BIM\_SUMV\_EVENT\_REV

BIM\_SUMV\_EVENT\_REV is a view that joins the summary table to the dimension views. It is used by the following reports: Event Costs, Event Revenue, Event Offering Costs, Event Offering Revenue.

```
View Definition
    CREATE VIEW BIM SUMV EVENT REV
       as SELECT
           BER.EVENT ID
                                                      EVENT ID
             , BER.EVENT OFFERING ID
                                                     EVENT OFFERING ID
             , BEH.EVENT NAME
                                                          EVENT NAME
             , BEH.EVENT OFFER NAME
                                                         EVENT OFFERING NAME
             , BEH.EVENT TYPE CODE
                                                         EVENT TYPE
             , BER.PERIOD NAME
                                                         PERIOD NAME
             , BER.PERIOD_START_DATE
, BER.PERIOD_END_DATE
                                                          START DATE
                                                         END DATE
             , BER.REGISTRATION_REVENUE REGISTRATION_REVENUE
, BER.INITIATED_REVENUE INITIATED_REVENUE
, BER.FORECASTED_REVENUE FORECASTED_REVENUE
, BER.FORECASTED_COST FORECASTED_COST
, BER.NUM_OF_LEADS NUM_OF_LEADS
, BER.ACTUAL COST ACTUAL COST
                                                        REGISTRATION REVENUE
             , BER.ACTUAL_COST
                                                           ACTUAL COST
              BIM EVENT REVCOST SUMM BER
    FROM
             , BIM DIMV EVENT HIER BEH
        Where BER.EVENT OFFERING ID
                                                       = BEH.EVENT OFFER ID
    WITH READ ONLY
```

Name	Null?	Type	Description
EVENT ID	NULL	NUMBER	Refer to base table.
EVENT_OFFERING_ID	NOT NULL	NUMBER	Refer to base table.
EVENT_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_OFFERING_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_TYPE	NULL	VARCHAR2(30)	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
REGISTRATION_REVENUE	NULL	NUMBER	Refer to base table.
INITIATED_REVENUE	NULL	NUMBER	Refer to base table.
FORECASTED_REVENUE	NULL	NUMBER	Refer to base table.
FORECASTED_COST	NULL	NUMBER	Refer to base table.
NUM_OF_LEADS	NULL	NUMBER	Refer to base table.
ACTUAL COST	NULL	NUMBER	Refer to base table.

## BIM\_SUMV\_EVENT\_RSLTS

BIM\_SUMV\_EVENT\_RSLTS is a view that joins the summary table to the dimension views. It is used by the following reports: Event Offering Results, Event Results.

```
View Definition
   CREATE VIEW BIM SUMV EVENT RSLTS
     as SELECT
        BER.EVENT ID
                                          EVENT ID
          , BER.EVENT OFFERING ID
                                          EVENT OFFERING ID
           , BEH.EVENT NAME
                                             EVENT NAME
          , BEH.EVENT OFFER NAME
                                            EVENT OFFERING NAME
          , BEH.EVENT TYPE CODE
                                            EVENT TYPE
          , BER.PERIOD NAME
                                            PERIOD_NAME
                                            START DATE
          , BER.PERIOD START DATE
           , BER.PERIOD END DATE
                                            END DATE
                                          NUM_AVAILABLE
NUM_TARGETED
NUM_RESPONDED
          , BER.NUM AVAILABLE
          , BER.NUM TARGETED
          , BER.NUM RESPONDED
          , BER.NUM ENROLLED
                                              NUM ENROLLED
          , BER.NUM ATTENDED
                                              NUM ATTENDED
          , BER.NUM_CANCELLED
                                              NUM_CANCELLED
   FROM
           BIM EVENT RESP SUMM
                                    BER
          , BIM DIMV EVENT HIER
                                     BEH
      Where BER.EVENT OFFERING ID
                                           = BEH.EVENT OFFER ID
   WITH READ ONLY
```

Name	Null?	Type	Description
EVENT ID	NOT NULL	NUMBER	Refer to base table.
EVENT_OFFERING_ID	NOT NULL	NUMBER	Refer to base table.
EVENT_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_OFFERING_NAME	NOT NULL	VARCHAR2 (240)	Refer to base table.
EVENT_TYPE	NULL	VARCHAR2(30)	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
NUM_AVAILABLE	NULL	NUMBER	Refer to base table.
NUM_TARGETED	NULL	NUMBER	Refer to base table.
NUM_RESPONDED	NULL	NUMBER	Refer to base table.
NUM_ENROLLED	NULL	NUMBER	Refer to base table.
NUM_ATTENDED	NULL	NUMBER	Refer to base table.
NUM_CANCELLED	NULL	NUMBER	Refer to base table.

## BIM\_SUMV\_LEAD\_CONV

BIM\_SUMV\_LEAD\_CONV is a view that joins the summary table to the dimension views. It is used by the following reports: Lead Aging, Lead Conversion.

```
View Definition
    CREATE VIEW BIM SUMV LEAD CONV
      as SELECT
                                               CAMPAIGN ID
         BLC.CAMPAIGN ID
            , BLC.PERIOD NAME
                                                PERIOD NAME
            , BLC.PERIOD START DATE
                                                  START DATE
            , BLC.PERIOD END DATE
                                                  END DATE
            , BLC.MEDIA ID
                                                  MEDIA ID
            , BMC.MEDIA NAME
                                                  MEDIA NAME
                                                 MEDIA_TYPE
MEDIA_TYPE_NAME
            , BMC.MEDIA TYPE CODE
            , BMC.MEDIA TYPE NAME
                                                  CHANNEL ID
            , BLC.CHANNEL ID
            , BMC.CHANNEL NAME
                                                  CHANNEL NAME
            , BLC.MARKET SEGMENT ID
                                                  MARKET SEGMENT ID
                                                MARKET_SEGMENT_NAME
SALES_CHANNEL_CODE
            , BMS.MARKET SEGMENT NAME
            , BLC.SALES CHANNEL CODE
            , BSC.SALES CHANNEL NAME
                                                  SALES CHANNEL NAME
            , BLC.GEOGRAPHY CODE
            , BLC.NUM OF ORDERS
                                                   NUM OF ORDERS
            , BLC.NUM OF LEADS
                                                   NUM OF LEADS
                                                   NUM_OF_OPPORTUNITIES
              , BLC.NUM OF OPPORTUNITIES
             , BLC.NUM_OF_ORDERS_FROM_LEADS NUM_OF_ORDERS_FROM_LEADS , BLC.NUM_OF_ORDERS_FROM_OPPS NUM_OF_ORDERS_FROM_OPPS
            BIM LEAD CONV SUMM
    FROM
            , BIM DIMV MEDIA CHANNELS BMC
            , BIM_DIMV_MARKET_SGMTS BMS
           , BIM DIMV SALES CHANNELS BSC
       Where BLC.MEDIA ID
                                                = BMC.MEDIA ID
    AND BLC.CHANNEL_ID = BMC.CHANNEL_ID

AND BLC.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID

AND BLC.SALES_CHANNEL_CODE = BSC.SALES_CHANNEL_CODE
    WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
MEDIA_ID	NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL	VARCHAR2 (120)	Refer to base table.
MEDIA_TYPE	NULL	VARCHAR2(30)	Refer to base table.
MEDIA_TYPE_NAME	NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_ID	NULL	NUMBER	Refer to base table.

CHANNEL_NAME		NULL	VARCHAR2 (240)	Refer	to	base	table.
MARKET_SEGMENT_ID		NULL	NUMBER	Refer	to	base	table.
MARKET_SEGMENT_NAME	NOT	NULL	VARCHAR2 (120)	Refer	to	base	table.
SALES_CHANNEL_CODE		NULL	VARCHAR2 (30)	Refer	to	base	table.
SALES_CHANNEL_NAME	NOT	NULL	VARCHAR2 (80)	Refer	to	base	table.
GEOGRAPHY_CODE		NULL	NUMBER	Refer	to	base	table.
NUM_OF_ORDERS		NULL	NUMBER	Refer	to	base	table.
NUM_OF_LEADS		NULL	NUMBER	Refer	to	base	table.
NUM_OF_OPPORTUNITIES		NULL	NUMBER	Refer	to	base	table.
NUM_OF_ORDERS_FROM_LEADS		NULL	NUMBER	Refer	to	base	table.
NUM_OF_ORDERS_FROM_OPPS		NULL	NUMBER	Refer	to	base	table.

## BIM\_SUMV\_SALES\_CYCLE

BIM\_SUMV\_SALES\_CYCLE is a view that joins the summary table to the dimension views. It is used by the following reports: Channel Sale Cycle Period, Market Segment Sale Cycle Period

```
View Definition
    CREATE VIEW BIM SUMV SALES CYCLE
      as SELECT
                                             CAMPAIGN ID
         BSA.CAMPAIGN ID
           , BSA.PERIOD_NAME
                                            PERIOD_NAME
           , BSA.PERIOD START DATE
                                               START DATE
           , BSA.PERIOD_END_DATE
                                               END DATE
           , BSA.MEDIA ID
                                               MEDIA ID
           , BMC.MEDIA NAME
                                               MEDIA NAME
                                              MEDIA_TYPE
MEDIA_TYPE_NAME
           , BMC.MEDIA TYPE CODE
           , BMC.MEDIA TYPE NAME
           , BSA.CHANNEL ID
                                               CHANNEL ID
                                               CHANNEL NAME
           , BMC.CHANNEL NAME
                                          MARKET_SEGMENT_ID
MARKET_SEGMENT_NA
           , BSA.MARKET SEGMENT ID
           , BMS.MARKET SEGMENT NAME
                                                MARKET SEGMENT NAME
           , BSA.GEOGRAPHY CODE
           , BSA.SALES CHANNEL CODE
                                               SALES CHANNEL CODE
           , BSC.SALES CHANNEL NAME
                                               SALES CHANNEL NAME
           , BSA.LEAD TO ORDER CYCLE
                                               LEAD TO ORDER CYCLE
                                               LEAD_TO_OPPR_CYCLE
           , BSA.LEAD TO OPPR CYCLE
           , TO NUMBER (NULL)
                                                OPPR TO ORDER CYCLE
    FROM
           BIM SALES CYCLE SUMM BSA
           , BIM DIMV MEDIA CHANNELS BMC
           , BIM DIMV MARKET SGMTS BMS
           , BIM DIMV SALES CHANNELS BSC
   Where BSA.MEDIA_ID = BMC.MEDIA_ID

AND BSA.CHANNEL_ID = BMC.CHANNEL_ID

AND BSA.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID

AND BSA.SALES_CHANNEL_CODE = BSC.SALES_CHANNEL_CODE
    UNION
    SELECT BOP.CAMPAIGN ID
                                                 CAMPAIGN ID
                                               PERIOD NAME
           , BOP.PERIOD NAME
                                               START DATE
           , BOP.PERIOD START DATE
           , BOP.PERIOD END DATE
                                               END DATE
                                               MEDIA ID
           , BOP.MEDIA ID
           , BMC.MEDIA NAME
                                                MEDIA NAME
                                              MEDIA_TYPE
MEDIA_TYPE_NAME
           , BMC.MEDIA TYPE CODE
           , BMC.MEDIA TYPE NAME
           , BOP.CHANNEL ID
                                               CHANNEL ID
           , BMC.CHANNEL NAME
                                               CHANNEL NAME
           , BOP.MARKET SEGMENT ID
                                                MARKET SEGMENT ID
           , BMS.MARKET SEGMENT NAME
                                               MARKET SEGMENT NAME
           , BOP.GEOGRAPHY CODE
           , BOP.SALES CHANNEL CODE
                                                 SALES CHANNEL CODE
           , BSC.SALES CHANNEL NAME
                                                 SALES CHANNEL NAME
           , TO NUMBER (NULL)
                                                 LEAD TO ORDER CYCLE
```

Name	Null?	Туре	Description
CAMPAIGN ID	NULL	NUMBER	Refer to base table.
PERIOD_NAME	NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
MEDIA_ID	NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL	VARCHAR2 (120)	Refer to base table.
MEDIA_TYPE	NULL	VARCHAR2(30)	Refer to base table.
MEDIA_TYPE_NAME	NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_ID	NULL	NUMBER	Refer to base table.
CHANNEL_NAME	NULL	VARCHAR2 (240)	Refer to base table.
MARKET_SEGMENT_ID	NULL	NUMBER	Refer to base table.
MARKET_SEGMENT_NAME	NULL	VARCHAR2 (120)	Refer to base table.
GEOGRAPHY_CODE	NULL	NUMBER	Refer to base table.
SALES_CHANNEL_CODE	NULL	VARCHAR2 (30)	Refer to base table.
SALES_CHANNEL_NAME	NULL	VARCHAR2 (80)	Refer to base table.
LEAD_TO_ORDER_CYCLE	NULL	NUMBER	Refer to base table.
LEAD_TO_OPPR_CYCLE	NULL	NUMBER	Refer to base table.
OPPR_TO_ORDER_CYCLE	NULL	NUMBER	Refer to base table.

## BIM\_SUMV\_SLIST\_PERF

BIM\_SUMV\_SLIST\_PERF is a view that joins the summary table to the dimension views.

```
View Definition
    CREATE VIEW BIM_SUMV_SLIST_PERF
      as SELECT
          BTS.CAMPAIGN ID
                                                   CAMPAIGN ID
             , BTS.PERIOD NAME
                                                   PERIOD NAME
             , BTS.PERIOD START DATE
                                                      START DATE
             , BTS.PERIOD END DATE
                                                      END DATE
             , BTS.MEDIA ID
                                                      MEDIA ID
             , BMC.MEDIA NAME
                                                       MEDIA NAME
             , BMC.MEDIA TYPE CODE
                                                      MEDIA_TYPE
             , BMC.MEDIA TYPE NAME
                                                     MEDIA TYPE NAME
             , BTS.CHANNEL ID
                                                      CHANNEL ID
                                                      CHANNEL_NAME
             , BMC.CHANNEL NAME
                                                    MARKET_SEGMENT_ID
MARKET_SEGMENT_NAME
             , BTS.MARKET SEGMENT ID
             , BMS.MARKET_SEGMENT_NAME MARKET_SEGMENT_NAME
, BTS.SALES_CHANNEL_CODE SALES_CHANNEL_CODE
, BSC.SALES_CHANNEL_NAME SALES_CHANNEL_NAME
, BTS.TARGET_SEGMENT_ID TARGET_SEGMENT_ID
, BTG.TARGET_SEGMENT_NAME TARGET_SEGMENT_NAME
             , BTS.BILL TO GEOGRAPHY CODE GEOGRAPHY CODE
             , BTS.NUM OF LEADS
                                                     NUM OF LEADS
             , BTS.INITIATED REVENUE
                                                        INITIATED REVENUE
            , BTS.NUM OF NEW ACCTS
                                                        NUM OF NEW ACCTS
    FROM
             BIM TRGT SGMT PERF SUMM BTS
             , BIM DIMV MEDIA CHANNELS BMC
             , BIM DIMV MARKET SGMTS BMS
             , BIM DIMV SALES CHANNELS BSC
             , BIM_DIMV_TARGET_SGMTS BTG
        Where BTS.MEDIA ID
                                                    = BMC.MEDIA ID
    AND BTS.CHANNEL_ID = BMC.CHANNEL_ID

AND BTS.MARKET_SEGMENT_ID = BMS.MARKET_SEGMENT_ID

AND BTS.SALES_CHANNEL_CODE = BSC.SALES_CHANNEL_CODE
    AND BTS.TARGET SEGMENT ID
                                               = BTG.TARGET SEGMENT ID
    WITH READ ONLY
```

#### Column Descriptions

Name	Null?	Type	Description
CAMPAIGN_ID	NULL	NUMBER	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
MEDIA_ID	NULL	NUMBER	Refer to base table.
MEDIA_NAME	NULL	VARCHAR2 (120)	Refer to base table.
MEDIA_TYPE	NULL	VARCHAR2 (30)	Refer to base table.
MEDIA_TYPE_NAME	NULL	VARCHAR2 (80)	Refer to base table.
CHANNEL_ID	NULL	NUMBER	Refer to base table.

CHANNEL_NAME		NULL	VARCHAR2 (240)	Refer	to	base	table.
MARKET_SEGMENT_ID		NULL	NUMBER	Refer	to	base	table.
MARKET_SEGMENT_NAME	NOT	NULL	VARCHAR2 (120)	Refer	to	base	table.
SALES_CHANNEL_CODE		NULL	VARCHAR2(30)	Refer	to	base	table.
SALES_CHANNEL_NAME	NOT	NULL	VARCHAR2 (80)	Refer	to	base	table.
TARGET_SEGMENT_ID	NOT	NULL	NUMBER	Refer	to	base	table.
TARGET_SEGMENT_NAME	NOT	NULL	VARCHAR2(120)	Refer	to	base	table.
GEOGRAPHY_CODE		NULL	NUMBER	Refer	to	base	table.
NUM_OF_LEADS		NULL	NUMBER	Refer	to	base	table.
INITIATED_REVENUE		NULL	NUMBER	Refer	to	base	table.
NUM OF NEW ACCTS		NULL	NUMBER	Refer	to	base	table.

## BIM\_SUMV\_SLIST\_PROFIT

BIM\_SUMV\_SLIST\_PROFIT is a view that joins the summary table to the dimension views. It is used by the following reports: Source List Profitability.

```
View Definition
   CREATE VIEW BIM SUMV SLIST PROFIT
     as SELECT
        BSP.SOURCE LIST ID
                                         SOURCE LIST ID
          , BSP.PERIOD_NAME
                                            SOURCE LIST NAME
                                            PERIOD NAME
          , BSP.PERIOD_START_DATE
, BSP.PERIOD_END_DATE
                                           START DATE
                                           END DATE
          , BSP.INITIATED_REVENUE
                                           INITIATED_REVENUE
         , BSP.ACTUAL_COST
                                            ACTUAL COST
   FROM BIM SLIST PROFIT SUMM BSP
         , BIM DIMV SOURCE LISTS BSL
      Where BSP.SOURCE LIST ID = BSL.SOURCE LIST ID
   WITH READ ONLY
```

Name	Null?	Type	Description
SOURCE LIST ID	NOT NULL	NUMBER	Refer to base table.
SOURCE_LIST_NAME	NOT NULL	VARCHAR2 (120)	Refer to base table.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Refer to base table.
START_DATE	NULL	DATE	Refer to base table.
END_DATE	NULL	DATE	Refer to base table.
INITIATED_REVENUE	NULL	NUMBER	Refer to base table.
ACTUAL COST	NULL	NUMBER	Refer to base table.

# BIM\_TARGET\_SEGMENTS\_DENORM

BIM\_TARGET\_SEGMENTS\_DENORM contains target segment hierarchy information in a denormalized fashion. It simplifies the process of finding out all child target segments, no matter how deeply nested, for a paren target segment without using complex joins.

Populated by BIM\_TRGT\_SGMT\_DENORM\_PKG concurrent program.

Foreign Keys			
Primary Key Table	Primary Key Column		Foreign Key Column
BIM CMPGN RESP SUMM	TARGET SEGMENT ID		TARGET SEGMENT ID
BIM TRGT SGMT PERF SUMM	TARGET SEGMENT ID	)	TARGET SEGMENT ID
Column Descriptions			
Name	Null?	Type	Description
TARGET_SEGMENT_ID (PK)	NOT NULL		Target segment id999 if unknown. Refer to view BIM_DIMV_TARGET_SGMTS for target segment details.
PARENT_TARGET_SEGMENT_ID (PK)	NOT NULL	NUMBER	<pre>target segment id of the parent target segment. If level_from_parent is 0, then parent_target_segment_id = target_segment_id</pre>
PARENT_TARGET_SEGMENT_NAME	NOT NULL	VARCHAR2 (240)	parent target segment name.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
IMMEDIATE_PARENT_FLAG	NOT NULL	VARCHAR2(1)	Contains 'Y' if the value in the parent_target_segment_id column is the immediate parent of the target segment.
ROOT_FLAG	NOT NULL	VARCHAR2(1)	Contains 'Y' if this is the root target segment.

LEAF_FLAG	NOT NULL VARCHAR2(1)	Contains 'Y' if this target segment has no child target segments.
LEVEL_FROM_PARENT	NOT NULL NUMBER	Show how many levels this target segment is below the parent target segment.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_TARGET_SEGMENTS_DENORM_N1	NOT UNIQUE 1	PARENT_TARGET_SEGMENT_ID
BIM_TARGET_SEGMENTS_DENORM_U1	UNIQUE 1	TARGET_SEGMENT_ID PARENT TARGET SEGMENT ID

# BIM\_TRGT\_SGMT\_PERF\_SUMM

BIM\_TRGT\_SGMT\_PERF\_SUMM contains summarized data by user-defined period.

The measures are number of lead, number of new customer accounts and initiated revenue.

These measures are dimensioned by target segments, campaigns, media, channels, market segments, sales channel and geographic locations.

Populated by BIM\_TRGT\_SGMT\_PERF\_PKG concurrent program.

Name	Null?	Type	Description
TARGET_SEGMENT_ID	NOT NULL	NUMBER	Target segment id999 if unknown. Refer to view BIM_DIMV_TARGET_SGMTS for target segment details.
PERIOD_NAME	NOT NULL	VARCHAR2 (25)	Name of period that the data is summarized to.
CREATION_DATE	NOT NULL	DATE	standard WHO column
CREATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_DATE	NOT NULL	DATE	standard WHO column
LAST_UPDATED_BY	NOT NULL	NUMBER	standard WHO column
LAST_UPDATE_LOGIN	NULL	NUMBER	standard WHO column
REQUEST_ID	NULL	NUMBER	Request identifier of last concurrent program to update record
PROGRAM_APPLICATION_ID	NULL	NUMBER	Application identifier of last concurrent program to update record
PROGRAM_ID	NULL	NUMBER	Identifier of last concurrent program to update record
PROGRAM_UPDATE_DATE	NULL	DATE	Last date concurrent program updated record
PERIOD_START_DATE	NOT NULL	DATE	Period start date.
PERIOD_END_DATE	NOT NULL	DATE	Period end date.
CAMPAIGN_ID	NOT NULL	NUMBER	campaign id of a campaign999 for no campaign. Refer to view BIM_DIMV_CAMPAIGNS for campaign details.
MEDIA_ID	NOT NULL	NUMBER	Marketing Media id999 if unknown. Refer to view BIM_DIMV_MEDIA for media details.

CHANNEL_ID	NOT NULL VARCHAR2(80)	Marketing channel id999 if unknown. Channels can be media channels, events or event offerings. Channel prefixes are: CHLS for media channels, EVEH for events, EVEO for event offerings. Refer to view BIM_DIMV_CHANNELS for channel details.
MARKET_SEGMENT_ID	NOT NULL NUMBER	Market segment id999 if unknown. Refer to view BIM_DIMV_MARKET_SGMTS for market segment details.
SALES_CHANNEL_CODE	NOT NULL VARCHAR2(30)	Sales channel999 if unknown. Refer to view BIM_DIMV_SALES_CHANNELS for sales channel details.
SHIP_TO_GEOGRAPHY_CODE	NULL VARCHAR2 (240)	not used.
BILL_TO_GEOGRAPHY_CODE	NOT NULL VARCHAR2(240)	Location code999 if unknown. Refer to view BIM_DIMV_GEOGRAPHY for location details.
NUM_OF_LEADS	NULL NUMBER	number of leads.
NUM_OF_NEW_ACCTS	NULL NUMBER	number of new customer accounts.
INITIATED REVENUE	NULL NUMBER	initiated revenue.
SECURITY_GROUP_ID	NULL NUMBER	
Indexes		
Index Name	Index Type Sequence	Column Name
BIM_TRGT_SGMT_PERF_SUMM_U1	UNIQUE 10 15 20 30 40 50 60 70 80	PERIOD NAME PERIOD START DATE PERIOD END DATE TARGET SEGMENT ID CAMPAIGN ID MEDIA ID CHANNEL ID MARKET SEGMENT ID SALES CHANNEL CODE BILL TO GEOGRAPHY CODE

# CST\_BIS\_MARGIN\_SUMMARY

CST\_BIS\_MARGIN\_SUMMARY temporarily stores the detailed information that is used to build Margin Analysis Reports. Like CST\_MARGIN\_BUILD, Margin Analysis Load Run and Purge Margin Analysis Load Run requests populate and remove records from this table.

#### Column Descriptions

Name	Null?	Туре	Description
LEGAL_ENTITY_ID	NULL	NUMBER	Legal Entity Identifier
BUILD_ID	NOT NULL	NUMBER	Build identifier
SOURCE	NOT NULL	VARCHAR2 (15)	Identifies source of the record
ROW_TYPE	NOT NULL	NUMBER	Identifies the type of a sales order line
ORIGIN	NOT NULL	NUMBER	Identifies the origin of the record
INVOICE_SOURCE	NULL	VARCHAR2 (30)	Source of the invoice
PARENT_ROWID	NULL	ROWID	Identifier of SO_ORDER_LINES
ORDER_NUMBER	NULL	NUMBER	Order number of the sales order
ORG_ID	NULL	NUMBER	Operating unit
HEADER_ID	NULL	NUMBER	Order header identifier
ORDER_TYPE_ID	NULL	NUMBER	Order type identifier
CUSTOMER_ID	NULL	NUMBER	Customer identifier
SOLD_TO_CUSTOMER_NAME	NULL	VARCHAR2 (50)	Customer name based on customer identifier
PRIMARY_SALESREP_ID	NULL	NUMBER	Primary sales representative identifier
SALES_CHANNEL_CODE	NULL	VARCHAR2(30)	Sales channel code identifier
PARENT_INVENTORY_ITEM_ID	NULL	NUMBER	Parent inventory item identifier in case of a non-standard item
PARENT_ORGANIZATION_ID	NULL	NUMBER	Organization identifier for the parent item
PARENT_LINE_ID	NULL	NUMBER	Line identifier for the parent line
PARENT LINE NUMBER	NULL	NUMBER	Line number for the parent line
PARENT_ITEM_TYPE_CODE	NULL	VARCHAR2(30)	Type identifier of the parent item, i.e. Standard, Model, Class, etc.
PARENT_ATO_FLAG	NULL	VARCHAR2(1)	Flag indicating if the order line is for ATO
INVENTORY_ITEM_ID	NULL	NUMBER	Inventory item identifier for the child line
ORGANIZATION_ID	NULL	NUMBER	Organization identifier for the child line
LINE_ID	NULL	NUMBER	Line identifier for the child line
LINE_TYPE_CODE	NULL	VARCHAR2 (30)	Line type code for the child line
LINE_NUMBER	NULL	NUMBER	Line number for the child line
SHIP_TO_SITE_USE_ID	NULL	NUMBER	Ship to site identifier
SHIP_TO_CUSTOMER_NAME	NULL	VARCHAR2 (50)	Customer name based on SHIP_TO_SITE_USE_ID
INVOICE_TO_SITE_USE_ID	NULL	NUMBER	Site identifier for the invoiced site information
BILL_TO_CUSTOMER_NAME	NULL	VARCHAR2 (50)	Customer name based on the INVOICE_TO_SITE_USE_ID

			-1 .161 6
CUSTOMER_TRX_ID		NUMBER	Identifier for RA_CUSTOMER_TRX
CUSTOMER_TRX_LINE_ID	NULL	NUMBER	Identifier for RA_CUSTOMER_TRX_LINES
ORIGINAL_GL_DATE	NULL	DATE	Original General ledger Date
GL_DATE	NULL	DATE	General ledger date
INVOICE_LINE_QUANTITY	NULL	NUMBER	Quantity invoiced for entire order line
INVOICE_QUANTITY	NULL	NUMBER	Quantity invoiced for invoice line
ORDER_LINE_QUANTITY	NULL	NUMBER	Order quantity for order line
SHIP QUANTITY	NULL	NUMBER	Actual shipment quantity
INVOICED AMOUNT	NULL	NUMBER	Invoiced amount
COGS AMOUNT	NULL	NUMBER	Cost of goods sold amount
SALES_ACCOUNT	NULL	NUMBER	Sales account identifier
COGS ACCOUNT	NULL	NUMBER	Cost of goods sold identifier
TERRITORY ID	NULL	NUMBER	Territory identifier
CUSTOMER CLASS CODE	NULL	VARCHAR2 (30)	Industry identifier
MARGIN	NULL	NUMBER	Margin
MARGIN PCT	NULL	NUMBER	Margin percentage
RETURN REFERENCE TYPE CODE		VARCHAR2 (30)	Return reference type
N210NN_N212N2NO2_1112_0032	11022	vincolning (50)	identifier for the RMA lines
RETURN_REFERENCE_ID	NULL	NUMBER	Return reference identifier for the RMA lines
LINK_TO_LINE_ID	NULL	NUMBER	Parent line identifier if RETURN_REFERENCE_TYPE_CODE is populated
RMA_HEADER_ID	NULL	NUMBER	Header identifier for the RMA lines
RMA_NUMBER	NULL	NUMBER	Order number for the RMA lines
RMA_INVENTORY_ITEM_ID	NULL	NUMBER	Inventory item identifier for the RMA lines
RMA_LINE_ID	NULL	NUMBER	Line identifier for the RMA lines
RMA_LINE_NUMBER	NULL	NUMBER	Line number for the RMA lines
RMA_ORGANIZATION_ID	NULL	NUMBER	Organization identifier for the RMA lines
RMA_LINE_TYPE_CODE	NULL	VARCHAR2(30)	Line type code for the RMA lines
RMA_SHIP_TO_SITE_USE_ID	NULL	NUMBER	Site identifier for the shipped site for the RMA lines
RMA_INVOICE_INVENTORY_ITEM_ID	NULL	NUMBER	Invoiced inventory item identifier for the RMA lines
CR_TRX_ID	NULL	NUMBER	Credit memo identifier in RA_CUSTOMER_TRX
CR_TRX_LINE_ID	NULL	NUMBER	Credit memo Identifier in RA_CUSTOMER_TRX_LINES
PERIOD_NAME_YEAR	NULL	VARCHAR2 (15)	Year name from General Ledger Periods
PERIOD_NUM_YEAR	NULL	NUMBER	Number identifier of Year in General Ledger Period
PERIOD_NAME_QTR	NULL	VARCHAR2 (15)	Quarter name from General Ledger Periods
PERIOD_NUM_QTR	NULL	NUMBER	Number identifier of Quarter in General Ledger Period
PERIOD_SEQ_QTR	NULL	NUMBER	Sequence of General Ledger Period Quarter
PERIOD_NAME_MONTH	NULL	VARCHAR2 (15)	Month name from General Ledger Periods
PERIOD_NUM_MONTH	NULL	NUMBER	Number identifier of Month in General Ledger Period
PERIOD_SEQ_MONTH	NULL	NUMBER	Sequence of General Ledger Period Month

OE_ITEM_CATEGORY_ID	NULL NUMBER	Item Category Identifier based on the default category set of the OE functional area
AREA_CODE	NULL VARCHAR2 (30	O) Identifier of Area level of the BIS geography dimension
COUNTRY_CODE	NULL VARCHAR2(2)	Identifier of Country level of the BIS geography dimension
REGION_CODE	NULL VARCHAR2 (30	O) Identifier of Region level of the BIS geography dimension
AREA_NAME	NULL VARCHAR2 (80	Name of Area level of the BIS geography dimension
COUNTRY_NAME	NULL VARCHAR2 (80	Name of Country level of the BIS geography dimension
REGION_NAME	NULL VARCHAR2 (80	Name of Region level of the BIS geography dimension
OPERATING_UNIT_NAME	NULL VARCHAR2 (60	)) Name of Operating Unit

# EDW\_BIM\_CAMP\_CMPGNS\_L1\_LSTG

This is the interface table for the Campaign level 1 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID	NULL	ROWID	Row Identifier
PARENT CAMPAIGN FK	NULL	VARCHAR2 (320)	Foerign Key to Campaign Level 2
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foerign Key to Campaign Level 2
CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	Unique identifier of Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM CAMP CMPGNS L1 LSTG N1	NOT UNIQU	E 1	CAMPAIGN PK
EDW BIM CAMP CMPGNS L1 LSTG N2	BITMA		COLLECTION_STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L1\_LTC

Campaign Level 1 Table of the Campaign Dimension . This table stores information of Campaign .

Column Descriptions			
Name	Null?	Type	Description
CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2 (320)	Foreign Key to Campaign Level 2
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 2
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for Future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Campaign Name
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description for Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
USER_ATTRIBUTE4	NULL	VARCHAR2(240)	User defined attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L1_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_L1_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_L1_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

# EDW\_BIM\_CAMP\_CMPGNS\_L2\_LSTG

This is the interface table for the Campaign level 2 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID	NULL	ROWID	Row Identifier
PARENT CAMPAIGN FK	NULL	VARCHAR2 (320)	Foerign Key to Campaign Level
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Campaign Level 3 .
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date .
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Type	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L2_LSTG_N1	NOT UNIQU	E 1	CAMPAIGN_PK
EDW BIM CAMP CMPGNS L2 LSTG N2	BITMA	P 1	COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L2\_LTC

Campaign Level 2 Table of the Campaign Dimension . This table stores information of Campaign .

Name	Null?	Type	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY		NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2 (320)	
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Campaign Level 3.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	2 0
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date
ACTUAL PLAN END DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000	) Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L2_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW BIM CAMP CMPGNS L2 LTC U1	UNIQU	E 1	CAMPAIGN PK KEY
EDW_BIM_CAMP_CMPGNS_L2_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

# EDW\_BIM\_CAMP\_CMPGNS\_L3\_LSTG

Column Descriptions

This is the interface table for the Campaign level 3 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN PK			Unique Identifier for Campaign
ROW ID		ROWID	Row Identifier
PARENT_CAMPAIGN_FK			Foerign Key to Campaign Level
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 4.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Type	e Sequence	Column Name
EDW BIM CAMP CMPGNS L3 LSTG N1	NOT UNIQUE	E 1	CAMPAIGN PK
EDW BIM CAMP CMPGNS L3 LSTG N2	BITMA		COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L3\_LTC

Campaign Level 3 Table of the Campaign Dimension . This table stores information of Campaign .

olumn Descriptions			
Name	Null?	Type	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 4.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 4.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L3_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_L3_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_L3_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

# EDW\_BIM\_CAMP\_CMPGNS\_L4\_LSTG

Column Descriptions

This is the interface table for the Campaign level 4 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID	NULL	ROWID	Row Identifier
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 5.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 5.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL PLAN END DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2(240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L4_LSTG_N1	NOT UNIQU	E 1	CAMPAIGN_PK
EDW BIM CAMP CMPGNS L4 LSTG N2	BITMA	.P 1	COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L4\_LTC

Campaign Level 4 Table of the Campaign Dimension . This table stores information of Campaign .

olumn Descriptions			
Name	Null?	Туре	Description
CAMPAIGN PK	NULL	VARCHAR2(320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 5.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 5.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L4_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_L4_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_L4_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

## EDW\_BIM\_CAMP\_CMPGNS\_L5\_LSTG

Column Descriptions

This is the interface table for the Campaign level 5 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID	NULL	ROWID	Row Identifier
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 6.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 6.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	urpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L5_LSTG_N1	NOT UNIQU	E 1	CAMPAIGN_PK
EDW BIM CAMP CMPGNS L5 LSTG N2	BITMA	P 1	COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L5\_LTC

Campaign Level 5 Table of the Campaign Dimension . This table stores information of Campaign .

olumn Descriptions			
Name	Null?	Туре	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 6.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 6.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L5_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_L5_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_L5_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

## EDW\_BIM\_CAMP\_CMPGNS\_L6\_LSTG

Column Descriptions

This is the interface table for the Campaign level 6 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Туре	Description
CAMPAIGN PK			Unique Identifier for Campaign
ROW ID		ROWID	Row Identifier
PARENT_CAMPAIGN_FK		VARCHAR2 (320)	Foerign Key to Campaign Level 7.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Campaign Level 7.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Type	e Sequence	Column Name
EDW BIM CAMP CMPGNS L6 LSTG N1	NOT UNIQU	E 1	CAMPAIGN PK
EDW BIM CAMP CMPGNS L6 LSTG N2	BITMA		COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L6\_LTC

Campaign Level 6 Table of the Campaign Dimension . This table stores information of Campaign .

olumn Descriptions			
Name	Null?	Type	Description
CAMPAIGN_PK	NULL	VARCHAR2(320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 7.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 7.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L6_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_L6_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_L6_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

## EDW\_BIM\_CAMP\_CMPGNS\_L7\_LSTG

Column Descriptions

This is the interface table for the Campaign level 7 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Туре	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID		ROWID	Row Identifier
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 8.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Campaign Level 8.
CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL PLAN END DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
xes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM CAMP CMPGNS L7 LSTG N1	NOT UNIQU	E 1	CAMPAIGN PK
EDW BIM CAMP CMPGNS L7 LSTG N2	BITMA		COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L7\_LTC

Campaign Level 7 Table of the Campaign Dimension . This table stores information of Campaign .

olumn Descriptions			
Name	Null?	Туре	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foerign Key to Campaign Level 8.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level 8.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
ndexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L7_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_L7_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_L7_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

## EDW\_BIM\_CAMP\_CMPGNS\_L8\_LSTG

Column Descriptions

This is the interface table for the Campaign level 8 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID	NULL	ROWID	Row Identifier
ALL FK	NULL	VARCHAR2 (40)	Foreign Key to All level .
ALL_FK_KEY		NUMBER	System generated Foreign Key t All level .
CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED EXEC START DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED EXEC END DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL PLAN START DATE	NULL	DATE	Actual Plan Start date .
ACTUAL PLAN END DATE	NULL	DATE	Actual Plan End Date
ACTUAL EXEC START DATE	NULL	DATE	Actual Execution start date .
ACTUAL EXEC END DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM CAMP CMPGNS L8 LSTG N1	NOT UNIQU	E 1	CAMPAIGN PK
EDW BIM CAMP CMPGNS L8 LSTG N2	BITMA		COLLECTION_STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_L8\_LTC

Campaign Level 8 Table of the Campaign Dimension . This table stores information of Campaign .

umn Descriptions			
Name	Null?	Type	Description
CAMPAIGN_PK	NULL	VARCHAR2(320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level .
ALL_FK_KEY	NULL	NUMBER	System generated foreign key t ${\tt All\ level}$ .
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Da
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start date .
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_L8_LTC_N1	NOT UNIQU	E 1	ALL_FK_KEY
EDW_BIM_CAMP_CMPGNS_L8_LTC_U1	UNIQU	E 1	CAMPAIGN PK KEY
EDW_BIM_CAMP_CMPGNS_L8_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

## EDW\_BIM\_CAMP\_CMPGNS\_LSTG

This is the interface table for the Campaign level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CAMPAIGN PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
ROW ID	NULL	ROWID	Row Identifier
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	Foreign key to campaign level 1.
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	System generated foreign key t campaign level 1 .
CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2(240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED PLAN START DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED EXEC START DATE	NULL	DATE	Forecasted Execution Start Dat
FORECASTED EXEC END DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL PLAN START DATE	NULL	DATE	Actual Plan Start date .
ACTUAL PLAN END DATE	NULL	DATE	Actual Plan End Date
ACTUAL EXEC START DATE	NULL	DATE	Actual Execution Start Date .
ACTUAL EXEC END DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
REQUEST ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM CAMP CMPGNS LSTG N1	NOT UNIQU	E 1	CAMPAIGN PK
EDW BIM CAMP CMPGNS LSTG N2	BITMA		COLLECTION STATUS

# EDW\_BIM\_CAMP\_CMPGNS\_LTC

Campaign Level Table of the Campaign Dimension . This table stores information of Campaign .

lumn Descriptions			
Name	Null?	Туре	Description
CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique Identifier for Campaign
CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign
PARENT_CAMPAIGN_FK_KEY	NULL	NUMBER	Foreign key to campaign level 1.
PARENT_CAMPAIGN_FK	NULL	VARCHAR2(320)	System generated foreign key to campaign level 1.
CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CAMPAIGN_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign
ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup)
CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign
FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date
FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date
FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date
ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date
ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date .
ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Defined Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Defined Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
dexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_CMPGNS_LTC_N1	NOT UNIQU	E 1	PARENT_CAMPAIGN_FK_KEY
EDW_BIM_CAMP_CMPGNS_LTC_U1	UNIQU	E 1	CAMPAIGN_PK_KEY
EDW_BIM_CAMP_CMPGNS_LTC_U2	UNIQU	E 1 2	CAMPAIGN_PK CAMPAIGN_PK_KEY

## EDW\_BIM\_CAMP\_SCHEDULES\_LSTG

This is the interface table for the Campaign Schedule Level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Column	Descriptions
COLUMN	Descriptions

Name	Null?	Туре	Description
CAMPAIGN_SCHEDULE_PK	NULL	VARCHAR2(320)	Campaign Schedule Unique Identifier
ROW_ID	NULL	ROWID	Row Identifier
CAMPAIGN_FK	NULL	VARCHAR2 (320)	Foreign Key to Campaign Level
CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Campaign Level
CAMPAIGN_SCHEDULE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
LEVEL_NAME	NULL	VARCHAR2(80)	Indicates whether the record is a campaign or campaign schedule
CAMPAIGN_SCHEDULE_ID	NULL	NUMBER	OLTP Campaign Schedule
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign Schedule
FREQUENCY	NULL	NUMBER	Frequency of the Campaign Schedule
FREQUENCY_UOM_CODE	NULL	VARCHAR2 (40)	Unit of Frequency
DELIVERABLE_ID	NULL	NUMBER	OLTP Unique Identifier of Deliverable associated with Campaign Schedule
ACTIVITY_OFFER_ID	NULL	NUMBER	OLTP Unique Identifier of Activity Offer associated with the Campaign Schedule
FORECASTED_START_DATE_TIME	NULL	DATE	Forecasted Start Date Time
FORECASTED_END_DATE_TIME	NULL	DATE	Forecasted End Date Time
ACTUAL_START_DATE_TIME	NULL	DATE	Actual Start Date Time
ACTUAL_END_DATE_TIME	NULL	DATE	Actual End Date Time
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW_BIM_CAMP_SCHEDULES_LSTG_N1	NOT UNIQUE	1	CAMPAIGN_SCHEDULE_PK
EDW_BIM_CAMP_SCHEDULES_LSTG_N2	BITMAP	1	COLLECTION_STATUS

# EDW\_BIM\_CAMP\_SCHEDULES\_LTC

Campaign Schedule Level Table of the Campaign Dimension . This table stores information of Campaign Schedule.

Name	Null?	Type	Description
CAMPAIGN_SCHEDULE_PK	NULL	VARCHAR2(320)	Unique Identifier for Campaign Schedule
CAMPAIGN_SCHEDULE_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign Schedule
CAMPAIGN_FK	NULL	VARCHAR2 (320)	Foreign Key to Campaign Level
CAMPAIGN_FK_KEY	NULL	NUMBER	System Generated foreign key t Campaign Level
CAMPAIGN_SCHEDULE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2(240)	Reserved for future use in express
LEVEL_NAME	NULL	VARCHAR2(80)	Indicates whether record is a campaign or campaign schedule
CAMPAIGN_SCHEDULE_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign Schedule
SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for the Campaign Schedule
FREQUENCY	NULL	NUMBER	Frequency of the Campaign Schedule
FREQUENCY_UOM_CODE	NULL	VARCHAR2 (40)	Unit of Frequency .
DELIVERABLE_ID	NULL	NUMBER	OLTP Unique Identifier of Deliverable associated with Campaign Schedule
ACTIVITY_OFFER_ID	NULL	NUMBER	OLTP Unique Identifier of Activity Offer associated with the Campaign Schedule
FORECASTED_START_DATE_TIME	NULL	DATE	Forecasted Start Date Time
FORECASTED_END_DATE_TIME	NULL	DATE	Forecasted End Date Time
ACTUAL_START_DATE_TIME	NULL	DATE	Actual Start Date Time
ACTUAL_END_DATE_TIME	NULL	DATE	Actual End Date Time
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1		VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2		VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3		VARCHAR2 (240)	
USER_ATTRIBUTE4		VARCHAR2 (240)	
USER_ATTRIBUTE5		VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE		DATE	Standard Who Column
CREATION_DATE		DATE	Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CAMP_SCHEDULES_LTC_N1	NOT UNIQU	E 1	CAMPAIGN_FK_KEY
EDW_BIM_CAMP_SCHEDULES_LTC_U1	UNIQU	E 1	CAMPAIGN_SCHEDULE_PK_KEY
EDW_BIM_CAMP_SCHEDULES_LTC_U2	UNIQU	E 1 2	CAMPAIGN_SCHEDULE_PK CAMPAIGN_SCHEDULE_PK KEY

# EDW\_BIM\_CMPGNS\_A\_LTC

## Top (All) Level for Campaign Dimension

a - 7	D	
COLUMN	Descriptions	

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2(80)	Displayed name for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CMPGNS_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_CMPGNS_A_LTC_U2	UNIQU	E 1	ALL_PK
		2	ALL_PK_KEY

# EDW\_BIM\_CMPGNS\_DENORM

This table stores all the campaigns in a denormalised form .

#### Column Descriptions

Name	Null?	Type	Description
CAMPAIGN_ID	NOT NULL	NUMBER	Unique Identifier for Campaign
PARENT_CAMPAIGN_ID	NOT NULL	NUMBER	Uniques Identifier for Parent Campaign
CREATION_DATE	NOT NULL	DATE	Standard Who Column
CREATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who Column
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who Column
REQUEST_ID	NULL	NUMBER	Standard Who Column
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who Column
PROGRAM_ID	NULL	NUMBER	Standard Who Column
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who Column
CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of Campaign
PARENT_CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Parent Campaign
IMMEDIATE_PARENT_FLAG	NOT NULL	VARCHAR2(20)	"Y" indicates that the parent campaign is the immediate parent of the campaign
ROOT_FLAG	NOT NULL	VARCHAR2 (20)	"Y" indicates that the Campaign is at the root of the hierarchy
LEVEL_FROM_PARENT	NOT NULL	NUMBER	Number of Levels of the Campaign from the Parent Campaign
LEVEL_FROM_ROOT	NOT NULL	NUMBER	Number of levels of the campaign from the root campaign
PARENT_LEVEL_FROM_ROOT	NOT NULL	NUMBER	Number of levels of the parent campaign from the root campaign
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column

## EDW\_BIM\_CMPGNS\_M

This is the campaign dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Column	Description	S

Name	Null?	Type	Description
L10_CAMPAIGN_SCHEDULE_PK_KEY (PK)	NOT NULL		System Generated Unique Identifier for Campaign Schedule .
L9_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level .
L8_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 8.
L7_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 7.
L6_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 6.
L5_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 5.
L4_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 4.
L3_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 3.
L2_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 2.
L1_CAMPAIGN_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign level 1.
LO_ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for All Level .
LO_ALL_PK	NULL	VARCHAR2(40)	Unique identifier for All level
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_CAMPAIGN_PK	NULL	VARCHAR2 (320)	
L1_CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L1 SOURCE CODE	NIII.I.	VARCHAR2 (40)	Source Code for Campaign .
L1_ROLLUP_TYPE		VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L1 CAMPAIGN TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L1 FORECASTED PLAN START DATE		DATE	Forecasted Plan Start Date .
L1 FORECASTED PLAN END DATE		DATE	Forecasted Plan End Date .
L1 FORECASTED EXEC START DATE		DATE	Forecasted Execution Start Date
			•

L1_FORECASTED_EXEC_END_DATE		DATE	Forecasted Execution End Date .
L1_ACTUAL_PLAN_START_DATE		DATE	Actual Plan Start Date .
L1_ACTUAL_PLAN_END_DATE		DATE	Actual Plan End Date .
L1_ACTUAL_EXEC_START_DATE		DATE	Actual Execution Start Date .
L1_ACTUAL_EXEC_END_DATE		DATE	Actual Execution End Date .
L1_CAMPAIGN_NAME			Name of the Campaign .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of the campaign .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L2_CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique identifier for campaign
L2_CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L2_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L2_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L2 SOURCE CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L2_ROLLUP_TYPE	NULL	VARCHAR2(40)	Rollup Type for Campaign (Execution or Rollup) .
L2 CAMPAIGN TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L2 FORECASTED PLAN START DATE	NULL	DATE	Forecasted Plan Start Date .
L2 FORECASTED PLAN END DATE	NULL	DATE	Forecasted Plan End Date .
L2_FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
L2 FORECASTED EXEC END DATE	NULL	DATE	Forecasted Execution End Date .
L2 ACTUAL PLAN START DATE		DATE	Actual Plan Start Date .
L2 ACTUAL PLAN END DATE	NULL	DATE	Actual Plan End Date .
L2 ACTUAL EXEC START DATE		DATE	Actual Execution Start Date .
L2 ACTUAL EXEC END DATE		DATE	Actual Execution End Date .
L2 CAMPAIGN NAME			Name of the Campaign .
L2_DESCRIPTION			Long description of the campaign .
L2 INSTANCE	NIII.I.	VARCHAR2 (40)	Instance identifier .
L2 USER ATTRIBUTE1			User Attribute .
L2 USER ATTRIBUTE2			User Attribute .
L2 USER ATTRIBUTE3			User Attribute .
			User Attribute .
L2_USER_ATTRIBUTE4 L2 USER ATTRIBUTE5			User Attribute .
<del>-</del>			Unique identifier for campaign
L3_CAMPAIGN_PK			
L3_CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L3_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L3_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L3_SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L3_ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L3 CAMPAIGN TYPE		VARCHAR2 (40)	Purpose of the Campaign .

```
L3 FORECASTED PLAN START DATE
                                                               Forecasted Plan Start Date .
                                           NULL DATE
L3 FORECASTED PLAN END DATE
                                           NULL DATE
                                                               Forecasted Plan End Date .
L3 FORECASTED EXEC START DATE
                                           NULL DATE
                                                               Forecasted Execution Start Date
                                                              Forecasted Execution End Date .
L3 FORECASTED EXEC END DATE
                                           NULL DATE
                                                              Actual Plan Start Date .
L3 ACTUAL PLAN START DATE
                                           NULL DATE
L3 ACTUAL PLAN END DATE
                                           NULL DATE
                                                              Actual Plan End Date .
                                                              Actual Execution Start Date .
L3 ACTUAL EXEC START DATE
                                           NULL DATE
                                                              Actual Execution End Date .
L3 ACTUAL EXEC END DATE
                                           NULL DATE
L3 CAMPAIGN NAME
                                           NULL VARCHAR2 (240) Name of the Campaign .
L3 DESCRIPTION
                                           NULL VARCHAR2 (4000) Long description of the
                                                               campaign .
L3 INSTANCE
                                           NULL VARCHAR2 (40) Instance identifier .
L3 USER ATTRIBUTE1
                                           NULL VARCHAR2(240) User Attribute .
L3 USER ATTRIBUTE2
                                           NULL VARCHAR2(240) User Attribute .
L3 USER ATTRIBUTE3
                                           NULL VARCHAR2 (240) User Attribute .
L3 USER ATTRIBUTE4
                                           NULL VARCHAR2(240) User Attribute .
L3 USER ATTRIBUTE5
                                           NULL VARCHAR2(240) User Attribute .
L4 CAMPAIGN PK
                                           NULL VARCHAR2 (320) Unique identifier for campaign
                                           NULL VARCHAR2 (240) Field for discoverer so
L4 CAMPAIGN DP
                                                                customers can have a display
                                                                column that identifies all
                                                                records uniquely .
                                           NULL VARCHAR2 (240) Reserved for future use in
L4 NAME
                                                               Express .
                                                               OLTP unique identifier for
L4 CAMPAIGN ID
                                           NULL NUMBER
                                                               campaign .
                                           NULL VARCHAR2(40) Source Code for Campaign .
L4 SOURCE CODE
                                           NULL VARCHAR2(40) Rollup Type for Campaign
L4 ROLLUP TYPE
                                                               (Execution or Rollup) .
                                           NULL VARCHAR2(40) Purpose of the Campaign .
L4 CAMPAIGN TYPE
L4 FORECASTED PLAN START DATE
                                           NULL DATE
                                                               Forecasted Plan Start Date .
L4_FORECASTED_PLAN_END_DATE
                                           NULL DATE
                                                                Forecasted Plan End Date .
L4 FORECASTED EXEC START DATE
                                           NULL DATE
                                                               Forecasted Execution Start Date
L4 FORECASTED EXEC END DATE
                                           NULL DATE
                                                               Forecasted Execution End Date .
L4 ACTUAL PLAN START DATE
                                           NULL DATE
                                                              Actual Plan Start Date .
L4 ACTUAL PLAN END DATE
                                           NULL DATE
                                                              Actual Plan End Date .
L4 ACTUAL EXEC START DATE
                                           NULL DATE
                                                              Actual Execution Start Date .
L4 ACTUAL EXEC END DATE
                                           NULL DATE
                                                               Actual Execution End Date .
L4 CAMPAIGN NAME
                                           NULL VARCHAR2 (240) Name of the Campaign .
L4 DESCRIPTION
                                           NULL VARCHAR2 (4000) Long description of the
                                                               campaign .
L4 INSTANCE
                                           NULL VARCHAR2(40) Instance identifier .
L4 USER ATTRIBUTE1
                                           NULL VARCHAR2(240) User Attribute .
L4 USER ATTRIBUTE2
                                           NULL VARCHAR2 (240) User Attribute .
L4 USER ATTRIBUTE3
                                           NULL VARCHAR2 (240) User Attribute .
L4 USER ATTRIBUTE4
                                           NULL VARCHAR2(240) User Attribute .
L4 USER ATTRIBUTE5
                                           NULL VARCHAR2(240) User Attribute .
L5 CAMPAIGN PK
                                           NULL VARCHAR2 (320) Unique identifier for campaign
L5 CAMPAIGN DP
                                           NULL VARCHAR2(240) Field for discoverer so
                                                                customers can have a display
                                                                column that identifies all
                                                                records uniquely .
                                           NULL VARCHAR2 (240) Reserved for future use in
L5 NAME
                                                                Express .
L5 CAMPAIGN ID
                                           NULL NUMBER
                                                                OLTP unique identifier for
```

campaign .

L5_SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L5_ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L5_CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L5_FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date .
L5_FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date .
L5_FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
L5_FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date .
L5_ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
L5_ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date .
L5_ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date .
L5_ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date .
L5_CAMPAIGN_NAME			Name of the Campaign .
L5_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of the campaign .
L5_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L5_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L5_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L5_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L5_USER_ATTRIBUTE4			User Attribute .
L5_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L6_CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique identifier for campaign .
L6_CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L6_NAME	NULL	VARCHAR2(240)	Reserved for future use in Express .
L6_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L6 SOURCE CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L6_ROLLUP_TYPE		VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L6 CAMPAIGN TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L6 FORECASTED PLAN START DATE		DATE	Forecasted Plan Start Date .
L6 FORECASTED PLAN END DATE	NULL	DATE	Forecasted Plan End Date .
L6_FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
L6 FORECASTED EXEC END DATE	NITI.T.	DATE	Forecasted Execution End Date .
L6 ACTUAL PLAN START DATE		DATE	Actual Plan Start Date .
L6 ACTUAL PLAN END DATE		DATE	Actual Plan End Date .
L6 ACTUAL EXEC START DATE		DATE	Actual Execution Start Date .
L6 ACTUAL EXEC END DATE	NULL	DATE	Actual Execution End Date .
L6 CAMPAIGN NAME	NULL	VARCHAR2 (240)	Name of the Campaign .
L6_DESCRIPTION			Long description of the campaign .
L6 INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L6 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L6 USER ATTRIBUTE2			User Attribute .
L6 USER ATTRIBUTE3			User Attribute .
L6_USER_ATTRIBUTE4			User Attribute .
L6_USER_ATTRIBUTE5			User Attribute .
L7_CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique identifier for campaign
L7_CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .

L7_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L7_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L7 SOURCE CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L7_ROLLUP_TYPE		VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L7 CAMPAIGN TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L7 FORECASTED PLAN START DATE	NULL	DATE	Forecasted Plan Start Date .
L7 FORECASTED PLAN END DATE	NULL	DATE	Forecasted Plan End Date .
L7_FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date
L7 FORECASTED EXEC END DATE	NULL	DATE	Forecasted Execution End Date .
L7 ACTUAL PLAN START DATE		DATE	Actual Plan Start Date .
L7 ACTUAL PLAN END DATE		DATE	Actual Plan End Date .
L7 ACTUAL EXEC START DATE	NULL	DATE	Actual Execution Start Date .
L7 ACTUAL EXEC END DATE	NULL	DATE	Actual Execution End Date .
L7 CAMPAIGN NAME			Name of the Campaign .
L7 DESCRIPTION			Long description of the
= ''		, ,	campaign .
L7_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L7_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L8_CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique identifier for campaign
L8_CAMPAIGN_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L8_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L8_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L8 SOURCE CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L8_ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L8 CAMPAIGN TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L8 FORECASTED PLAN START DATE	NULL	DATE	Forecasted Plan Start Date .
L8 FORECASTED PLAN END DATE	NULL	DATE	Forecasted Plan End Date .
L8 FORECASTED EXEC START DATE	NULL	DATE	Forecasted Execution Start Date
L8 FORECASTED EXEC END DATE	MITIT.T.	DATE	. Forecasted Execution End Date .
		DATE	Actual Plan Start Date .
L8_ACTUAL_PLAN_START_DATE		DATE	Actual Plan End Date .
L8_ACTUAL_PLAN_END_DATE		DATE	Actual Execution Start Date .
L8_ACTUAL_EXEC_START_DATE L8_ACTUAL_EXEC_END_DATE		DATE	Actual Execution End Date .
L8 CAMPAIGN NAME			Name of the Campaign .
L8 DESCRIPTION			
_			Long description of the campaign .
L8_INSTANCE		VARCHAR2 (40)	Instance identifier .
L8_USER_ATTRIBUTE1			User Attribute .
L8_USER_ATTRIBUTE2			User Attribute .
L8_USER_ATTRIBUTE3			User Attribute .
L8_USER_ATTRIBUTE4			User Attribute .
L8_USER_ATTRIBUTE5			User Attribute .
L9_CAMPAIGN_PK	NULL	VARCHAR2 (320)	Unique identifier for campaign

L9_CAMPAIGN_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all
L9 NAME	NULL	VARCHAR2 (240)	records uniquely . Reserved for future use in
_			Express .
L9_CAMPAIGN_ID	NULL	NUMBER	OLTP unique identifier for campaign .
L9_SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign .
L9_ROLLUP_TYPE	NULL	VARCHAR2 (40)	Rollup Type for Campaign (Execution or Rollup) .
L9_CAMPAIGN_TYPE	NULL	VARCHAR2 (40)	Purpose of the Campaign .
L9_FORECASTED_PLAN_START_DATE	NULL	DATE	Forecasted Plan Start Date .
L9_FORECASTED_PLAN_END_DATE	NULL	DATE	Forecasted Plan End Date .
L9_FORECASTED_EXEC_START_DATE	NULL	DATE	Forecasted Execution Start Date .
L9_FORECASTED_EXEC_END_DATE	NULL	DATE	Forecasted Execution End Date .
L9_ACTUAL_PLAN_START_DATE	NULL	DATE	Actual Plan Start Date .
L9_ACTUAL_PLAN_END_DATE	NULL	DATE	Actual Plan End Date .
L9_ACTUAL_EXEC_START_DATE	NULL	DATE	Actual Execution Start Date .
L9_ACTUAL_EXEC_END_DATE	NULL	DATE	Actual Execution End Date .
L9_CAMPAIGN_NAME	NULL	VARCHAR2 (240)	Name of the Campaign .
L9_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of the campaign .
L9 INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L9 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L9 USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L9 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L9 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L9 USER ATTRIBUTE5			User Attribute .
L10_CAMPAIGN_SCHEDULE_PK			Unique identiifier for campaign schedule .
L10_CAMPAIGN_SCHEDULE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L10_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L10_LEVEL_NAME	NULL	VARCHAR2(80)	Indicates whether the record is campaign or campaign schedule.
L10_CAMPAIGN_SCHEDULE_ID	NULL	NUMBER	OLTP unique identifier for campaign schedule .
L10_SOURCE_CODE	NULL	VARCHAR2 (40)	Source Code for Campaign Schedule .
L10_FREQUENCY	NULL	NUMBER	Frequency of the Campaign Schedule .
L10_FREQUENCY_UOM_CODE	NULL	VARCHAR2 (40)	Unit of Frequency .
L10_DELIVERABLE_ID	NULL	NUMBER	OLTP Unique Identifier of Deliverable associated with Campaign Schedule .
L10_ACTIVITY_OFFER_ID	NULL	NUMBER	OLTP Unique Identifier of Activity Offer associated with the Campaign Schedule .
L10 FORECASTED START DATE TIME	NULL	DATE	Forecasted Start Date Time .
L10 FORECASTED END DATE TIME		DATE	Forecasted End Date Time .
L10 ACTUAL START DATE TIME		DATE	Actual Start Date Time .
L10 ACTUAL END DATE TIME		DATE	Actual End Date Time .
L10 INSTANCE		VARCHAR2 (40)	Instance identifier .
L10 USER ATTRIBUTE1			User Attribute .
L10 USER ATTRIBUTE2			User Attribute .
L10 USER ATTRIBUTE3			User Attribute .
		/	

L10_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L10_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L10_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L10_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY GROUP ID	NULL	NUMBER	Standard Who Column .

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW BIM CMPGNS M U1	UNIQUE	1	L10 CAMPAIGN SCHEDULE PK
		2	L10_CAMPAIGN_SCHEDULE_PK_KEY
EDW BIM CMPGNS M U2	UNIQUE	1	L10 CAMPAIGN SCHEDULE PK KEY

# EDW\_BIM\_CMPSTATS\_A\_LTC

### Top Level table (ALL) of the Campaign Status Dimension .

Column	Descriptions

Name	Null? Type	Description
ALL_PK	NULL VARCHAR2 (40	)) Unique Identifier
ALL_PK_KEY	NULL NUMBER	System Generated Unique Identifier
NAME	NULL VARCHAR2 (80	)) Displayed name for the record
SECURITY_GROUP_ID	NULL NUMBER	Standard Who Column
Indexes		
Index Name	Index Type Sequence	Column Name
EDW_BIM_CMPSTATS_A_LTC_U1	UNIQUE 1	ALL_PK_KEY
EDW_BIM_CMPSTATS_A_LTC_U2	UNIQUE 1 2	ALL_PK ALL_PK_KEY

## EDW\_BIM\_CMPSTATS\_M

This is campaign status dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Column	Descriptions

Name	Null?	Туре	Description
L1_CMPGN_STATUS_PK_KEY (PK	NOT NULL	NUMBER	System Generated Unique Identifier for Campaign Status
LO_ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for the top level of the campaign status dimension .
LO_NAME	NULL	VARCHAR2(80)	The displayed name for All level .
L1_CMPGN_STATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Campaign Status .
L1_CMPGN_STATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_CMPGN_STATUS_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign Status .
L1_SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	System Status Code for the Campaign .
L1_SYSTEM_STATUS_TYPE	NULL	VARCHAR2 (320)	System Status Type of the Campaign .
L1_ENABLED_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the Campaign Status is enabled .
L1_DEFAULT_FLAG	NULL	VARCHAR2 (20)	"Y" indicates that the campaign status is default value for campaign .
L1_SEEDED_FLAG	NULL	VARCHAR2(20)	"Y" indiccates whether the Campaign Status is seeded .
L1_START_DATE_ACTIVE	NULL	DATE	Date from which the Campaign Status is Active .
L1_END_DATE_ACTIVE	NULL	DATE	Date till which the Campaign Status is Active .
L1_CMPGN_STATUS_NAME	NULL	VARCHAR2 (240)	Name of the Campaign Status .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign Status .
L1 INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
L1 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L1_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L1_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW BIM CMPSTATS M U1	UNIQUE	1	L1 CMPGN STATUS PK
		2	L1_CMPGN_STATUS_PK_KEY
EDW_BIM_CMPSTATS_M_U2	UNIQUE	1	L1_CMPGN_STATUS_PK_KEY

## EDW\_BIM\_CSTA\_CMPSTATS\_LSTG

This is the interface table for the Campaign Status Llevel Ttable. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CMPGN_STATUS_PK	NULL	VARCHAR2(240)	Unique Identifier for Campaign Status
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to the All Level of the Campaign Status Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated foreign Key t the All Level of the Campaign Status Dimension
CMPGN_STATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
CMPGN_STATUS_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign Status
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	System Status Code for the Campaign
SYSTEM_STATUS_TYPE	NULL	VARCHAR2(320)	System Status Type of the Campaign
ENABLED_FLAG	NULL	VARCHAR2(20)	
DEFAULT_FLAG	NULL	VARCHAR2 (20)	"Y" indicates that the campaign status is default value for campaign
SEEDED_FLAG	NULL	VARCHAR2 (20)	"Y" indiccates whether the Campaign Status is seeded
START_DATE_ACTIVE	NULL	DATE	Date from which the Campaign Status is Active
END_DATE_ACTIVE	NULL	DATE	Date till which the Campaign Status is Active
CMPGN_STATUS_NAME	NULL	VARCHAR2 (240)	Name of the Campaign Status
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign Status
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1			User Attribute
USER_ATTRIBUTE2			User Attribute
USER_ATTRIBUTE3			User Attribute
USER_ATTRIBUTE4			User Attribute
USER_ATTRIBUTE5			User Attribute
LAST_UPDATE_DATE		DATE	Standard Who Column
CREATION_DATE		DATE	Standard Who Column
REQUEST_ID		NUMBER	Standard Who Column
OPERATION_CODE		VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE			Code used to store error messages
COLLECTION_STATUS		VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW_BIM_CSTA_CMPSTATS_LSTG_N1	NOT UNIQUE	1	CMPGN_STATUS_PK
EDW_BIM_CSTA_CMPSTATS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

# EDW\_BIM\_CSTA\_CMPSTATS\_LTC

Campaign Status Level Table . This table stores information about Campaign Status .

Name	Null?	Type	Description
CMPGN_STATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Campaign Status
CMPGN_STATUS_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Campaign Status
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to the All Level of the Campaign Status Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated foreign Key the All Level of the Campaign Status Dimension
CMPGN_STATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
CMPGN_STATUS_ID	NULL	NUMBER	OLTP Unique Identifier for Campaign Status
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	System Status Code for the Campaign
SYSTEM_STATUS_TYPE	NULL	VARCHAR2 (320)	System Status Type of the Campaign
ENABLED_FLAG	NULL	VARCHAR2 (20)	"Y" indicates that the Campai Status is enabled
DEFAULT_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the campaig status is default value for campaign
SEEDED_FLAG	NULL	VARCHAR2 (20)	"Y" indiccates whether the Campaign Status is seeded
START_DATE_ACTIVE	NULL	DATE	Date from which the Campaign Status is Active
END_DATE_ACTIVE	NULL	DATE	Date till which the Campaign Status is Active
CMPGN_STATUS_NAME	NULL	VARCHAR2 (240)	Name of the Campaign Status
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Campaign Status
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2		VARCHAR2 (240)	
USER_ATTRIBUTE3		VARCHAR2 (240)	
USER_ATTRIBUTE4			User Attribute
USER_ATTRIBUTE5		VARCHAR2 (240)	
LAST_UPDATE_DATE	NULL		Standard Who Column
CREATION_DATE	NULL		Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
xes	_		
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_CSTA_CMPSTATS_LTC_N1	NOT UNIQU	E 1	ALL_FK_KEY
EDW_BIM_CSTA_CMPSTATS_LTC_U1	UNIQU	E 1	CMPGN_STATUS_PK_KEY

# EDW\_BIM\_EVENTS\_A\_LTC

### Top(All) Level table for Event Dimension .

Column	Descriptions	

Name	Null? '	Туре	Description
ALL_PK	NULL '	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL 1	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2(80)	Displayed name of the Record
SECURITY_GROUP_ID	NULL 1	NUMBER	Standard Who Column
Todaya			
Indexes			
Index Name	Index Type	Sequence	Column Name
EDW_BIM_EVENTS_A_LTC_U1	UNIQUE	1	ALL_PK_KEY
EDW_BIM_EVENTS_A_LTC_U2	UNIQUE	1	ALL_PK
		2	ALL_PK_KEY

# EDW\_BIM\_EVENTS\_M

This is the event dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Column De	scriptions
-----------	------------

Name	Null?	Туре	Description
L2_EVTOFFER_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for event offering .
L1_EVENT_PK_KEY	NULL	NUMBER	System generated unique identifier for event header .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all level
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_EVENT_PK	NULL	VARCHAR2 (320)	-
L1_EVENT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
L1_EVENT_HEADER_ID	NULL	NUMBER	
L1_PARENT_EVENT_HEADER_ID	NULL	NUMBER	
L1_EVENT_LEVEL	NULL	VARCHAR2 (40)	'MAIN' or 'SUB'. MAIN for the Master Event Row. SUB for the Agenda Row.
L1_EVENT_TYPE_CODE	NULL	VARCHAR2 (40)	Type of the Event. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied to corresponding Event Offerings. The Marketer can change it at the Event Offering level.
L1_USER_STATUS_ID	NULL	NUMBER	This field keeps track of the System Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
L1_SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	This field ties in with the USER_STATUS_ID .
L1_LAST_STATUS_DATE	NULL	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
L1_REG_REQUIRED_FLAG	NULL	VARCHAR2 (20)	Marks whether Registration is required for this Event. For Open-door, walk-in events this flag will be equal to 'N'.
L1_REG_INVITED_ONLY_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registration is open for only those on the Invitee List.
L1_REG_CHARGE_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.

L1_EVENT_STANDALONE_FLAG	NULL VARCHAR2	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.
L1_REG_MINIMUM_CAPACITY	NULL NUMBER	Registration Minimum Capacity defined at the Master Event level. This field gets copied to the corresponding Event Offerings. The Marketer will be able to change the Minimum Registration Capacity for each of the Event Offerings.
L1_REG_MAXIMUM_CAPACITY	NULL NUMBER	Registration Maximum Capacity defined at the Master Event level. This field gets copied to the corresponding Event Offerings. The Marketer will be able to change the Maximum Registration Capacity for each of the Event Offerings.
L1_SOURCE_CODE	NULL VARCHAR2	2(40) Master Event Source Code. This is mainly to track Responses to the Source. The Responses for this Event will specify this Source Code.
L1_DURATION	NULL NUMBER	Event Duration. This is just a number. It makes sense when it is tied with the DURATION_UOM_CODE.
L1_DURATION_UOM_CODE	NULL VARCHAR2	2(20) Ties in with the DURATION_UOM.  This is the Unit of Measure for the Duration of the Event.
L1_DAY_OF_EVENT	NULL VARCHAR2	(40) Not used in warehouse .
L1_COORDINATOR_ID	NULL NUMBER	Not used in warehouse .
L1_OWNER_USER_ID	NULL NUMBER	User ID of the Owner of the Master Event.
L1_INVENTORY_ITEM_ID	NULL NUMBER	This is the Inventory Item ID for the Master Event when this Master Event is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
L1_ORG_ID	NULL NUMBER	This is for the multi-org. Organization ID.
L1_CERT_CREDIT_TYPE_CODE	NULL VARCHAR2	2(40) If this Event is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event.
L1_CERTIFICATION_CREDITS	NULL NUMBER	If this Event is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event.
L1_STREAM_TYPE_CODE	NULL VARCHAR2	(40) Not used in warehouse .
L1_PARTNER_FLAG	NULL VARCHAR2	(20) This field is not used in this release. This is for the future use.

L1_OVERFLOW_FLAG	NULL	VARCHAR2(20)	Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering of the same event if Overflow is allowed.
L1_MAIN_LANGUAGE_CODE	NULL	VARCHAR2(20)	Main Language Code for the Master Event.
L1_CANCELLATION_REASON_CODE	NULL	VARCHAR2 (320)	
L1_PRIORITY_TYPE_CODE	NULL	VARCHAR2(320)	Master Event Priority. This value is just recorded. There is no business logic around it.
L1_AGENDA_START_TIME	NULL	DATE	Not used in warehouse .
L1_AGENDA_END_TIME	NULL	DATE	Not used in warehouse .
L1_ACTIVE_FROM_DATE	NULL	DATE	This is the date when the Master Event will be active from.
L1_ACTIVE_TO_DATE	NULL	DATE	This is the date till which the Master Event will be active .
L1_INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (320)	The name of the questionaire which must be filled up by the call center when a customer calls in for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
L1_EMAIL	NULL	VARCHAR2 (320)	Email ID associated with this Master Event. Customers can send emails to this email address to gain more information about the Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
L1_PHONE	NULL	VARCHAR2 (320)	Phone number for the customers to call in for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
L1_URL	NULL	VARCHAR2 (4000)	URL associated with the Master Event. This could be for the web site created for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
L1_EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (4000)	Marketing message of the event header .
L1_EVENT_HEADER_NAME	NULL	VARCHAR2 (320)	Name of the event header .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of the event header .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2			User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4			User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .

L2_EVTOFFER_PK	NULL	VARCHAR2 (320)	Unique identifier for event offering .
L2_EVTOFFER_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L2_NAME	NULL	VARCHAR2(320)	Reserved for future use in Express .
L2_LEVEL_NAME	NULL	VARCHAR2 (80)	Indicates whether record is an Event Header or an Event Offering .
L2_EVTOFFER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for Event Offering .
L2 PARENT EVENT OFFER ID	NULL	NUMBER	Not used in warehouse .
L2_EVENT_HEADER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for the Event Header
L2_EVENT_LEVEL	NULL	VARCHAR2 (40)	'MAIN' for the Event Offering rows. 'SUB' for the Event Offering Agenda Rows.
L2_EVENT_TYPE_CODE	NULL	VARCHAR2 (40)	Type of the Event Offering. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied from the corresponding Master Event. The Marketer can change it.
L2_USER_STATUS_ID	NULL	NUMBER	This field keeps track of the User Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
L2_LAST_STATUS_DATE	NULL	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
L2_SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	System Status Code corresponding to USER_STATUS_ID .
L2_TIMEZONE_ID	NULL	NUMBER	Timezone under which the Event Offering location falls in.
L2_REG_WAITLIST_PCT	NULL	NUMBER	If REG_WAITLIST_ALLOWED_FLAG is 'Y', this field defines what is the percentage of entries allowed in the waitlist. This percentage is with respect to the REG_MAXIMUM_CAPACITY.
L2_REG_OVERBOOK_PCT	NULL	NUMBER	If REG_OVERBOOK_ALLOWED_FLAG is 'Y'. This field defines the percentage of allowed Overbooking.
L2_REG_MINIMUM_CAPACITY	NULL	NUMBER	Registration Minimum Capacity defined at the Event Offering level.
L2_REG_MAXIMUM_CAPACITY	NULL	NUMBER	Registration Maximum Capacity defined at the Event Offering level.
L2_REG_EFFECTIVE_CAPACITY	NULL	NUMBER	This is a derived field. It tells the Effective Capacity, after looking at the REG_MAXIMUM_CAPACITY, REG_OVERBOOK_ALLOWED_FLAG and REG_OVERBOOK_PCT.
L2_PRICELIST_LINE_ID	NULL	NUMBER	Ties in with the Pricelist Header ID.

L2_PRICELIST_HEADER_ID	NULL	NUMBER	Pricelist Header ID of the Base Pricelist generated for this Event Offering.
L2_OWNER_USER_ID	NULL	NUMBER	User ID of the Owner of the Event Offering.
L2_ORG_ID	NULL	NUMBER	This is for the multi-org. Organization Identifier.
L2_INVENTORY_ITEM_ID	NULL	NUMBER	This is the Inventory Item ID for the Event Offering when this Event Offering is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
L2_EVENT_LOCATION_ID	NULL	NUMBER	Location for the Event Offering.
L2_EVENT_DURATION	NULL	NUMBER	Event Offering Duration. This is just a number. It makes sense when it is tied with the EVENT_DURATION_UOM_CODE.
L2_EVENT_DELIVERY_METHOD_ID	NULL	NUMBER	Channel which is same as the 'Delivery Method' through which this Event Offering is to be delivered to the customers.
L2_COORDINATOR_ID	NULL	NUMBER	Not used in warehouse .
L2_CERTIFICATION_CREDITS	NULL	NUMBER	If this Event Offering is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event Offering.
L2_WAITLIST_ACTION_TYPE_CODE	NULL	VARCHAR2 (40)	Action Type to be used when the Waitlist is prioritized. For example, it could be first-come-First-served.
L2_STREAM_TYPE_CODE	NULL	VARCHAR2 (40)	Not used in warehouse .
L2_SOURCE_CODE	NULL	VARCHAR2 (40)	Event Offering Source Code. This is mainly to track Responses to the Source. The Responses for this Event Offering will specify this Source Code.
L2_REG_WAITLIST_ALLOWED_FLAG	NULL	VARCHAR2(20)	Flag to indicate whether Wait-list is allowed for this Event Offering.
L2_REG_START_TIME	NULL	DATE	The time on the Registration Start Date, when the Registration can start.
L2_REG_REQUIRED_FLAG	NULL	VARCHAR2(20)	Marks whether Registration is required for this Event Offering. For Open-door, walk-in events. This flag will be equal to 'N'.
L2_REG_OVERBOOK_ALLOWED_FLAG	NULL	VARCHAR2 (20)	Tells whether it is OK to overbook this Event Offering.
L2_REG_INVITED_ONLY_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registration is open for only those on the Invitee List.
L2_REG_FROZEN_FLAG	NULL	VARCHAR2(20)	Indicates whether registration for this Event Offering is frozen. If this flag is 'Y', no more registration will be allowed.
L2_REG_END_TIME	NULL	DATE	The Time on the REG_END_DATE when the Registration should stop.

L2_REG_CHARGE_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.
L2_PRIORITY_TYPE_CODE	NULL	VARCHAR2(40)	Priority of the Event Offering. This value is just recorded. There is no business logic arround it.
L2_PARTNER_FLAG	NULL	VARCHAR2(20)	Not used in this release .
L2_OVERFLOW_FLAG	NULL	VARCHAR2(20)	Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering if Overflow is allowed.
L2_EVENT_START_DATE_TIME	NULL	DATE	Not used in warehouse .
L2_EVENT_STANDALONE_FLAG	NULL	VARCHAR2(20)	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.
L2_EVENT_REQUIRED_FLAG	NULL	VARCHAR2(20)	Not Used .
L2_EVENT_LANGUAGE_CODE	NULL	VARCHAR2 (40)	Main language for this Event Offering.
L2_EVENT_FULL_FLAG		VARCHAR2 (20)	Indicates whether the Event is filled to the capacity.
L2_EVENT_END_DATE_TIME		DATE	Not used in warehouse .
L2_EVENT_DURATION_UOM_CODE	NULL	VARCHAR2 (20)	Ties in with the EVENT DURATION. This is the $\overline{\text{U}}$ nit of Measure for the Duration of the Event Offering.
L2_CERT_CREDIT_TYPE_CODE	NULL	VARCHAR2 (40)	If this Event Offering is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event offering.
L2_CANCELLATION_REASON_CODE	NULL	VARCHAR2 (40)	If this Event Offering is cancelled for some reason, the cancellation reason is recorded here. The values are seeded.
L2_INBOUND_SCRIPT_NAME	NULL	VARCHAR2(320)	The name of the questionaire which must be filled up by the call center when a customer calls in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
L2_EMAIL	NULL	VARCHAR2(320)	Email ID associated with this Event Offering. Customers can send emails to this email address to gain more information about the Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
L2_PHONE	NULL	VARCHAR2 (320)	Phone number for the customers to call in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.

L2_URL	NULL	VARCHAR2 (4000)	URL associated with the Event Offering. This could be for the web site created for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
L2_AUTO_REGISTER_FLAG	NULL	VARCHAR2 (20)	Indicates whether registration is automatic .
L2 EVENT VENUE ID	NULL	NUMBER	Not used in warehouse .
L2_REG_START_DATE	NULL	DATE	Date when the Registrations Can start for this Event Offering.
L2_REG_MINIMUM_REQ_BY_DATE	NULL	DATE	Date by which the Minimum Registration Capacity must be filled.
L2_REG_END_DATE	NULL	DATE	The Date when the Registration must stop.
L2_EVENT_START_DATE	NULL	DATE	Start Date of Event Offering .
L2_EVENT_END_DATE	NULL	DATE	End Date of Event Offering .
L2_EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (320)	Marketing Message for the Event Offering .
L2_EVENT_OFFER_NAME	NULL	VARCHAR2(320)	Name of the Event Offering .
L2_DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Event Offering .
L2_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L2_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User attribute .
L2_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User attribute .
L2_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User attribute .
L2_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User attribute .
L2_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User attribute .
L2_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L2_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_EVENTS_M_U1	UNIQU	E 1 2	L2_EVTOFFER_PK L2_EVTOFFER_PK_KEY
EDW_BIM_EVENTS_M_U2	UNIQU	E 1	L2_EVTOFFER_PK_KEY

### EDW\_BIM\_EVNT\_EVENTS\_LSTG

This is the interface table for the Event level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Column	Descri	ntions
COLUMN	DESCII	PLIOIS

Name	Null?	Type	Description
EVENT_PK	NULL	VARCHAR2 (320)	Unique Identifier for Event
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of the Event Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Event Dimension
EVENT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express
EVENT_HEADER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for Event
PARENT_EVENT_HEADER_ID	NULL	NUMBER	Not used in warehouse .
EVENT_LEVEL	NULL	VARCHAR2 (40)	'MAIN' or 'SUB'. MAIN for the Master Event Row. SUB for the Agenda Row.
EVENT_TYPE_CODE	NULL	VARCHAR2 (40)	Type of the Event. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied to corresponding Event Offerings. The Marketer can change it at the Event Offering level.
USER_STATUS_ID	NULL	NUMBER	This field keeps track of the System Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	This field ties in with the USER_STATUS_ID .
LAST_STATUS_DATE	NULL	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
REG_REQUIRED_FLAG	NULL	VARCHAR2 (20)	Marks whether Registration is required for this Event. For Open-door, walk-in events this flag will be equal to 'N'.
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registration is open for only those on the Invitee List.
REG_CHARGE_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.

EVENT_STANDALONE_FLAG	NULL	VARCHAR2 (20)	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.
REG_MINIMUM_CAPACITY	NULL	NUMBER	Registration Minimum Capacity defined at the Master Event level. This field gets copied to the corresponding Event Offerings. The Marketer will be able to change the Minimum Registration Capacity for each of the Event Offerings.
REG_MAXIMUM_CAPACITY	NULL	NUMBER	Registration Maximum Capacity defined at the Master Event level. This field gets copied to the corresponding Event Offerings. The Marketer will be able to change the Maximum Registration Capacity for each of the Event Offerings.
SOURCE_CODE	NULL	VARCHAR2 (40)	Master Event Source Code. This is mainly to track Responses to the Source. The Responses for this Event will specify this Source Code.
DURATION	NULL	NUMBER	Event Duration. This is just a number. It makes sense when it is tied with the DURATION UOM CODE.
DURATION_UOM_CODE	NULL	VARCHAR2 (20)	Ties in with the DURATION_UOM. This is the Unit of Measure for the Duration of the Event.
DAY OF EVENT	NULL	VARCHAR2 (40)	Not used in warehouse .
COORDINATOR_ID	NULL	NUMBER	Not used in warehouse .
OWNER_USER_ID	NULL	NUMBER	User ID of the Owner of the Master Event.
INVENTORY_ITEM_ID	NULL	NUMBER	This is the Inventory Item ID for the Master Event when this Master Event is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
ORG_ID	NULL	NUMBER	This is for the multi-org. Organization ID.
CERT_CREDIT_TYPE_CODE	NULL	VARCHAR2 (40)	If this Event is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event.
CERTIFICATION_CREDITS	NULL	NUMBER	If this Event is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event.
STREAM_TYPE_CODE	NULL	VARCHAR2 (40)	Not used in warehouse .
PARTNER_FLAG	NULL	VARCHAR2 (20)	This field is not used in this release. This is for the future use.

OVERFLOW_FLAG	NULL	VARCHAR2 (20)	Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering of the same event if Overflow is allowed.
MAIN_LANGUAGE_CODE	NULL	VARCHAR2(20)	Main Language Code for the Master Event.
CANCELLATION_REASON_CODE	NULL	VARCHAR2 (320)	When the Master Event is cancelled, the cancellation reason is recorded here. These values are seeded in OLTP.
PRIORITY_TYPE_CODE	NULL	VARCHAR2(320)	Master Event Priority. This value is just recorded. There is no business logic around it.
AGENDA START TIME	NULL	DATE	Not used in warehouse .
AGENDA END TIME	NULL	DATE	Not used in warehouse .
ACTIVE_FROM_DATE	NULL	DATE	This is the date when the Master Event will be active from.
ACTIVE_TO_DATE	NULL	DATE	This is the date till which the Master Event will be active .
INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (320)	The name of the questionaire which must be filled up by the call center when a customer calls in for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
EMAIL	NULL	VARCHAR2 (320)	Email ID associated with this Master Event. Customers can send emails to this email address to gain more information about the Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
PHONE	NULL	VARCHAR2 (320)	Phone number for the customers to call in for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
URL	NULL	VARCHAR2 (4000)	URL associated with the Master Event. This could be for the web site created for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (4000)	Marketing message of the event header .
EVENT_HEADER_NAME	NULL	VARCHAR2 (320)	Name of the event header .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of the event header .
INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE2			User Attribute .
USER ATTRIBUTE3			User Attribute .
USER ATTRIBUTE4			User Attribute .
USER ATTRIBUTE5			User Attribute .
<del>-</del>		•	

	REQUEST_ID		NUMBER	Standard Who Column .
	OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
	ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
	COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
	SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
d	exes			

#### Inde

Index Name	Index Type	Sequence	Column Name
EDW BIM EVNT EVENTS LSTG N1	NOT UNIQUE	1	EVENT PK
EDW_BIM_EVNT_EVENTS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

### EDW\_BIM\_EVNT\_EVENTS\_LTC

Event Level Table of the Event Dimension . This table stores information of Event header .

Column	Decari	ntiona
COLUMN	DUBULL	PLICIE

Name	Null?	Type	Description
EVENT_PK	NULL	VARCHAR2(320)	Unique Identifier for Event
EVENT_PK_KEY	NULL	NUMBER	System generated unique identifier for event header .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of the Event Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Event Dimension
EVENT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2(320)	Reserved for future use in Express
EVENT_HEADER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for Event
PARENT_EVENT_HEADER_ID	NULL	NUMBER	Not used in warehouse .
EVENT_LEVEL	NULL	VARCHAR2 (40)	'MAIN' or 'SUB'. MAIN for the Master Event Row. SUB for the Agenda Row.
EVENT_TYPE_CODE	NULL	VARCHAR2 (40)	Type of the Event. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied to corresponding Event Offerings. The Marketer can change it at the Event Offering level.
USER_STATUS_ID	NULL	NUMBER	This field keeps track of the System Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	This field ties in with the USER STATUS ID .
LAST_STATUS_DATE	NULL	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
REG_REQUIRED_FLAG	NULL	VARCHAR2(20)	Marks whether Registration is required for this Event. For Open-door, walk-in events this flag will be equal to 'N'.
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registration is open for only those on the Invitee List.
REG_CHARGE_FLAG	NULL	VARCHAR2 (20)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.
EVENT_STANDALONE_FLAG	NULL	VARCHAR2 (20)	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.

REG_MINIMUM_CAPACITY	NULL NUMBER	Registration Minimum Capacity defined at the Master Event level. This field gets copied to the corresponding Event Offerings. The Marketer will be able to change the Minimum Registration Capacity for each of the Event Offerings.
REG_MAXIMUM_CAPACITY	NULL NUMBER	Registration Maximum Capacity defined at the Master Event level. This field gets copied to the corresponding Event Offerings. The Marketer will be able to change the Maximum Registration Capacity for each of the Event Offerings.
SOURCE_CODE	NULL VARCHAR2 (	40) Master Event Source Code. This is mainly to track Responses to the Source. The Responses for this Event will specify this Source Code.
DURATION	NULL NUMBER	Event Duration. This is just a number. It makes sense when it is tied with the DURATION_UOM_CODE.
DURATION_UOM_CODE	NULL VARCHAR2(	20) Ties in with the DURATION_UOM. This is the Unit of Measure for the Duration of the Event.
DAY_OF_EVENT	NULL VARCHAR2 (	40) Not used in warehouse .
COORDINATOR_ID	NULL NUMBER	Not used in warehouse .
OWNER_USER_ID	NULL NUMBER	User ID of the Owner of the Master Event.
INVENTORY_ITEM_ID	NULL NUMBER	This is the Inventory Item ID for the Master Event when this Master Event is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
ORG_ID	NULL NUMBER	This is for the multi-org. Organization ID.
CERT_CREDIT_TYPE_CODE	NULL VARCHAR2 (	40) If this Event is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event.
CERTIFICATION_CREDITS	NULL NUMBER	If this Event is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event.
STREAM_TYPE_CODE	NULL VARCHAR2 (	40) Not used in warehouse .
PARTNER_FLAG	NULL VARCHAR2 (	20) This field is not used in this release. This is for the future use.
OVERFLOW_FLAG	NULL VARCHAR2 (	ON Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering of the same event if Overflow is allowed.
MAIN_LANGUAGE_CODE	NULL VARCHAR2 (	

	EDW_BIM_EVNT_EVENTS_LTC_N1 EDW_BIM_EVNT_EVENTS_LTC_U1	NOT UNIQU UNIQU		ALL_FK_KEY EVENT_PK_KEY
	Index Name	Index Typ		Column Name
Inde		T 1 -	9	6.1 Y
	2200111_01001_12	иопп		Standard mio Cordini
	SECURITY GROUP ID		NUMBER	Standard Who Column .
	USER_ATTRIBUTE4 USER_ATTRIBUTE5			User Attribute . User Attribute .
	USER_ATTRIBUTE3			User Attribute .
	USER_ATTRIBUTE2			User Attribute .
	USER_ATTRIBUTE1			User Attribute .
	INSTANCE		VARCHAR2 (40)	Instance identifier .
				header .
	EVENT_HEADER_NAME DESCRIPTION			Name of the event header . Long description of the event
	EVENT_MKTG_MESSAGE			Marketing message of the event header .
	EVENT MKTG MESSAGE	NIII.T	VARCHAR2 (4000)	Event Offerings. The Marketer can change it for each Event Offering.  Marketing message of the event
	UKL	ИОЬЬ	varcharz (4000)	Event. This could be for the web site created for this Master Event. This field gets copied to the corresponding
	URL	NULL	VARCHAR2 (4000)	Offering. URL associated with the Master
				to call in for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event
	PHONE	NULL	VARCHAR2 (320)	each Event Offering.  Phone number for the customers
				address to gain more information about the Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for
	EMAIL	NULL	VARCHAR2(320)	
				which must be filled up by the call center when a customer calls in for this Master Event. This field gets copied to the corresponding Event Offerings. The Marketer can change it for each Event Offering.
	INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (320)	
	ACTIVE_TO_DATE	NULL	DATE	from. This is the date till which the
	ACTIVE_FROM_DATE	NULL	DATE	This is the date when the Master Event will be active
	AGENDA_END_TIME	NULL	DATE	Not used in warehouse .
	AGENDA START TIME	NULL	DATE	is no business logic around it. Not used in warehouse .
	PRIORITY_TYPE_CODE	NULL	VARCHAR2(320)	values are seeded in OLTP .  Master Event Priority. This value is just recorded. There
	CANCELLATION_REASON_CODE	NULL	VARCHAR2 (320)	When the Master Event is cancelled, the cancellation reason is recorded here. These

EDW\_BIM\_EVNT\_EVENTS\_LTC\_U2

UNIQUE

1 EVENT\_PK 2 EVENT\_PK\_KEY

### EDW\_BIM\_EVNT\_EVTOFFERS\_LSTG

This is the interface table for the Event Offering level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Column	Descriptions	

Name	Null?	Туре	Description
EVTOFFER_PK	NULL	VARCHAR2 (320)	Unique Identifier for Event Offering
ROW_ID	NULL	ROWID	Row Identifier
EVENT_FK	NULL	VARCHAR2(320)	Foreign Key to Event Header Level
EVENT_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Event Header Level .
EVTOFFER_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express
LEVEL_NAME	NULL	VARCHAR2(80)	Indicates whether record is an Event Header or an Event Offering
EVTOFFER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for Event Offering
PARENT_EVENT_OFFER_ID	NULL	NUMBER	Not used in warehouse .
EVENT_HEADER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for the Event Header
EVENT_LEVEL	NULL	VARCHAR2 (40)	'MAIN' for the Event Offering rows. 'SUB' for the Event Offering Agenda Rows.
EVENT_TYPE_CODE	NULL	VARCHAR2 (40)	Type of the Event Offering. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied from the corresponding Master Event. The Marketer can change it.
USER_STATUS_ID	NULL	NUMBER	This field keeps track of the User Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
LAST_STATUS_DATE	NULL	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	System Status Code corresponding to USER_STATUS_II
TIMEZONE_ID	NULL	NUMBER	Timezone under which the Event Offering location falls in.
REG_WAITLIST_PCT	NULL	NUMBER	If REG_WAITLIST_ALLOWED_FLAG is 'Y', this field defines what is the percentage of entries allowed in the waitlist. This percentage is with respect to the REG MAXIMUM CAPACITY.

REG_OVERBOOK_PCT	NULL NU	UMBER	If REG_OVERBOOK_ALLOWED_FLAG is 'Y'. This field_defines the percentage of allowed Overbooking.
REG_MINIMUM_CAPACITY	NULL NU	UMBER	Registration Minimum Capacity defined at the Event Offering level.
REG_MAXIMUM_CAPACITY	NULL NU	UMBER	Registration Maximum Capacity defined at the Event Offering level.
REG_EFFECTIVE_CAPACITY	NULL NU	UMBER	This is a derived field. It tells the Effective Capacity, after looking at the REG_MAXIMUM_CAPACITY, REG_OVERBOOK_ALLOWED_FLAG and REG_OVERBOOK_PCT.
PRICELIST_LINE_ID	NULL NU	UMBER	Ties in with the Pricelist Header ID.
PRICELIST_HEADER_ID	NULL NU	UMBER	Pricelist Header ID of the Base Pricelist generated for this Event Offering.
OWNER_USER_ID	NULL NU	UMBER	User ID of the Owner of the Event Offering.
ORG_ID	NULL NU	UMBER	This is for the multi-org. Organization Identifier.
INVENTORY_ITEM_ID	NULL NU	UMBER	This is the Inventory Item ID for the Event Offering when this Event Offering is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
EVENT_LOCATION_ID	NULL NU	UMBER	Location for the Event Offering.
EVENT_DURATION	NULL NU	UMBER	Event Offering Duration. This is just a number. It makes sense when it is tied with the EVENT DURATION UOM CODE.
EVENT_DELIVERY_METHOD_ID	NULL NU	UMBER	Channel which is same as the 'Delivery Method' through which this Event Offering is to be delivered to the customers.
COORDINATOR_ID CERTIFICATION_CREDITS	NULL NU		Not used in warehouse .  If this Event Offering is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event Offering.
WAITLIST_ACTION_TYPE_CODE	NULL VA	ARCHAR2(40)	Action Type to be used when the Waitlist is prioritized. For example, it could be first-come-First-served.
STREAM_TYPE_CODE	NULL VA	ARCHAR2 (40)	Not used in warehouse
SOURCE_CODE	NULL VA	ARCHAR2(40)	Event Offering Source Code. This is mainly to track Responses to the Source. The Responses for this Event Offering will specify this Source Code.
REG_WAITLIST_ALLOWED_FLAG	NULL VA	ARCHAR2(20)	Flag to indicate whether Wait-list is allowed for this Event Offering.
REG_START_TIME	NULL DA	ATE	The time on the Registration Start Date, when the Registration can start.

REG_REQUIRED_FLAG	NULL	VARCHAR2(20)	Marks whether Registration is required for this Event Offering. For Open-door, walk-in events. This flag will be equal to 'N'.
REG_OVERBOOK_ALLOWED_FLAG	NULL	VARCHAR2(20)	Tells whether it is OK to overbook this Event Offering.
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2 (20)	This flag indicates whether the Registration is open for only those on the Invitee List.
REG_FROZEN_FLAG	NULL	VARCHAR2(20)	Indicates whether registration for this Event Offering is frozen. If this flag is 'Y', no more registration will be allowed.
REG_END_TIME	NULL	DATE	The Time on the REG_END_DATE when the Registration should stop.
REG_CHARGE_FLAG	NULL	VARCHAR2 (20)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.
PRIORITY_TYPE_CODE	NULL	VARCHAR2 (40)	Priority of the Event Offering. This value is just recorded. There is no business logic arround it.
PARTNER FLAG	NULL	VARCHAR2 (20)	Not used in this release .
OVERFLOW_FLAG	NULL	VARCHAR2(20)	Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering if Overflow is allowed.
EVENT_START_DATE_TIME	NULL	DATE	Not Used in Warehouse .
EVENT_STANDALONE_FLAG	NULL	VARCHAR2(20)	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.
EVENT REQUIRED FLAG	NULL	VARCHAR2 (20)	Not Used .
EVENT_LANGUAGE_CODE	NULL	VARCHAR2 (40)	Main language for this Event Offering.
EVENT_FULL_FLAG	NULL	VARCHAR2 (20)	Indicates whether the Event is filled to the capacity.
EVENT_END_DATE_TIME	NULL	DATE	Not Used in Warehouse .
EVENT_DURATION_UOM_CODE	NULL	VARCHAR2(20)	Ties in with the EVEN_ DURATION. This is the Unit of Measure for the Duration of the Event Offering.
CERT_CREDIT_TYPE_CODE	NULL	VARCHAR2 (40)	If this Event Offering is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event offering.
CANCELLATION_REASON_CODE	NULL	VARCHAR2 (40)	If this Event Offering is cancelled for some reason, the cancellation reason is recorded here. The values are seeded.

INBOUND_SCRIPT_NAME	NULL	VARCHAR2(320)	The name of the questionaire which must be filled up by the call center when a customer calls in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
EMAIL	NULL	VARCHAR2(320)	Email ID associated with this Event Offering. Customers can send emails to this email address to gain more information about the Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
PHONE	NULL	VARCHAR2(320)	Phone number for the customers to call in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
URL	NULL	VARCHAR2 (4000)	URL associated with the Event Offering. This could be for the web site created for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
AUTO_REGISTER_FLAG	NULL	VARCHAR2 (20)	<pre>Indicates whether registration is automatic</pre>
EVENT VENUE ID	NULL	NUMBER	Not used in warehouse
REG_START_DATE	NULL	DATE	Date when the Registrations Can start for this Event Offering.
REG_MINIMUM_REQ_BY_DATE	NULL	DATE	Date by which the Minimum Registration Capacity must be filled.
REG_END_DATE	NULL	DATE	The Date when the Registration must stop.
EVENT_START_DATE	NULL	DATE	Start Date of Event Offering .
EVENT_END_DATE	NULL	DATE	End Date of Event Offering .
EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (320)	Marketing Message for the Event Offering .
EVENT_OFFER_NAME DESCRIPTION			Name of the Event Offering . Long Description of the Event Offering .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5			User Attribute
LAST_UPDATE_DATE	NULL		Standard Who Column
CREATION_DATE	NULL		Standard Who Column
REQUEST_ID		NUMBER	Standard Who Column
OPERATION_CODE		VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE			Code used to store error messages
COLLECTION_STATUS		VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW_BIM_EVNT_EVTOFFERS_LSTG_N1	NOT UNIQUE	1	EVTOFFER_PK
EDW_BIM_EVNT_EVTOFFERS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

### EDW\_BIM\_EVNT\_EVTOFFERS\_LTC

Event Offering Level Table of the Event  $\,$  Dimension . This table stores information of Event Offering .

Column	Descriptions

Name	Null?	Type	Description
EVTOFFER_PK	NULL	VARCHAR2(320)	Unique Identifier for Event Offering
EVTOFFER_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Event Offer
EVENT_FK	NULL	VARCHAR2(320)	Foreign Key to Event Header Level
EVENT_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Event Header Level .
EVTOFFER_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2(320)	Reserved for future use in Express
LEVEL_NAME	NULL	VARCHAR2 (80)	Indicates whether record is an Event Header or an Event Offering
EVTOFFER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for Event Offering .
PARENT_EVENT_OFFER_ID	NULL	NUMBER	Not used in warehouse .
EVENT_HEADER_ID	NULL	NUMBER	OLTP System Generated Unique Identifier for the Event Header
EVENT_LEVEL	NULL	VARCHAR2 (40)	'MAIN' for the Event Offering rows. 'SUB' for the Event Offering Agenda Rows.
EVENT_TYPE_CODE	NULL	VARCHAR2 (40)	Type of the Event Offering. For example, Seminar / Exhibition / Trade Show. These values are seeded. This value gets copied from the corresponding Master Event. The Marketer can change it.
USER_STATUS_ID	NULL	NUMBER	This field keeps track of the User Status for this Event. This field gets updated as and when the Event proceeds in the approval chain.
SYSTEM_STATUS_CODE	NULL	VARCHAR2 (40)	System Status Code corresponding to USER_STATUS_ID
LAST_STATUS_DATE	NULL	DATE	This field ties in with USER_STATUS_ID. This date is the date when the USER_STATUS_ID was last changed.
TIMEZONE_ID	NULL	NUMBER	Timezone under which the Event Offering location falls in.
REG_WAITLIST_PCT	NULL	NUMBER	If REG_WAITLIST_ALLOWED_FLAG is 'Y', this field defines what is the percentage of entries allowed in the waitlist. This percentage is with respect to the REG_MAXIMUM_CAPACITY.
REG_OVERBOOK_PCT	NULL	NUMBER	If REG_OVERBOOK_ALLOWED_FLAG is 'Y'. This field defines the percentage of allowed Overbooking.

REG_MINIMUM_CAPACITY	NULL NUMBE	R Registration Minimum Capacity defined at the Event Offering level.
REG_MAXIMUM_CAPACITY	NULL NUMBE	R Registration Maximum Capacity defined at the Event Offering level.
REG_EFFECTIVE_CAPACITY	NULL NUMBE	This is a derived field. It tells the Effective Capacity, after looking at the REG_MAXIMUM_CAPACITY, REG_OVERBOOK_ALLOWED_FLAG and REG_OVERBOOK_PCT.
PRICELIST_LINE_ID	NULL NUMBE	Ties in with the Pricelist Header ID.
PRICELIST_HEADER_ID	NULL NUMBE	R Pricelist Header ID of the Base Pricelist generated for this Event Offering.
OWNER_USER_ID	NULL NUMBE	User ID of the Owner of the Event Offering.
ORG_ID	NULL NUMBE	This is for the multi-org. Organization Identifier.
INVENTORY_ITEM_ID	NULL NUMBE	This is the Inventory Item ID for the Event Offering when this Event Offering is charged for and the orders will then come against this Inventory Item ID. This is part of the Order Capture Integration.
EVENT_LOCATION_ID	NULL NUMBE	R Location for the Event Offering.
EVENT_DURATION	NULL NUMBE	<del>-</del>
EVENT_DELIVERY_METHOD_ID	NULL NUMBE	Channel which is same as the 'Delivery Method' through which this Event Offering is to be delivered to the customers.
COORDINATOR_ID	NULL NUMBE	R Not used in warehouse .
CERTIFICATION_CREDITS	NULL NUMBE	If this Event Offering is part of one of the Certification Programs, this field denotes the number of Certification Credits the attendee will get after completely attending this Event Offering.
WAITLIST_ACTION_TYPE_CODE	NULL VARCH	AR2(40) Action Type to be used when the Waitlist is prioritized. For example, it could be first-come-First-served.
STREAM_TYPE_CODE	NULL VARCH	
SOURCE_CODE	NULL VARCH	Event Offering Source Code. This is mainly to track Responses to the Source. The Responses for this Event Offering will specify this Source Code.
REG_WAITLIST_ALLOWED_FLAG	NULL VARCH	AR2(20) Flag to indicate whether Wait-list is allowed for this Event Offering.
REG_START_TIME	NULL DATE	The time on the Registration Start Date, when the Registration can start.

REG_REQUIRED_FLAG	NULL	VARCHAR2(20)	Marks whether Registration is required for this Event Offering. For Open-door, walk-in events. This flag will be equal to 'N'.
REG_OVERBOOK_ALLOWED_FLAG	NULL	VARCHAR2(20)	Tells whether it is OK to overbook this Event Offering.
REG_INVITED_ONLY_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registration is open for only those on the Invitee List.
REG_FROZEN_FLAG	NULL	VARCHAR2(20)	Indicates whether registration for this Event Offering is frozen. If this flag is 'Y', no more registration will be allowed.
REG_END_TIME	NULL	DATE	The Time on the REG_END_DATE when the Registration should stop.
REG_CHARGE_FLAG	NULL	VARCHAR2(20)	This flag indicates whether the Registrant / Attendee needs to pay for the Event.
PRIORITY_TYPE_CODE	NULL	VARCHAR2 (40)	Priority of the Event Offering. This value is just recorded. There is no business logic arround it.
PARTNER_FLAG	NULL	VARCHAR2(20)	Not used in this release .
OVERFLOW_FLAG	NULL	VARCHAR2 (20)	Flag to indicate whether it is OK to allow more registrations than the number of currently available seats. This flag allows Marketer to schedule another offering if Overflow is allowed.
EVENT_START_DATE_TIME	NULL	DATE	Not used in warehouse .
EVENT_STANDALONE_FLAG	NULL	VARCHAR2 (20)	This flag indicates whether this is Standalone which means a One-time Only Event. For a Standalone Event, the marketer will not see any difference between the Master Event and the corresponding Event Offering.
EVENT_REQUIRED_FLAG	NULL	VARCHAR2(20)	Not Used .
EVENT_LANGUAGE_CODE	NULL	VARCHAR2 (40)	Main language for this Event Offering.
EVENT_FULL_FLAG	NULL	VARCHAR2 (20)	Indicates whether the Event is filled to the capacity.
EVENT_END_DATE_TIME	NULL	DATE	Not used in warehouse .
EVENT_DURATION_UOM_CODE	NULL	VARCHAR2(20)	Ties in with the EVENT_ DURATION. This is the Unit of Measure for the Duration of the Event Offering.
CERT_CREDIT_TYPE_CODE	NULL	VARCHAR2 (40)	If this Event Offering is part of one of the Certification Programs, this field denotes the Caertification Credit Type for this event offering.
CANCELLATION_REASON_CODE	NULL	VARCHAR2 (40)	If this Event Offering is cancelled for some reason, the cancellation reason is recorded here. The values are seeded.

INBOUND_SCRIPT_NAME	NULL	VARCHAR2 (320)	The name of the questionaire which must be filled up by the call center when a customer calls in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
EMAIL	NULL	VARCHAR2 (320)	Email ID associated with this Event Offering. Customers can send emails to this email address to gain more information about the Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
PHONE	NULL	VARCHAR2 (320)	Phone number for the customers to call in for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
URL	NULL	VARCHAR2 (4000)	URL associated with the Event Offering. This could be for the web site created for this Event Offering. This field gets copied from the corresponding Master Event. The Marketer can change it.
AUTO_REGISTER_FLAG	NULL	VARCHAR2 (20)	Indicates whether registration is automatic
EVENT VENUE ID	NULL	NUMBER	Not used in warehouse
REG START DATE	NULL	DATE	Date when the Registrations Can
REG_MINIMUM_REQ_BY_DATE	NULL	DATE	start for this Event Offering.  Date by which the Minimum
			Registration Capacity must be filled.
REG_END_DATE	NULL	DATE	The Date when the Registration must stop.
EVENT_START_DATE	NULL	DATE	Start Date of Event Offering .
EVENT_END_DATE	NULL	DATE	End Date of Event Offering .
EVENT_MKTG_MESSAGE	NULL	VARCHAR2 (320)	Marketing Message for the Event Offering .
EVENT_OFFER_NAME	NULL	VARCHAR2 (320)	Name of the Event Offering .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Event Offering .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5			User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL		Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_EVNT_EVTOFFERS_LTC_N1	NOT UNIQU	E 1	EVENT_FK_KEY
EDW_BIM_EVNT_EVTOFFERS_LTC_U1	UNIQU	E 1	EVTOFFER_PK_KEY
EDW_BIM_EVNT_EVTOFFERS_LTC_U2	UNIQU		EVTOFFER_PK
		2	EVTOFFER_PK_KEY

### EDW\_BIM\_IHMD\_IH\_MEDIA\_LSTG

This is the interface table for the Interaction Media level table in Interaction Media dimension . Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
INTRCTN_MEDIA_PK	NULL	VARCHAR2 (350)	Unique Identifier for Interaction Media
ROW ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Interaction Media Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key All Level of Interaction Medi Dimension
INTRCTN_MEDIA_DP	NULL	VARCHAR2(350)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (350)	Reserved for future use in Express
INTRCTN_MEDIA_CODE	NULL	VARCHAR2 (80)	Code uniquely identifying an interaction media in a particular instance .
MEDIA_DIRECTION	NULL	VARCHAR2 (240)	Direction (INBOUND/OUTBOUND) the interaction Media .
INTRCTN_MEDIA_NAME	NULL	VARCHAR2 (240)	Name of the Interaction Media
DECSRIPTION	NULL	VARCHAR2 (240)	Long Description of the InteractionMedia
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2(30)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for th
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IHMD_IH_MEDIA_LSTG_N1	NOT UNIQU	E 1	INTRCTN_MEDIA_PK
EDW BIM IHMD IH MEDIA LSTG N2	BITMA	.P 1	COLLECTION STATUS

### EDW\_BIM\_IHMD\_IH\_MEDIA\_LTC

Interaction Media Level Table of the Interaction Media Dimension . This table stores information of Interaction Media.

umn Descriptions			
Name	Null?	Туре	Description
INTRCTN_MEDIA_PK	NULL	VARCHAR2(350)	Unique Identifier for Interaction Media
INTRCTN_MEDIA_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Interaction Media
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Interaction Media Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Interaction Media Dimension
INTRCTN_MEDIA_DP	NULL	VARCHAR2 (350)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2(350)	Reserved for future use in Express
INTRCTN_MEDIA_CODE	NULL	VARCHAR2 (80)	Code uniquely identifying an interaction media in a particular instance .
MEDIA_DIRECTION	NULL	VARCHAR2 (240)	Direction (INBOUND/OUTBOUND) of the interaction Media .
INTRCTN_MEDIA_NAME	NULL	VARCHAR2 (240)	Name of the Interaction Media
DECSRIPTION	NULL	VARCHAR2(240)	Long Description of the Interaction Media .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST UPDATE DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
lexes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM IHMD IH MEDIA LTC N1	NOT UNIQU	E 1	ALL FK KEY
EDW BIM IHMD IH MEDIA LTC U1	UNIQU		INTRCTN MEDIA PK KEY
EDW_BIM_IHMD_IH_MEDIA_LTC_U2	UNIQU		INTRCTN_MEDIA_PK_KEY INTRCTN_MEDIA_PK

### EDW\_BIM\_IHOT\_IH\_OUTCOME\_LSTG

This is the interface table for the Interaction Outcome Level table in Interaction Outcome dimension . Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

umn Descriptions			
Name	Null?	Туре	Description
INTRCTN_OUTCOME_PK	NULL	VARCHAR2 (120)	Unique Identifier for Interaction Outcome
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Interaction Outcome Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key All Level of Interaction Outcome Dimension
OUTCOME_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
OUTCOME_CODE	NULL	VARCHAR2(80)	Interaction Outcome Code
POSITIVE_OUTCOME_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the outcom of the interaction is positiv . This is used to calculate t number of targets .
SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description of Interaction Outcome .
LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description of Interacti ${\tt Outcome}$ .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2(240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2(30)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for th record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_OUTCOME_LSTG_N1	NOT UNIQU	E 1	INTRCTN_OUTCOME_PK
EDW BIM IH OUTCOME LSTG N2	BITMA	P 1	COLLECTION STATUS

### EDW\_BIM\_IHOT\_IH\_OUTCOME\_LTC

Interaction Outcome Level Table of the Interaction Outcome Dimension . This table stores information of Interaction Outcomes.

Name	Null?	Type	Description
INTRCTN_OUTCOME_PK	NULL	VARCHAR2(120)	Unique Identifier for Interaction Outcome
INTRCTN_OUTCOME_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Interaction Outcome
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Interaction Outcome Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level of Interaction Outcome Dimension
OUTCOME_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
OUTCOME_CODE	NULL	VARCHAR2 (80)	Interaction Outcome Code
POSITIVE_OUTCOME_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the outcome of the interaction is positive . This is used to calculate the number of targets .
SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description of Interaction Outcome .
LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description of Interaction Outcome .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM IHOT IH OUTCOME LTC N1	NOT UNIQU	E 1	ALL FK KEY
EDW BIM IHOT IH OUTCOME LTC U1	UNIQU		INTRCTN OUTCOME PK KEY
EDW BIM IHOT IH OUTCOME LTC U2	UNIQU		INTRCTN OUTCOME PK
	20	2	INTRCTN OUTCOME PK KEY

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

### EDW\_BIM\_IHRN\_IH\_REASON\_LSTG

This is the interface table for the Intereaction Reason level table in Interection Reason Dimension. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

olumn Descriptions			
Name	Null?	Type	Description
INTRCTN_REASON_PK	NULL	VARCHAR2(120)	Unique Identifier for Interaction Reason
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Interaction Reason Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Interaction Reason Dimension
REASON_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
REASON_CODE	NULL	VARCHAR2 (80)	Interaction Reason Code
SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description for Interaction Reason
LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description for Interaction Reason
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION DATE	NULL	DATE	Standard Who Column
REQUEST ID	NULL	NUMBER	Standard Who Column
COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for the record
OPERATION_CODE	NULL	VARCHAR2(30)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
dexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IHRN_IH_REASON_LSTG_N1	NOT UNIQU	E 1	INTRCTN_REASON_PK
EDW_BIM_IHRN_IH_REASON_LSTG_N2	BITMA	P 1	COLLECTION_STATUS

### EDW\_BIM\_IHRN\_IH\_REASON\_LTC

Interection Reason Level Table of the Interection Reason Dimension . This table stores information of Interection Reasons .

Name	Null?	Type	Description
INTRCTN_REASON_PK	NULL	VARCHAR2(120)	Unique Identifier for Interaction Reason
INTRCTN_REASON_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Interection Reason
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Interaction Reason Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level of Interaction Reaso Dimension
REASON_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express
REASON_CODE	NULL	VARCHAR2(80)	Interaction Reason Code
SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description for Interaction Reason
LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description for Interaction Reason
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2(240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM IHRN IH REASON LTC N1	NOT UNIQU	E 1	ALL FK KEY
EDW BIM IHRN IH REASON LTC U1	UNIQU		INTRCTN REASON PK KEY
EDW BIM IHRN IH REASON LTC U2	UNIQU		INTRCTN REASON PK
	~	2	INTRCTN_REASON_PK_KEY

### EDW\_BIM\_IHRS\_IH\_RESULT\_LSTG

This is the interface table for the Interection Result level table in Interection Result dimension . Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

umn Descriptions	M., 170	TTr ma a	Degamintion
Name	Null?		Description
INTRCTN_RESULT_PK	NULL	VARCHAR2 (120)	Unique Identifier for Interection Result
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Interection Result dimension
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key All Level in Interection Resudimension .
RESULT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
RESULT_CODE	NULL	VARCHAR2 (80)	Interection Result Code
POSITIVE_RESPONSE_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the interection result is positiv. Used to determine the numbe of responses.
SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description of Interection Result .
LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description of Interecti Result .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
REQUEST_ID	NULL	NUMBER	Standard Who Column
COLLECTION_STATUS	NULL	VARCHAR2 (30)	Collection status code for the record
OPERATION_CODE	NULL	VARCHAR2 (30)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IHRS_IH_RESULT_LSTG_N1	NOT UNIQU	E 1	INTRCTN_RESULT_PK
EDW BIM IHRS IH RESULT LSTG N2	BITMA	P 1	COLLECTION STATUS

### EDW\_BIM\_IHRS\_IH\_RESULT\_LTC

Interection Result Level Table of the Interection Result Dimension . This table stores information of Interection Results .

Name	Null?	Type	Description
INTRCTN_RESULT_PK	NULL	VARCHAR2(120)	Unique Identifier for Interection Result
INTRCTN_RESULT_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Interection Result .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Interection Result dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level in Interection Resuldimension .
RESULT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
RESULT_CODE	NULL	VARCHAR2 (80)	Interection Result Code
POSITIVE_RESPONSE_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the interection result is positive . Used to determine the number of responses .
SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description of Interection Result .
LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description of Interection Result .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3		VARCHAR2 (240)	
USER_ATTRIBUTE4			User Attribute
USER_ATTRIBUTE5		VARCHAR2 (240)	
LAST_UPDATE_DATE	NULL		Standard Who Column
CREATION_DATE		DATE	Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM IHRS IH RESULT LTC N1	NOT UNIQU	E 1	ALL FK KEY
EDW BIM IHRS IH RESULT LTC U1	UNIQU		INTRCTN RESULT PK KEY
EDW BIM IHRS IH RESULT LTC U2	UNIQU		INTRCTN RESULT PK
	~	2	INTRCTN_RESULT_PK_KEY

## EDW\_BIM\_IH\_MEDIA\_A\_LTC

#### All Level table in Interection Media Dimension.

Column	Descriptions
--------	--------------

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2(80)	Displayed name for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_MEDIA_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_IH_MEDIA_A_LTC_U2	UNIQU	E 1	ALL_PK
		2	ALL_PK_KEY

### EDW\_BIM\_IH\_MEDIA\_M

This is interaction media dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
MDIA_INTRCTN_MEDIA_PK_KEY (PK)	NOT NULL	NUMBER	System Generated Unique Identifier for Interaction Media .
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
ALL_ALL_PK	NULL	VARCHAR2(40)	Unique identifier for all leve
ALL_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
MDIA_INTRCTN_MEDIA_PK	NULL	VARCHAR2 (350)	Unique Identifier for Interaction Media .
MDIA_INTRCTN_MEDIA_DP	NULL	VARCHAR2 (350)	Field for discoverer so customers can have a display column that identifies all records uniquely .
MDIA_NAME	NULL	VARCHAR2 (350)	Reserved for future use in Express .
MDIA_INTRCTN_MEDIA_CODE	NULL	VARCHAR2 (80)	Code uniquely identifying an interaction media in a particular instance .
MDIA_MEDIA_DIRECTION	NULL	VARCHAR2 (240)	Direction (INBOUND/OUTBOUND) of the interaction Media .
MDIA INTRCTN MEDIA NAME	NULL	VARCHAR2 (240)	Name of the Interaction Media
MDIA_DESCRIPTION	NULL	VARCHAR2(240)	Long Description of the Interaction Media .
MDIA_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
MDIA_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
MDIA_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
MDIA_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
MDIA_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
MDIA_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
MDIA_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
MDIA_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_MEDIA_M_U1	UNIQU	E 1 2	MDIA_INTRCTN_MEDIA_PK MDIA_INTRCTN_MEDIA_PK_KEY
EDW BIM IH MEDIA M U2	UNIQU	E 1	MDIA INTRCTN MEDIA PK KEY

## EDW\_BIM\_IH\_OUTCM\_A\_LTC

#### All Level Table in Interaction Outcome Dimension .

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2 (80)	Displayed name for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_OUTCM_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_IH_OUTCM_A_LTC_U2	UNIQU	E 1 2	ALL_PK ALL_PK_KEY

### EDW\_BIM\_IH\_OUTCM\_M

This is the interaction outcome dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
OTCM_INTRCTN_OUTCOME_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for interaction outcome .
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
ALL_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all leve
ALL_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
OTCM_INTRCTN_OUTCOME_PK	NULL	VARCHAR2(120)	Unique identifier for interaction outcome .
OTCM_OUTCOME_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
OTCM_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
OTCM_OUTCOME_CODE	NULL	VARCHAR2 (80)	Interaction Outcome Code .
OTCM_POSITIVE_OUTCOME_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the outcome of the interaction is positive . This is used to calculate the number of targets .
OTCM_SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description of Interaction Outcome .
OTCM_LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description of Interaction Outcome .
OTCM_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
OTCM_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
OTCM_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
OTCM_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
OTCM_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
OTCM_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
OTCM_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
OTCM_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
xes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_OUTCM_M_U1	UNIQU	E 1 2	OTCM_INTRCTN_OUTCOME_PK OTCM_INTRCTN_OUTCOME_PK KEY
EDW BIM IH OUTCM M U2	UNIQU	E 1	OTCM INTRCTN OUTCOME PK KEY

### EDW\_BIM\_IH\_REASN\_A\_LTC

#### All Level Table in Interection Reason Dimension.

Column De	scriptions
-----------	------------

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2(80)	Displayed name for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_REASN_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_IH_REASN_A_LTC_U2	UNIQU	E 1	ALL_PK
		2	ALL_PK_KEY

### EDW\_BIM\_IH\_REASN\_M

This is interaction reason dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
RESN_INTRCTN_REASON_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for Interaction Reason .
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for All level .
ALL_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for All leve
ALL_NAME	NULL	VARCHAR2 (80)	Reserved for future use in Express .
RESN_INTRCTN_REASON_PK	NULL	VARCHAR2 (120)	Unique identifier for Interaction Reason .
RESN_REASON_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
RESN_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
RESN_REASON_CODE	NULL	VARCHAR2 (80)	Interaction Reason Code .
RESN_SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description for Interaction Reason .
RESN_LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description for Interaction Reason .
RESN_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
RESN_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
RESN_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
RESN_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
RESN_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
RESN_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
RESN_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
RESN CREATION DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_REASN_M_U1	UNIQU	E 1 2	RESN_INTRCTN_REASON_PK RESN_INTRCTN_REASON_PK KEY
EDW BIM IH REASN M U2	UNIQU		RESN INTRCTN REASON PK KEY

# EDW\_BIM\_IH\_RESLT\_A\_LTC

#### All Level table in Interection Result Table.

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2(80)	Displayed name for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_RESLT_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_IH_RESLT_A_LTC_U2	UNIQU	E 1	ALL_PK
		2	ALL_PK_KEY

### EDW\_BIM\_IH\_RESLT\_M

This is interaction result dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
RSLT_INTRCTN_RESULT_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for interaction result .
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for All level .
ALL_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for All Level
ALL_NAME	NULL	VARCHAR2 (80)	Reserved for future use in Express .
RSLT_INTRCTN_RESULT_PK	NULL	VARCHAR2 (120)	Unique identifier for interaction result .
RSLT_RESULT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
RSLT_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
RSLT_RESULT_CODE	NULL	VARCHAR2 (80)	Interection Result Code .
RSLT_POSITIVE_RESPONSE_FLAG	NULL	VARCHAR2 (20)	"Y" indicates that the interection result is positive . Used to determine the number of responses .
RSLT_SHORT_DESCRIPTION	NULL	VARCHAR2 (240)	Short Description of Interection Result .
RSLT_LONG_DESCRIPTION	NULL	VARCHAR2 (1000)	Long Description of Interection Result .
RSLT_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
RSLT_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
RSLT_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
RSLT_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
RSLT_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
RSLT_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
RSLT_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
RSLT_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_IH_RESLT_M_U1	UNIQU	E 1 2	RSLT_INTRCTN_RESULT_PK RSLT_INTRCTN_RESULT_PK KEY
EDW BIM IH RESLT M U2	UNIQU		RSLT INTRCTN RESULT PK KEY

## EDW\_BIM\_LEADS\_A\_LTC

#### All Level table for Lead Dimension.

Name	Null? Type	Description
ALL_PK	NULL VARCHAR2	2(40) Unique Identifier
ALL_PK_KEY	NULL NUMBER	System Generated Unique Identifier .
NAME	NULL VARCHAR2	2(80) Displayed name for the record
SECURITY_GROUP_ID	NULL NUMBER	Standard Who Column
Indexes		
Index Name	Index Type Seque	nce Column Name
EDW_BIM_LEADS_A_LTC_U1	UNIQUE 1	ALL_PK_KEY
EDW_BIM_LEADS_A_LTC_U2	UNIQUE 1	ALL_PK_KEY
	2	ALL_PK

### EDW\_BIM\_LEADS\_M

This is the lead dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
L2_LEADLINE_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for lead line .
L1_LEAD_PK_KEY	NULL	NUMBER	System generated unique identifier for lead .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for All level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for All level
LO_NAME	NULL	VARCHAR2 (80)	Reserved for future use in Express .
L1 LEAD PK	NULL	VARCHAR2 (240)	Unique identifier for lead .
L1_LEAD_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_SALES_LEAD_ID	NULL	NUMBER	OLTP Unique Identifier for Sales Lead .
L1_LEAD_NUMBER	NULL	VARCHAR2 (240)	Unique number assigned to lead .
L1_TOTAL_SCORE	NULL	NUMBER	Total score of this sales lead .
L1_SCORECARD_ID	NULL	NUMBER	Not used .
L1_BUDGET_AMOUNT	NULL	NUMBER	Budget Amount for the Lead .
L1_ASSIGN_TO_PERSON_ID	NULL	NUMBER	Not used .
L1_ASSIGN_DATE	NULL	DATE	Not used .
L1_INITIATING_CONTACT_ID	NULL	NUMBER	Not used .
L1_SOURCE_PROMOTION_ID	NULL	NUMBER	Not used .
L1_CUSTOMER_ID	NULL	NUMBER	Not used .
L1_ADDRESS_ID	NULL	NUMBER	Not used .
L1_VEHICLE_RESPONSE_CODE	NULL	VARCHAR2 (240)	Indicates how the lead was created .
L1_URGENT_FLAG	NULL	VARCHAR2 (40)	Not used .
L1_PARENT_PROJECT	NULL	VARCHAR2 (240)	Parent project of this sales lead .
L1_LEAD_RANK_CODE	NULL	VARCHAR2 (240)	Not Used .
L1_KEEP_FLAG	NULL	VARCHAR2 (40)	Not Used .
L1_IMPORT_FLAG	NULL	VARCHAR2 (40)	Not Used .
L1_DECISION_TIMEFRAME_CODE	NULL	VARCHAR2 (240)	Specifies the time by when decision will be made .
L1_CURRENCY_CODE	NULL	VARCHAR2 (240)	The currency code used for this lead .
L1_CLOSE_REASON	NULL	VARCHAR2 (240)	Not Used .
L1_BUDGET_STATUS_CODE	NULL	VARCHAR2 (240)	Budget status , validated values are APPROVED, NOT APPROVED and PENDING .
L1_ACCEPT_FLAG	NULL	VARCHAR2 (40)	Not Used .
L1_CONTACT_ROLE_CODE	NULL	VARCHAR2 (80)	Not Used .

L1_ORIG_SYSTEM_REFERENCE	NULL	VARCHAR2 (320)	Identifies the source of sales lead - MKT,ISTORE .
L1_LEAD_DESCRIPTION	NULL	VARCHAR2 (2000)	Long Description of the lead .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L2_LEADLINE_PK	NULL	VARCHAR2 (240)	Unique identifier for lead line .
L2_LEADLINE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L2_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L2_SALES_LEAD_LINE_ID	NULL	NUMBER	OLTP Unique Identifier for Sales Lead Line .
L2 INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
L2 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L2_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L2_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L2_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L2_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L2_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L2_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
L1_DELETED_FLAG	NULL	VARCHAR2 (20)	To indicate this sales lead has been soft deleted.

Index Name	Index Type	Sequence	Column Name
EDW_BIM_LEADS_M_U1	UNIQUE	1	L2_LEADLINE_PK L2_LEADLINE_PK KEY
EDW BIM LEADS M U2	UNIQUE	1	L2_LEADLINE_FK_KEY

### EDW\_BIM\_LEAD\_LEADLINES\_LSTG

This is the interface table for the Lead Line level table in Lead Dimension . Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

umn Descriptions			
Name	Null?	Type	Description
LEADLINE_PK	NULL	VARCHAR2 (240)	Unique Identifier for Lead Lin
ROW ID	NULL	ROWID	Row Identifier
LEAD FK	NULL	VARCHAR2 (240)	Foreign Key to Lead Level .
LEAD_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Lead Level .
LEADLINE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
SALES_LEAD_LINE_ID	NULL	NUMBER	OLTP Unique Identifier for Sales Lead Line .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
REQUEST ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_LEAD_LEADLINES_LSTG_N1	NOT UNIQU	E 1	LEADLINE_PK

# EDW\_BIM\_LEAD\_LEADLINES\_LTC

Lead Line Level Table of the Lead Dimension . This table stores information of Sales Lead Lines.

Column Descriptions			
Name	Null?	Type	Description
LEADLINE_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Lead Line .
LEADLINE_PK	NULL	VARCHAR2 (240)	Unique Identifier for Lead Line
			•
LEAD_FK	NULL	VARCHAR2 (240)	Foreign Key to Lead Level .
LEAD_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Lead Level .
LEADLINE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
SALES_LEAD_LINE_ID	NULL	NUMBER	OLTP Unique Identifier for Sales Lead Line .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM LEAD LEADLINES LTC N1	NOT UNIQU	E 1	LEAD FK KEY
EDW BIM LEAD LEADLINES LTC U1	UNIQU		LEADLINE PK KEY
EDW BIM LEAD LEADLINES LTC U2	UNIQU	E 1	LEADLINE PK KEY
	~	2	LEADLINE PK

### EDW\_BIM\_LEAD\_LEADS\_LSTG

This is the interface table for the Lead Level table in Lead Dimension. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

,	707	lıımn	Dec	arii	nt i	ong
(	:01	111111111	Desi	crn	r	ons

Jiumi Descriptions			
Name	Null?	Туре	Description
LEAD PK	NULL	VARCHAR2 (240)	Unique Identifier for Lead .
ROW ID		ROWID	Row Identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All level in Lead dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level in Lead Dimension .
LEAD_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
SALES_LEAD_ID	NULL	NUMBER	OLTP Unique Identifier for Sales Lead .
LEAD_NUMBER	NULL	VARCHAR2 (240)	Unique Number assigned to lead .
SCORECARD_ID	NULL	NUMBER	Not Used
TOTAL_SCORE	NULL	NUMBER	Total score of this sales lead .
BUDGET AMOUNT	NULL	NUMBER	Budget Amount for the Lead
ASSIGN TO PERSON ID	NULL	NUMBER	Not Used
ASSIGN DATE	NULL	DATE	Not Used
INITIATING CONTACT ID	NULL	NUMBER	Not Used
SOURCE PROMOTION ID	NULL	NUMBER	Not Used
CUSTOMER ID	NULL	NUMBER	Not Used
ADDRESS ID	NULL	NUMBER	Not Used
VEHICLE_RESPONSE_CODE	NULL	VARCHAR2 (240)	Indicates how the lead was created
URGENT FLAG	NULL	VARCHAR2 (40)	Not Used
PARENT_PROJECT	NULL	VARCHAR2 (240)	Parent project of this sales lead
LEAD_RANK_CODE	NULL	VARCHAR2 (240)	Not Used
KEEP_FLAG	NULL	VARCHAR2 (40)	Not Used
IMPORT_FLAG	NULL	VARCHAR2 (40)	Not Used
DECISION_TIMEFRAME_CODE	NULL	VARCHAR2 (240)	Specifies the time by when decision will be made
CURRENCY_CODE	NULL	VARCHAR2 (240)	The currency code used for this lead .
CLOSE_REASON	NULL	VARCHAR2 (240)	Not Used
BUDGET_STATUS_CODE	NULL	VARCHAR2 (240)	Budget status , validated values are APPROVED, NOT APPROVED and PENDING
ACCEPT_FLAG	NULL	VARCHAR2 (40)	Not Used
CONTACT_ROLE_CODE	NULL	VARCHAR2(80)	Not Used
ORIG_SYSTEM_REFERENCE	NULL	VARCHAR2(320)	Identifies the source of sales lead - MKT,ISTORE
LEAD DESCRIPTION		*** P G*** P 0 (0000)	Tong doggwintion of the load
BBAD_DESCRITION	NULL	VARCHAR2 (2000)	Long description of the lead .
INSTANCE		VARCHAR2 (2000) VARCHAR2 (40)	Instance Identifier
<del>_</del>	NULL	VARCHAR2 (40)	2 -

USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
DELETED_FLAG	NULL	VARCHAR2 (20)	To indicate this sales lead has been soft deleted.

Index Name	Index Type	Sequence	Column Name
EDW_BIM_LEAD_LEADS_LSTG_N1	NOT UNIQUE	1	LEAD_PK
EDW_BIM_LEAD_LEADS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

## EDW\_BIM\_LEAD\_LEADS\_LTC

Lead Level Table of the Lead  $\,$  Dimension . This table stores information of Sales Leads .

Column	Descri	iptions
--------	--------	---------

Name	Null?	Туре	Description
LEAD PK	NULL	VARCHAR2 (240)	Unique Identifier for Lead .
LEAD_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Lead .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Lead Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level in Lead Dimension .
LEAD_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
SALES_LEAD_ID	NULL	NUMBER	OLTP Unique Identifier for Sales Lead .
LEAD_NUMBER	NULL	VARCHAR2 (240)	Unique number assigned to lead .
TOTAL_SCORE	NULL	NUMBER	Total score of this sales lead .
SCORECARD ID	NULL	NUMBER	Not Used
BUDGET AMOUNT		NUMBER	Budget Amount for the Lead
ASSIGN TO PERSON ID		NUMBER	Not Used
ASSIGN DATE	NULL		Not Used
INITIATING CONTACT ID	NULL	NUMBER	Not Used
SOURCE PROMOTION ID	NULL	NUMBER	Not Used
CUSTOMER ID		NUMBER	Not Used
ADDRESS ID		NUMBER	Not Used
VEHICLE_RESPONSE_CODE			Indicates how the lead was created
URGENT FLAG	NULL	VARCHAR2 (40)	Not Used
PARENT_PROJECT	NULL	VARCHAR2 (240)	Parent project of this sales lead
LEAD RANK CODE	NULL	VARCHAR2 (240)	Not Used
KEEP FLAG	NULL	VARCHAR2 (40)	Not Used
IMPORT FLAG	NULL	VARCHAR2 (40)	Not Used
DECISION_TIMEFRAME_CODE	NULL	VARCHAR2 (240)	Specifies the time by when decision will be made
CURRENCY_CODE	NULL	VARCHAR2 (240)	The currency code used for this lead .
CLOSE REASON	NULL	VARCHAR2 (240)	Not Used
BUDGET_STATUS_CODE	NULL	VARCHAR2 (240)	Budget status , validated values are APPROVED, NOT APPROVED and PENDING
ACCEPT_FLAG	NULL	VARCHAR2 (40)	Not Used
CONTACT_ROLE_CODE	NULL	VARCHAR2 (80)	Not Used
ORIG_SYSTEM_REFERENCE	NULL	VARCHAR2 (320)	Identifies the source of sales lead - MKT,ISTORE
LEAD_DESCRIPTION	NULL	VARCHAR2 (2000)	Description of the Lead
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute

USER\_ATTRIBUTE3

USER\_ATTRIBUTE4

USER\_ATTRIBUTE5

NULL VARCHAR2(240)

USER\_ATTRIBUTE5

NULL VARCHAR2(240)

USER\_ATTRIBUTE5

NULL VARCHAR2(240)

USER\_ATTRIBUTE5

SECURITY\_GROUP\_ID

NULL NUMBER

Standard Who Column

DELETED\_FLAG

NULL VARCHAR2(20)

To indicate this sales lead has been soft deleted.

Index Name	Index Type	Sequence	Column Name	
EDW_BIM_LEAD_LEADS_LTC_N1	NOT UNIQUE	1	ALL_FK_KEY	
EDW_BIM_LEAD_LEADS_LTC_U1	UNIQUE	1	LEAD_PK_KEY	
EDW BIM LEAD LEADS LTC U2	UNIQUE	1	LEAD PK KEY	
		2	LEAD PK	

# EDW\_BIM\_LEAD\_STATUS\_A\_LTC

### All Level table of Lead Status Dimension.

#### Column Descriptions

Name	Null?	Type	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier
NAME	NULL	VARCHAR2(80)	Displayed name for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_LEAD_STATUS_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_LEAD_STATUS_A_LTC_U2	UNIQU	E 1	ALL_PK_KEY
		2	ALL PK

### EDW\_BIM\_LEAD\_STATUS\_M

This is the lead status dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
L1_LEADSTATUS_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for lead status .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all leve
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_LEADSTATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Lead Status .
L1_LEADSTATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_STATUS_CODE	NULL	VARCHAR2 (240)	Lead Status Code .
L1_MEANING	NULL	VARCHAR2 (240)	Meaning of the Lead Status .
L1_DESCRIPTION	NULL	VARCHAR2 (240)	Description of the Lead Status
L1_INSTANCE	NULL	VARCHAR2 (240)	Instance Identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L1_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L1 CREATION DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_LEAD_STATUS_M_U1	UNIQU	E 1 2	L1_LEADSTATUS_PK L1_LEADSTATUS_PK_KEY
EDW BIM LEAD STATUS M U2	UNIQU	=	L1 LEADSTATUS PK KEY

### EDW\_BIM\_LIST\_SRCLSTS\_LSTG

This is the interface table for the Source List Level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Column	Description	s

Name	Null?	Type	Description
SRCLST_PK	NULL	VARCHAR2(320)	Unique Identifier of Source List
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Source List Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Source List Dimension .
SRCLST_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
IMPORT_LIST_HEADER_ID	NULL	NUMBER	OLTP Unique Identifier for the List .
LIST_SOURCE_TYPE_ID	NULL	NUMBER	Unique Identifier for List Type
LIST_SOURCE_TYPE	NULL	VARCHAR2 (40)	Reference to the import list column mapping
USER_STATUS_ID	NULL	NUMBER	The internal ID of the status of the Source List .
STATUS_CODE	NULL	VARCHAR2 (40)	System Status of the Source List corresponding to USER STATUS ID .
STATUS_DATE	NULL	DATE	The date the last status change occurred.
VENDOR_ID	NULL	NUMBER	OLTP Unique Identifier of the source vendor for the import data.
VENDOR_FK	NULL	VARCHAR2 (240)	Foreign Key to trading partner dimension . The source vendor for the import data.
TRANSACTIONAL_COST	NULL	NUMBER	Value used to hold the internal monetary amount based on an internal currency code.
TRANSACTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (40)	Code used to indicate the internally used currency code
FUNCTIONAL_COST	NULL	NUMBER	Published cost having the values determined by the user-defined currency code.
FUNCTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (40)	User-defined currency code.
PIN_ID	NULL	NUMBER	Not Used .
ORG_ID	NULL	NUMBER	Operating Unit Identifier.
SOURCE_SYSTEM	NULL	VARCHAR2 (4000)	The source from which the import data originated.
KEYWORDS	NULL	VARCHAR2 (4000)	Keywords on which the import information can be searched
SOURCE_LIST_NAME	NULL	VARCHAR2 (240)	Name of the Source List .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Source List .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .

	USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
	USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
	USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
	USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
	USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
	LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
	CREATION_DATE	NULL	DATE	Standard Who Column .
	REQUEST_ID	NULL	NUMBER	Standard Who Column .
	OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
	ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
	COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
	SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
ıdı	exes			

Index Name	Index Type	Sequence	Column Name
EDW_BIM_LIST_SRCLSTS_LSTG_N1	NOT UNIQUE	1	SRCLST_PK
EDW_BIM_LIST_SRCLSTS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

# EDW\_BIM\_LIST\_SRCLSTS\_LTC

Source List Level Table of the Source List  $\,$  Dimension . This table stores information of Source Lists .

Column	Desc	ript	ions
COLUMN	DCDC.		-10110

Name	Null?	Туре	Description
SRCLST_PK	NULL	VARCHAR2(320)	Unique Identifier of Source List
SRCLST_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Source List .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Source List Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Source List Dimension .
SRCLST_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
IMPORT_LIST_HEADER_ID	NULL	NUMBER	OLTP Unique Identifier for the List .
LIST_SOURCE_TYPE_ID	NULL	NUMBER	Unique Identifier for List Type .
LIST_SOURCE_TYPE	NULL	VARCHAR2 (40)	Reference to the import list column mapping
USER_STATUS_ID	NULL	NUMBER	The internal ID of the status of the Source List .
STATUS_CODE	NULL	VARCHAR2 (40)	System Status of the Source List corresponding to USER_STATUS_ID .
STATUS_DATE	NULL	DATE	The date the last status change occurred.
VENDOR_ID	NULL	NUMBER	OLTP Unique Identifier of the source vendor for the import data.
VENDOR_FK	NULL	VARCHAR2 (240)	Foreign Key to trading partner dimension . The source vendor for the import data.
TRANSACTIONAL_COST	NULL	NUMBER	Value used to hold the internal monetary amount based on an internal currency code.
TRANSACTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (40)	Code used to indicate the internally used currency code
FUNCTIONAL_COST	NULL	NUMBER	Published cost having the values determined by the user-defined currency code.
FUNCTIONAL_CURRENCY_CODE		VARCHAR2 (40)	User-defined currency code.
PIN_ID		NUMBER	Not Used .
ORG_ID SOURCE SYSTEM		NUMBER	Operating Unit Identifier. The source from which the
SOURCE_SISIEM	NOTE	VARCHAR2 (4000)	import data originated.
KEYWORDS			Keywords on which the import information can be searched
SOURCE_LIST_NAME			Name of the Source List .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Source List .
INSTANCE USER_ATTRIBUTE1		VARCHAR2 (40) VARCHAR2 (240)	Instance Identifier . User Attribute .

USER_ATTRIBUTE2	NULL VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL DATE	Standard Who Column .
CREATION_DATE	NULL DATE	Standard Who Column .
SECURITY GROUP ID	NULL NUMBER	Standard Who Column .

Index Name	Index Type	Sequence	Column Name	
EDW_BIM_LIST_SRCLSTS_LTC_N1	NOT UNIQUE	1	ALL_FK_KEY	
EDW_BIM_LIST_SRCLSTS_LTC_U1	UNIQUE	1	SRCLST_PK_KEY	
EDW BIM LIST SRCLSTS LTC U2	UNIQUE	1	SRCLST PK	
		2	SRCLST PK KEY	

### EDW\_BIM\_LSTA\_LEADSTATUS\_LSTG

This is the interface table for the Lead Status level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
LEAD_STATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Lead Status
ROW_ID	NULL	ROWID	Row Identifier
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Lead Status Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level of Lead Status Dimension .
LEAD_STATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
STATUS_CODE	NULL	VARCHAR2 (240)	Lead Status Code
MEANING	NULL	VARCHAR2 (240)	Meaning of the Lead Status .
DESCRIPTION	NULL	VARCHAR2 (240)	Description of the Lead Status
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column
CREATION_DATE	NULL	DATE	Standard Who Column
REQUEST_ID	NULL	NUMBER	Standard Who Column
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_LEADSTATUS_LSTG_N1	NOT UNIQU	E 1	LEAD_STATUS_PK
EDW BIM LEADSTATUS LSTG N2	BITMA	P 1	COLLECTION STATUS

### EDW\_BIM\_LSTA\_LEADSTATUS\_LTC

Lead Status Level Table of the Lead Status Dimension . This table stores information of Sales Lead Status .

Column Descriptions	
Name	Null? Type Description
LEAD_STATUS_PK	NULL VARCHAR2(240) Unique Identifier for Lead Status
LEAD_STATUS_PK_KEY	NULL NUMBER System Generated Unique Identifier for Lead Status .
ALL_FK	NULL VARCHAR2(40) Foreign Key to All Level of Lead Status Dimension .
ALL_FK_KEY	NULL NUMBER System Generated Foreign Key to All Level of Lead Status Dimension .
LEAD_STATUS_DP	NULL VARCHAR2(240) Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL VARCHAR2(240) Reserved for future use in Express .
STATUS_CODE	NULL VARCHAR2(240) Lead Status Code
MEANING	NULL VARCHAR2(240) Meaning of the Lead Status .
DESCRIPTION	NULL VARCHAR2(240) Description of the Lead Status
INSTANCE	NULL VARCHAR2(40) Instance Identifier .
USER_ATTRIBUTE1	NULL VARCHAR2(240) User Attribute
USER_ATTRIBUTE2	NULL VARCHAR2(240) User Attribute
USER_ATTRIBUTE3	NULL VARCHAR2(240) User Attribute
USER_ATTRIBUTE4	NULL VARCHAR2(240) User Attribute
USER_ATTRIBUTE5	NULL VARCHAR2(240) User Attribute
LAST_UPDATE_DATE	NULL DATE Standard Who Column
CREATION_DATE	NULL DATE Standard Who Column
SECURITY_GROUP_ID	NULL NUMBER Standard Who Column
Indexes	
Index Name	Index Type Sequence Column Name
EDW_BIM_LSTA_LEADSTATUS_LTC_N1	NOT UNIQUE 1 ALL_FK_KEY
EDW_BIM_LSTA_LEADSTATUS_LTC_U1	UNIQUE 1 LEAD_STATUS_PK_KEY
EDW_BIM_LSTA_LEADSTATUS_LTC_U2	UNIQUE 1 LEAD_STATUS_PK_KEY
	2 LEAD_STATUS_PK

## EDW\_BIM\_MDCHN\_A\_LTC

### All Level Table of Media Channel Dimension.

#### Column Descriptions

Name	Null? T	Гуре	Description
ALL_PK	NULL V	VARCHAR2 (40)	Unique Identifier
ALL_PK_KEY	NULL N	NUMBER	System Generated Unique Identifier .
NAME	NULL V	VARCHAR2 (80)	Displayed name for the record
SECURITY_GROUP_ID	NULL N	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Type	Sequence	Column Name
EDW_BIM_MDCHN_A_LTC_U1	UNIQUE	1	ALL_PK_KEY
EDW_BIM_MDCHN_A_LTC_U2	UNIQUE		ALL_PK
		2	ALL_PK_KEY

## EDW\_BIM\_MDCHN\_M

This is the media channel dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Oranii Deserrerons			
Name	Null?	Type	Description
L4_MDCHNL_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for media channel .
L3_CHANNEL_PK_KEY	NULL	NUMBER	System generated unique identifier for channel .
L2_MEDIA_PK_KEY	NULL	NUMBER	System generated unique identifier for media .
L1_MEDIA_TYPE_PK_KEY	NULL	NUMBER	System generated unique identifier for media type .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for All level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for All level .
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_MEDIA_TYPE_PK	NULL	VARCHAR2 (240)	Unique identifier for media type .
L1_MEDIA_TYPE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2(320)	Reserved for future use in Express .
L1 MEDIA TYPE CODE	NULL	VARCHAR2 (40)	Unique Code of the media type .
L1_ENABLED_FLAG	NULL	VARCHAR2(20)	"Y" indicates that the media type is active .
L1_START_DATE_ACTIVE	NULL	DATE	Date from which the media type is active .
L1_END_DATE_ACTIVE	NULL	DATE	Date till which the media type is active .
L1_MEDIA_TYPE_NAME	NULL	VARCHAR2 (120)	Name of the media type .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of the media type .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L2 MEDIA PK	NULL	VARCHAR2 (320)	Unique identifier for media .
L2_MEDIA_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L2_NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
L2_MEDIA_ID	NULL	NUMBER	OLTP Unique identifier of Media .
L2_INBOUND_FLAG	NULL	VARCHAR2(20)	Indicates whether any Response is received for this Media.
L2_ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the Media is Active.

L2_MEDIA_NAME			Name of the media .
L2_DESCRIPTION			Long description of the media .
L2_INSTANCE		VARCHAR2 (40)	Instance identifier .
L2_USER_ATTRIBUTE1			User Attribute .
L2_USER_ATTRIBUTE2			User Attribute .
L2_USER_ATTRIBUTE3			User Attribute .
L2_USER_ATTRIBUTE4			User Attribute .
L2_USER_ATTRIBUTE5			User Attribute .
L3_CHANNEL_PK			Unique identifier for channel .
L3_CHANNEL_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L3_NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
L3_CHANNEL_ID	NULL	NUMBER	OLTP Unique Identifier for Channel .
L3_CHANNEL_TYPE_CODE	NULL	VARCHAR2 (40)	Channel Type Code .
L3_CHANNEL_TYPE	NULL	VARCHAR2 (240)	Channel type like internal or external.
L3_INBOUND_FLAG	NULL	VARCHAR2(20)	Flag indicates whether the channel is an inbound channel.
L3_OUTBOUND_FLAG	NULL	VARCHAR2(20)	Flag indicates whether the channel is an outbound channel.
L3_RATING	NULL	VARCHAR2 (40)	Rating of the channel.
L3_PREFERRED_VENDOR_ID	NULL	NUMBER	Reference to the preferred vendor.
L3_PARTY_ID	NULL	NUMBER	Identifier of the Party associated with the channel .
L3 MANAGED BY PERSON ID	NIII.I.	NUMBER	Reference to the person who
II3_MANAGED_B1_FERSON_ID	11022		manages the channel.
L3_ACTIVE_FROM_DATE		DATE	
	NULL		manages the channel.
L3_ACTIVE_FROM_DATE	NULL NULL	DATE DATE	manages the channel. Not Used .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE	NULL NULL NULL	DATE DATE VARCHAR2 (240)	manages the channel. Not Used . Not Used .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME	NULL NULL NULL	DATE DATE VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION	NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION L3_INSTANCE	NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (40) VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION L3_INSTANCE L3_USER_ATTRIBUTE1	NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2	NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute . User Attribute .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3	NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute . User Attribute . User Attribute .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel Instance identifier . User Attribute .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)  VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel Instance identifier . User Attribute . Field for discoverer so
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)  VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)  VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute attribute . User Attribute . User Attribute . User Attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK  L4_MDCHNL_DP	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)  VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK  L4_MDCHNL_DP	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)  VARCHAR2 (400) VARCHAR2 (240)  VARCHAR2 (240)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel Instance identifier . User Attribute attribute . User Attribute . User Attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . Indentifies the record as Media
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK  L4_MDCHNL_DP  L4_NAME L4_LEVEL_NAME	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (400) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320) VARCHAR2 (320) VARCHAR2 (320) VARCHAR2 (320)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel Instance identifier . User Attribute attribute . User Attribute . User Attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . Indentifies the record as Media , Channel or Media Channel .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK  L4_MDCHNL_DP  L4_NAME L4_LEVEL_NAME L4_LEVEL_NAME	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (400) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320) VARCHAR2 (320) VARCHAR2 (320) VARCHAR2 (320) VARCHAR2 (80) NUMBER	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . Indentifies the record as Media , Channel or Media Channel . OLTP Unique identifier . Date from which the media
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK L4_MDCHNL_DP  L4_MDCHNL_DP  L4_NAME L4_LEVEL_NAME L4_LEVEL_NAME L4_MEDIA_CHANNEL_ID L4_ACTIVE_FROM_DATE	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000)  VARCHAR2 (400) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320)  VARCHAR2 (320)  VARCHAR2 (320)  VARCHAR2 (320)  NUMBER DATE	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute attribute . User Attribute . User Attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . Indentifies the record as Media , Channel or Media Channel . OLTP Unique identifier . Date from which the media channel is active . Date till which the media
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK  L4_MDCHNL_DP  L4_MDCHNL_DP  L4_NAME L4_LEVEL_NAME L4_LEVEL_NAME L4_ACTIVE_FROM_DATE L4_ACTIVE_TO_DATE	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (400) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320) VARCHAR2 (320)  VARCHAR2 (320)  VARCHAR2 (80)  NUMBER DATE  DATE  VARCHAR2 (40)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute attribute . User Attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . Indentifies the record as Media , Channel or Media Channel . OLTP Unique identifier . Date from which the media channel is active . Date till which the media channel is active .
L3_ACTIVE_FROM_DATE L3_ACTIVE_TO_DATE L3_CHANNEL_NAME L3_DESCRIPTION  L3_INSTANCE L3_USER_ATTRIBUTE1 L3_USER_ATTRIBUTE2 L3_USER_ATTRIBUTE3 L3_USER_ATTRIBUTE4 L3_USER_ATTRIBUTE5 L4_MDCHNL_PK  L4_MDCHNL_DP  L4_MDCHNL_DP  L4_NAME L4_LEVEL_NAME L4_LEVEL_NAME L4_ACTIVE_FROM_DATE L4_ACTIVE_TO_DATE L4_INSTANCE	NULL NULL NULL NULL NULL NULL NULL NULL	DATE DATE VARCHAR2 (240) VARCHAR2 (4000) VARCHAR2 (400) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (320) VARCHAR2 (320)  VARCHAR2 (320)  VARCHAR2 (80)  NUMBER DATE  DATE  VARCHAR2 (40) VARCHAR2 (40)	manages the channel. Not Used . Not Used . Name of the Channel . Long Description of the Channel . Instance identifier . User Attribute attribute . User Attribute . User Attribute . Unique identifier for media channel . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . Indentifies the record as Media , Channel or Media Channel . OLTP Unique identifier . Date from which the media channel is active . Date till which the media channel is active . Instance identifier .

L4_USER_ATTRIBUTE4	NULL VARCHAR2 (240)	User Attribute .
L4_USER_ATTRIBUTE5	NULL VARCHAR2 (240)	User Attribute .
L4_LAST_UPDATE_DATE	NULL DATE	Standard Who Column .
L4_CREATION_DATE	NULL DATE	Standard Who Column .
SECURITY GROUP ID	NULL NUMBER	Standard Who Column .

Index Name	Index Type	Sequence	Column Name
EDW BIM MDCHN M U1	UNIQUE	1	L4 MDCHNL PK
		2	L4_MDCHNL_PK_KEY
EDW_BIM_MDCHN_M_U2	UNIQUE	1	L4_MDCHNL_PK_KEY

### EDW\_BIM\_MDCH\_CHANNELS\_LSTG

This is the interface table for the Channel Level table of Media Channel Dimension . Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
CHANNEL_PK	NULL	VARCHAR2 (240)	Unique Identifier for Channel
ROW_ID	NULL	ROWID	Row Identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Media Channel Dimension .
ALL_FK_KEY	NULL	NUMBER	System generated Foreign Key t All Level in Media Channel Dimension .
CHANNEL_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
CHANNEL_ID	NULL	NUMBER	OLTP Unique Identifier for Channel .
CHANNEL_TYPE_CODE	NULL	VARCHAR2 (40)	Channel type code .
CHANNEL_TYPE	NULL	VARCHAR2 (240)	Channel type like internal or external.
INBOUND_FLAG	NULL	VARCHAR2(20)	Flag indicates whether the channel is an inbound channel.
OUTBOUND_FLAG	NULL	VARCHAR2(20)	Flag indicates whether the channel is an outbound channel
RATING	NULL	VARCHAR2 (40)	Rating of the channel.
PREFERRED_VENDOR_ID	NULL	NUMBER	Reference to the preferred vendor.
PARTY_ID	NULL	NUMBER	Identifier of the Party associated with the channel .
MANAGED_BY_PERSON_ID	NULL	NUMBER	Reference to the person who manages the channel.
ACTIVE_FROM_DATE	NULL	DATE	Not Used .
ACTIVE_TO_DATE	NULL	DATE	Not Used .
CHANNEL_NAME	NULL	VARCHAR2 (240)	Name of the Channel .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Channe
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	
REQUEST_ID		NUMBER	Standard Who Column .
OPERATION_CODE		VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

NULL NUMBER

record .

Standard Who Column .

SECURITY\_GROUP\_ID

Index Name	Index Type	Sequence	Column Name
EDW_BIM_MDCH_CHANNELS_LSTG_N1	NOT UNIQUE	1	CHANNEL_PK
EDW_BIM_MDCH_CHANNELS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

### EDW\_BIM\_MDCH\_CHANNELS\_LTC

Channel Level Table of the Media Channel  $\,$  Dimension . This table stores information of Marketing Channels  $\,$  .

Name	Null?	Type	Description
CHANNEL PK	NULL	VARCHAR2 (240)	Unique Identifier for Channel
CHANNEL_PK_KEY	NULL	NUMBER	System Generated foreign key for Channel .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Media Channel Dimension .
ALL_FK_KEY	NULL	NUMBER	System generated Foreign Key t All Level in Media Channel Dimension .
CHANNEL_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
CHANNEL_ID	NULL	NUMBER	OLTP Unique Identifier for Channel .
CHANNEL_TYPE_CODE	NULL	VARCHAR2 (40)	Channel type code .
CHANNEL_TYPE	NULL	VARCHAR2 (240)	Channel type like internal or external.
INBOUND_FLAG	NULL	VARCHAR2 (20)	Flag indicates whether the channel is an inbound channel.
OUTBOUND_FLAG	NULL	VARCHAR2 (20)	Flag indicates whether the channel is an outbound channel
RATING	NULL	VARCHAR2 (40)	Rating of the channel.
PREFERRED_VENDOR_ID	NULL	NUMBER	Reference to the preferred vendor.
PARTY_ID	NULL	NUMBER	Identifier of the Party associated with the channel .
MANAGED_BY_PERSON_ID	NULL	NUMBER	Reference to the person who manages the channel.
ACTIVE_FROM_DATE		DATE	Not Used .
ACTIVE_TO_DATE	NULL	DATE	Not Used .
CHANNEL_NAME		VARCHAR2 (240)	Name of the Channel .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Channe
INSTANCE		VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1		VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2		VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3		VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4		VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes		_	
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_MDCH_CHANNELS_LTC_N1	NOT UNIQU	E 1	ALL_FK_KEY
EDW_BIM_MDCH_CHANNELS_LTC_U1	UNIQU	E 1	CHANNEL_PK_KEY
EDW BIM MDCH CHANNELS LTC U2	UNIQU	E 1 2	CHANNEL_PK CHANNEL_PK KEY

### EDW\_BIM\_MDCH\_MDCHN\_LSTG

This is the interface table for the Media Channel Level table of the Media Channel Dimension . Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

umn Descriptions	N. 330		B
Name	Null?	Туре	Description
MDCHNL_PK	NULL	VARCHAR2 (320)	Unique Identifier for Media Channel .
ROW_ID	NULL	ROWID	Row Identifier
MEDIA_FK	NULL	VARCHAR2 (320)	Foreign Key to Media Level in Media Channel Dimension .
MEDIA_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Media Level in Media Channel Dimension .
CHANNEL_FK	NULL	VARCHAR2(320)	Foerign Key to Channel Level : Media Channel Dimension .
CHANNEL_FK_KEY	NULL	NUMBER	System Generated Foerign Key to Channel Level in Media Channel Dimension .
MDCHNL_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2(320)	Reserved for future use in Express .
LEVEL_NAME	NULL	VARCHAR2(80)	Indentifies the record as Med: , Channel or Media Channel .
MEDIA CHANNEL ID	NULL	NUMBER	OLTP Unique Identifier .
ACTIVE_FROM_DATE	NULL	DATE	Date from which the media channel is active .
ACTIVE_TO_DATE	NULL	DATE	Date till which the media channel is active .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2(2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_MDCH_MDCHN_LSTG_N1	NOT UNIQU	TE 1	MDCHNL_PK
EDW BIM MDCH MDCHN LSTG N2	BITMA	.P 1	COLLECTION STATUS

### EDW\_BIM\_MDCH\_MDCHN\_LTC

# Media Channel Level Table of the Media Channel Dimension . This table stores information of Media Channel .

Media Level in Media Channel Dimension .  CHANNEL_FK  NULL VARCHAR2(320) Foerign Key to Channel Level Media Channel Dimension .  CHANNEL_FK_KEY  NULL NUMBER System Generated Foerign Key Channel Level in Media Channel Dimension .  MDCHNL_DP  NULL VARCHAR2(240) Field for discoverer so customers can have a display column that identifies all records uniquely  NAME  NULL VARCHAR2(320) Reserved for future use in Express .	Name	Null?	Type	Description
MEDIA_FK  MEDIA_FK  MEDIA_FK  MEDIA_FK_KEY  MEDIA_FK_KEY  MULL  NUMBER  MEDIA_FK_KEY  MULL  NUMBER  MEDIA_FK_KEY  MULL  MUMBER  MEDIA_FK_KEY  MULL  MUMBER  MEDIA_FK_KEY  MULL  MUMBER  MEDIA_FK_KEY  MULL  MARCHAR2(320)  MEDIA_FK_MEY  MEdia Level in Media Channel Dimension .  MEDIA_FK_MEY  MEDIA_FK_MEY  MULL  MUMBER  MULL  MUMBER  MULL  MUMBER  MULL  MUMBER  MULL  MARCHAR2(320)  MEDIA_FK_MEY  Channel Level in Media Channel Dimension .  MEDIA_FK_KEY  NULL  MUMBER  MULL  MARCHAR2(240)  MEDIA_FK_MEY  MULL  MARCHAR2(240)  MEDIA_CHANNEL_ID  ACTIVE_FROM_DATE  MULL  MEDIA_CHANNEL_ID  ACTIVE_FROM_DATE  MULL  MEDIA_CHANNEL_ID  ACTIVE_FROM_DATE  MULL  MEDIA_CHANNEL_ID  ACTIVE_TO_DATE  MULL  MULL  MULL  MEDIA_CHANNEL  MULL  MARCHAR2(240)  MEDIA_CHANNEL  MULL  MARCHAR2(240)  MEDIA_TRIBUTE1  MULL  MARCHAR2(240)  MEDIA_TRIBUTE2  MULL  MULL  MULL  MARCHAR2(240)  MEDIA_TRIBUTE3  MULL  MULL  MULL  MARCHAR2(240)  MEDIA_TRIBUTE4  MULL  MARCHAR2(240)  MEDIA_TRIBUTE5  MULL  MARCHAR2(240)  MEDIA_TRIBUTE6  MULL  MARCHAR2(240)  MEDIA_TRIBUTE6  MULL  MARCHAR2(240)  MEDIA_FK_MEY  MULL  MARCHAR2(240)  MEDIA_FK_MEY  MEDIA_FK_MEY  MEDIA_FK_MEY  MEDIA_FK_MEY  MEDIA_BIM_MDCH_MDCHN_LTC_NI  MINIQUE  MEDIA_FK_MEY  MEDIA_BIM_MDCH_MDCHN_LTC_NI  MEDIA_FK_MEY  MULL  MINIQUE  MEDIA_FK_MEY  MEDIA_	MDCHNL_PK	NULL	VARCHAR2(320)	
MEDIA_FK_KEY  NULL NUMBER  System Generated Foreign Key Media Level in Media Channel Dimension.  CHANNEL_FK  NULL VARCHAR2 (320) Foerign Key to Channel Level in Media Channel Dimension.  CHANNEL_FK_KEY  NULL NUMBER  System Generated Foreign Key Channel Level in Media Channel Dimension.  MCHANNEL_FK_KEY  NULL VARCHAR2 (320) Field for discoverer so Customers can have a display column that identifies all records uniquely  NAME  NULL VARCHAR2 (320) Reserved for future use in Express.  LEVEL_NAME  NULL VARCHAR2 (320) Reserved for future use in Express.  LEVEL_NAME  NULL VARCHAR2 (80) Indentifies the record as Med , Channel or Media Channel .  ACTIVE_FROM_DATE  NULL DATE  ACTIVE_FROM_DATE  NULL DATE  ACTIVE_TO_DATE  NULL DATE  INSTANCE  NULL VARCHAR2 (40) Instance Identifier .  USER_ATTRIBUTE1  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE2  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE3  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE4  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE5  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE6  NULL DATE  Standard Who Column .  **CREATION DATE  Standard Who Column .  **CREATION DATE  STANDARD WHO COLUMN .  **EXERCITED OF THE MEDIA_FK_KEY  INDENDED HOUGH_MCHN_LTC_N1  NOT UNIQUE 1  MEDIA_FK_KEY  **OUTH MEDIA CHANNEL_FK_KEY  **EXPLANTED OF THE MEDIA _FK_KEY  **EXPLANTED OF THE MEDIA _FK_EXEY	MDCHNL_PK_KEY	NULL	NUMBER	
Media Level in Media Channel Dimension	MEDIA_FK	NULL	VARCHAR2 (320)	
Media Channel Dimension .  CHANNEL_FK_KEY  NULL NUMBER  System Generated Foerign Key Channel Level in Media Channe Dimension .  MDCHNL_DP  NULL VARCHAR2 (240) Field for discoverer so customers can have a display column that identifies all records uniquely  NAME  NULL VARCHAR2 (320) Reserved for future use in Express .  LEVEL_NAME  NULL VARCHAR2 (80) Indentifies the record as Med , Channel or Media Channel .  MEDIA_CHANNEL_ID  NULL DATE  NULL DATE  Date from which the media channel is active .  ACTIVE_FROM_DATE  NULL DATE  NULL VARCHAR2 (40) Instance Identifier .  USER_ATTRIBUTE1  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE2  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE3  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE4  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE5  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE6  NULL DATE  Standard Who Column .  EXCENTITY_GROUP_ID  NULL NUMBER  Index Type Sequence  Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N1  UNIQUE 1 MDCHNLEFK_KEY	MEDIA_FK_KEY	NULL	NUMBER	
Channel Level in Media Channe Dimension.  MDCHNL_DP  NULL VARCHAR2 (240) Field for discoverer so customers can have a display column that identifies all records uniquely  NAME  NULL VARCHAR2 (320) Reserved for future use in Express.  LEVEL_NAME  NULL VARCHAR2 (80) Indentifies the record as Med Channel or Media	CHANNEL_FK	NULL	VARCHAR2 (320)	
Customers can have a display column that identifies all records uniquely  NAME  NULL VARCHAR2(320) Reserved for future use in Express.  LEVEL_NAME  NULL VARCHAR2(80) Indentifies the record as Med , Channel or Media Channel .  MEDIA_CHANNEL_ID  ACTIVE_FROM_DATE  ACTIVE_FROM_DATE  ACTIVE_TO_DATE  NULL DATE  DATE  DATE Date from which the media channel is active .  NULL VARCHAR2(40) Instance Identifier .  INSTANCE  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE1  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE3  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE4  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE5  NULL DATE  Standard Who Column .  CREATION_DATE  SECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXESS  Index Name  Index Type Sequence  Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE  1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N1  UNIQUE  1 MDCHNL_PK_KEY	CHANNEL_FK_KEY	NULL	NUMBER	System Generated Foerign Key to Channel Level in Media Channel Dimension .
LEVEL_NAME  NULL VARCHAR2 (80)  Indentifies the record as Med , Channel or Media Channel .  MEDIA_CHANNEL_ID  NULL NUMBER  ACTIVE_FROM_DATE  NULL DATE  Date from which the media channel is active .  NULL DATE  NULL VARCHAR2 (40)  Instance Identifier .  NULL VARCHAR2 (240)  USER_ATTRIBUTE1  NULL VARCHAR2 (240)  USER_ATTRIBUTE2  NULL VARCHAR2 (240)  USER_ATTRIBUTE3  NULL VARCHAR2 (240)  USER_ATTRIBUTE3  NULL VARCHAR2 (240)  USER_ATTRIBUTE4  NULL VARCHAR2 (240)  USER_ATTRIBUTE5  NULL DATE  Standard Who Column .  SECURITY_GROUP_ID  NULL NUMBER  TINDEX_TYPE SEQUENCE  COlumn Name  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE 1  MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N1  UNIQUE 1  MDCHNL_PK_KEY	MDCHNL_DP	NULL	VARCHAR2 (240)	customers can have a display column that identifies all
MEDIA_CHANNEL_ID  MEDIA_CHANNEL_ID  ACTIVE_FROM_DATE  ACTIVE_FROM_DATE  ACTIVE_TO_DATE  NULL DATE  NULL DATE  Date from which the media channel is active.  ACTIVE_TO_DATE  NULL VARCHAR2(40)  Instance Identifier.  USER_ATTRIBUTE1  NULL VARCHAR2(240)  USER Attribute.  USER_ATTRIBUTE2  NULL VARCHAR2(240)  USER Attribute.  USER_ATTRIBUTE3  NULL VARCHAR2(240)  USER Attribute.  USER_ATTRIBUTE4  NULL VARCHAR2(240)  USER Attribute.  USER_ATTRIBUTE5  NULL DATE  Standard Who Column.  CREATION_DATE  NULL DATE  Standard Who Column.  SECURITY_GROUP_ID  NULL NUMBER  Tindex Type Sequence  Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE  1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2  NOT UNIQUE  1 MDCHNL_PK_KEY	NAME	NULL	VARCHAR2 (320)	
ACTIVE_FROM_DATE  ACTIVE_TO_DATE  NULL DATE  NULL DATE  Date from which the media channel is active.  ACTIVE_TO_DATE  NULL VARCHAR2(40)  Instance Identifier.  USER_ATTRIBUTE1  NULL VARCHAR2(240)  USER_ATTRIBUTE2  NULL VARCHAR2(240)  USER_ATTRIBUTE3  NULL VARCHAR2(240)  USER_ATTRIBUTE4  NULL VARCHAR2(240)  USER_ATTRIBUTE5  NULL DATE  Standard Who Column .  CREATION_DATE  SECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXECURITY_GROUP_ID  NULL NUMBER  STANDARD COLUMN NAME  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE 1  MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2  NOT UNIQUE 1  MDCHNL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1  UNIQUE 1  MDCHNL_FK_KEY	LEVEL_NAME	NULL	VARCHAR2 (80)	Indentifies the record as Med., Channel or Media Channel .
Channel is active .  ACTIVE_TO_DATE  NULL DATE  Date till which the media channel is active .  INSTANCE  USER_ATTRIBUTE1  USER_ATTRIBUTE2  NULL VARCHAR2 (240)  USER_ATTRIBUTE3  NULL VARCHAR2 (240)  USER_ATTRIBUTE3  NULL VARCHAR2 (240)  USER_ATTRIBUTE4  USER_ATTRIBUTE5  NULL VARCHAR2 (240)  USER_ATTRIBUTE5  NULL VARCHAR2 (240)  USER_ATTRIBUTE5  NULL VARCHAR2 (240)  USER_ATTRIBUTE5  NULL VARCHAR2 (240)  USER_ATTRIBUTE 3  USER_ATTRIBUTE 4  NULL DATE  Standard Who Column .  CREATION_DATE  NULL DATE  Standard Who Column .  SECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXECURITY_GROUP_ID  NULL NUMBER  STANDARD COLUMN NAME  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE 1  MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2  NOT UNIQUE 1  MDCHNL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1  UNIQUE 1  MDCHNL_PK_KEY	MEDIA_CHANNEL_ID	NULL	NUMBER	OLTP Unique Identifier .
Channel is active .  INSTANCE  NULL VARCHAR2(40) Instance Identifier .  USER_ATTRIBUTE1  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE2  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE3  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE4  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE5  NULL DATE  Standard Who Column .  CREATION_DATE  NULL DATE  Standard Who Column .  SECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  SEXES  Index Name  Index Type Sequence  Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1  NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2  NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1  UNIQUE 1 MDCHNL_PK_KEY	ACTIVE_FROM_DATE	NULL	DATE	
USER_ATTRIBUTE1  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE2  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE3  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE4  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE5  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE5  NULL VARCHAR2 (240) User Attribute .  USER_ATTRIBUTE5  NULL DATE Standard Who Column .  CREATION_DATE NULL DATE Standard Who Column .  SECURITY_GROUP_ID NULL NUMBER Standard Who Column .  EXECUTED STANDARD SEQUENCE COLUMN NAME  EDW_BIM_MDCH_MDCHN_LTC_N1 NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	ACTIVE_TO_DATE	NULL	DATE	
USER_ATTRIBUTE2  USER_ATTRIBUTE3  NULL VARCHAR2(240)  USER_ATTRIBUTE4  NULL VARCHAR2(240)  USER_ATTRIBUTE5  NULL VARCHAR2(240)  USER_ATTRIBUTE5  NULL VARCHAR2(240)  USER_ATTRIBUTE5  NULL VARCHAR2(240)  USER_ATTRIBUTE .  USER_ATTRIBUTE5  NULL DATE  Standard Who Column .  CREATION_DATE  NULL DATE  Standard Who Column .  SECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXECUTED STANDARD STANDA	INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE3  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE4  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE5  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE5  NULL DATE Standard Who Column .  CREATION_DATE NULL DATE Standard Who Column .  SECURITY_GROUP_ID NULL NUMBER Standard Who Column .  EXECUTED STANDARD STANDA	USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4  NULL VARCHAR2(240) User Attribute .  USER_ATTRIBUTE5  NULL VARCHAR2(240) User Attribute .  LAST_UPDATE_DATE  NULL DATE Standard Who Column .  CREATION_DATE NULL DATE Standard Who Column .  SECURITY_GROUP_ID NULL NUMBER Standard Who Column .  EXECUTED STANDARD STAND	USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5  NULL VARCHAR2 (240) User Attribute .  LAST_UPDATE_DATE  NULL DATE Standard Who Column .  CREATION_DATE  NULL DATE Standard Who Column .  SECURITY_GROUP_ID  NULL NUMBER  Standard Who Column .  EXECUTED STANDARD S	USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE  NULL DATE Standard Who Column .  CREATION_DATE NULL DATE Standard Who Column .  SECURITY_GROUP_ID NULL NUMBER Standard Who Column .  EXECUTED STANDARD STAND	USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
CREATION_DATE NULL DATE Standard Who Column .  SECURITY_GROUP_ID NULL NUMBER Standard Who Column .  EXES  Index Name Index Type Sequence Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1 NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
SECURITY_GROUP_ID  NULL NUMBER Standard Who Column .  EXES  Index Name Index Type Sequence Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1 NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
Index Name  Index Type Sequence Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1 NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	CREATION_DATE	NULL	DATE	Standard Who Column .
Index Name Index Type Sequence Column Name  EDW_BIM_MDCH_MDCHN_LTC_N1 NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
EDW_BIM_MDCH_MDCHN_LTC_N1 NOT UNIQUE 1 MEDIA_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY  EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	exes			
EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_MDCH_MDCHN_LTC_N2 NOT UNIQUE 1 CHANNEL_FK_KEY EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY	EDW BIM MDCH MDCHN LTC N1	NOT UNIQU	E 1	MEDIA FK KEY
EDW_BIM_MDCH_MDCHN_LTC_U1 UNIQUE 1 MDCHNL_PK_KEY		NOT UNIQU	E 1	CHANNEL FK KEY

### EDW\_BIM\_MDCH\_MDTYPES\_LSTG

This is the interface table for the Media Type Level table of Media Channel Dimension. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Туре	Description
MEDIA_TYPE_PK	NULL	VARCHAR2 (240)	Unique Identifier for Media Type .
ROW ID	NULL	ROWID	Row Identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Media Channel Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level in Media Channel Dimension .
MEDIA_TYPE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
MEDIA_TYPE_CODE	NULL	VARCHAR2 (40)	Code of the Media Type .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indiactes whether the media type is active .
START_DATE_ACTIVE	NULL	DATE	Date from which the media type is active .
END_DATE_ACTIVE	NULL	DATE	Date till which the media type is active .
MEDIA_TYPE_NAME	NULL	VARCHAR2(120)	Name of the Media Type .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the media type .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_MDCH_MDTYPES_LSTG_N1	NOT UNIQU	E 1	MEDIA_TYPE_PK
EDW BIM MDCH MDTYPES LSTG N2	BITMA	P 1	COLLECTION STATUS

### EDW\_BIM\_MDCH\_MDTYPES\_LTC

Media Type Level Table of the Media Channel Dimension . This table stores information of Media Type ..

Column 1	Descriptions
----------	--------------

Name	Null?	Туре	Description
MEDIA_TYPE_PK	NULL	VARCHAR2 (240)	Unique Identifier for Media Type .
MEDIA_TYPE_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Media Type .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Media Channel Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level in Media Channel Dimension .
MEDIA_TYPE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2(320)	Reserved for future use in Express .
MEDIA_TYPE_CODE	NULL	VARCHAR2 (40)	Code of the Media Type .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indiactes whether the media type is active .
START_DATE_ACTIVE	NULL	DATE	Date from which the media type is active .
END_DATE_ACTIVE	NULL	DATE	Date till which the media type is active .
MEDIA_TYPE_NAME	NULL	VARCHAR2 (120)	Name of the Media Type .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the media type .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1			User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
SECURITY GROUP ID	NULL	NUMBER	Standard Who Column .

Index Name	Index Type	Sequence	Column Name
EDW_BIM_MDCH_MDTYPES_LTC_N1	NOT UNIQUE	1	ALL_FK_KEY
EDW_BIM_MDCH_MDTYPES_LTC_U1	UNIQUE	1	MEDIA_TYPE_PK_KEY
EDW_BIM_MDCH_MDTYPES_LTC_U2	UNIQUE	1 2	MEDIA_TYPE_PK MEDIA TYPE PK KEY

### EDW\_BIM\_MDCH\_MEDIA\_LSTG

This is the interface table for the Media level table of Media Channel Dimension. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Column Descriptions			
Name	Null?	Type	Description
MEDIA_PK	NULL	VARCHAR2 (320)	Unique Identifier for Media .
ROW_ID	NULL	ROWID	Row Identifier .
MEDIA_TYPE_FK	NULL	VARCHAR2 (240)	Foreign Key to Media Type Level in Media Channel dimension .
MEDIA_TYPE_FK_KEY	NULL	NUMBER	System Generated Foreign Key to Media Type Level in Media Channel dimension .
MEDIA_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
MEDIA_ID	NULL	NUMBER	OLTP Unique identifier of Media
INBOUND_FLAG	NULL	VARCHAR2 (20)	Indicates whether any Response is received for this Media.
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the Media is Active.
MEDIA_NAME	NULL	VARCHAR2 (240)	Name of the Media .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Media .
INSTANCE	NULL	VARCHAR2 (40)	Instnce Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM MDCH MEDIA LSTG N1	NOT UNIQU	E 1	MEDIA PK
EDW_BIM_MDCH_MEDIA_LSTG_N2	BITMA		COLLECTION_STATUS

### EDW\_BIM\_MDCH\_MEDIA\_LTC

Media Level Table of the Media Channel Dimension . This table stores information of Marketing Media  $\,$  .

Name	Null?	Type	Description
MEDIA PK	NULL	VARCHAR2 (320)	Unique Identifier for Media .
MEDIA_PK_KEY	NULL	NUMBER	System generated unique identifier for Media .
MEDIA_TYPE_FK	NULL	VARCHAR2(240)	Foreign Key to Media Type Leve in Media Channel dimension .
MEDIA_TYPE_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Media Type Level in Media Channel dimension .
MEDIA_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely
NAME	NULL	VARCHAR2 (320)	Reserved for future use in Express .
MEDIA_ID	NULL	NUMBER	OLTP Unique identifier of Medi .
INBOUND_FLAG	NULL	VARCHAR2(20)	Indicates whether any Response is received for this Media.
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the Media is Active.
MEDIA NAME	NULL	VARCHAR2 (240)	Name of the Media .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Media
INSTANCE	NULL	VARCHAR2 (40)	Instnce Identifier .
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM MDCH MEDIA LTC N1	NOT UNIQU	E 1	MEDIA TYPE FK KEY
EDW BIM MDCH MEDIA LTC U1	UNIQU		MEDIA PK KEY
EDW BIM MDCH MEDIA LTC U2	UNIQU		MEDIA PK
' '-'	&	2	MEDIA PK KEY

## EDW\_BIM\_MKSG\_MKTSGMTS\_LSTG

This is the interface table for the Market Segment level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

umn Descriptions			
Name	Null?	Type	Description
MKTSGMT_PK	NULL	VARCHAR2(240)	Unique Identifier for Market Segment .
ROW_ID	NULL	ROWID	Row Identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Market Segment Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of Market Segment Dimension .
MKTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
MKTSGMT_ID	NULL	NUMBER	OLTP unique identifier for market segment .
MKTSGMT_CODE	NULL	VARCHAR2 (120)	Market Segment code .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the market segment is active .
MKTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Market Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Market Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the $\operatorname{record}$ .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM MKSG MKTSGMTS LSTG N1	NOT UNIQU	E 1	MKTSGMT PK
EDW BIM MKSG MKTSGMTS LSTG N2	BITMA	P 1	COLLECTION STATUS

## EDW\_BIM\_MKSG\_MKTSGMTS\_LTC

Market Segment Level Table of the Market Segment Dimension . This table stores information of Market Segment .

Name	Null?	Type	Description
MKTSGMT_PK	NULL	VARCHAR2 (240)	Unique Identifier for Market Segment .
MKTSGMT_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Market Segment
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of Market Segment Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level of Market Segment Dimension .
MKTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
MKTSGMT_ID	NULL	NUMBER	OLTP unique identifier for market segment .
MKTSGMT_CODE	NULL	VARCHAR2(120)	Market Segment code .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the market segment is active .
MKTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Market Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Market Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM MKSG MKTSGMTS LTC N1	NOT UNIQU	 E 1	ALL FK KEY
EDW BIM MKSG MKTSGMTS LTC U1	UNIQU		MKTSGMT PK KEY
EDW BIM MKSG MKTSGMTS LTC U2	UNIQU		MKTSGMT PK
222111100_1111001110_1110_02	01/100	2	MKTSGMT PK KEY

# EDW\_BIM\_MKTSGMTS\_A\_LTC

### All Level Table of Market Segment Dimension .

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier .
ALL_PK_KEY	NULL	NUMBER	System generated Unique Identifier .
NAME	NULL	VARCHAR2(80)	Displayed name for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_MKTSGMTS_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_MKTSGMTS_A_LTC_U2	UNIQU		ALL_PK
		2	ALL_PK_KEY

### EDW\_BIM\_MKTSGMTS\_M

This is market segment dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
L1_MKTSGMT_PK_KEY (PK)	NOT NULL	NUMBER	Syetem generated unique identifier for market segment
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all leve .
LO NAME	NULL	VARCHAR2 (80)	Reserved for future use .
L1_MKTSGMT_PK	NULL	VARCHAR2(240)	Unique identifier for market segment .
L1_MKTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use .
L1_MKTSGMT_ID	NULL	NUMBER	OLTP unique identifier for market segment .
L1_MKTSGMT_CODE	NULL	VARCHAR2 (120)	Market Segment code .
L1_ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the market segment is active .
L1_MKTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Market Segment .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Market Segment .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L1_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L1_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_MKTSGMTS_M_U1	UNIQU	E 1 2	L1_MKTSGMT_PK L1_MKTSGMT_PK_KEY
EDW BIM MKTSGMTS M U2	UNIQU	E 1	L1 MKTSGMT PK KEY

# EDW\_BIM\_OFFERS\_A\_LTC

### All Level Table of Offer Dimension.

Name	Null?	Type	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier .
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier .
NAME	NULL	VARCHAR2 (80)	Displayed name for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
dexes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM OFFERS A LTC U1	UNIQU	E 1	ALL PK KEY
EDW_BIM_OFFERS_A_LTC_U2	UNIQU	E 1 2	ALL_PK ALL_PK_KEY

# EDW\_BIM\_OFFERS\_M

This is offrer dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Name	Null?	Type	Description
L1_OFFER_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for offer .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all leve
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_OFFER_PK	NULL	VARCHAR2 (320)	Unique identifier for offer .
L1_OFFER_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_ACTIVITY_OFFER_ID	NULL	NUMBER	OLTP Unique identifier for Offer .
L1_OFFER_CODE	NULL	VARCHAR2 (40)	OLTP Unique Code for the Offer
L1_OFFER_TYPE	NULL	VARCHAR2 (40)	Indicates whether the offer is Simple discount or Tiered discount .
L1_PRIMARY_OFFER_FLAG	NULL	VARCHAR2(20)	Indicates whether this Offer in the Primary offer of this Activity. There can be only on Primary Offer per activity.
L1_LIST_HEADER_ID	NULL	NUMBER	Unique identifier of list header .
L1_OFFER_NAME	NULL	VARCHAR2 (240)	Name of the Offer .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Offer
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4		VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE5		VARCHAR2 (240)	User Attribute .
L1_LAST_UPDATE_DATE		DATE	Standard Who Column .
L1_CREATION_DATE		DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_OFFERS_M_U1	UNIQU	E 1 2	L1_OFFER_PK L1_OFFER_PK_KEY
		E 1	L1 OFFER PK KEY

### EDW\_BIM\_OFFR\_OFFERS\_LSTG

This is the interface table for the Offer level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

umn Descriptions	M <sub>1</sub> ,110	Trmo	Doggrintion
Name	Null?		Description
OFFER_PK		VARCHAR2 (320)	-
ROW_ID		ROWID	Row identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Offer Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key t All Level in Offer Dimension .
OFFER_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
ACTIVITY_OFFER_ID	NULL	NUMBER	OLTP Unique identifier for Offer .
OFFER_CODE	NULL	VARCHAR2 (40)	OLTP Unique Code for the Offer .
OFFER_TYPE	NULL	VARCHAR2 (40)	Indicates whether the offer is Simple discount or Tiered discount .
PRIMARY_OFFER_FLAG	NULL	VARCHAR2(20)	Indicates whether this Offer i the Primary offer of this Activity. There can be only on Primary Offer per activity.
LIST_HEADER_ID	NULL	NUMBER	Unique identifier of list header .
OFFER_NAME	NULL	VARCHAR2 (240)	Name of the Offer .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Offer
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
xes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM OFFR OFFERS LSTG N1	NOT UNIQU	E 1	OFFER PK
EDW BIM OFFR OFFERS LSTG N2	BITMA		COLLECTION STATUS

## EDW\_BIM\_OFFR\_OFFERS\_LTC

Offer Level Table of the Offer Dimension . This table stores information of Marketing Offers .

umn Descriptions	Mr. 770	The real of	Degamintion
Name	Null?		Description
OFFER_PK	NULL	VARCHAR2 (320)	Unique identifier for offer .
OFFER_PK_KEY	NULL	NUMBER	System generated unique identifier for offer dimension.
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Offer Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key All Level in Offer Dimension
OFFER_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
ACTIVITY_OFFER_ID	NULL	NUMBER	OLTP Unique identifier for Offer .
OFFER_CODE	NULL	VARCHAR2 (40)	OLTP Unique Code for the Offe
OFFER_TYPE	NULL	VARCHAR2 (40)	Indicates whether the offer i Simple discount or Tiered discount .
PRIMARY_OFFER_FLAG	NULL	VARCHAR2 (20)	Indicates whether this Offer the Primary offer of this Activity. There can be only o Primary Offer per activity.
LIST_HEADER_ID	NULL	NUMBER	Unique identifier of list header .
OFFER NAME	NULL	VARCHAR2 (240)	Name of the Offer .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of the Offer
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST UPDATE DATE	NULL	DATE	Standard Who Column .
CREATION DATE		DATE	Standard Who Column .
SECURITY_GROUP_ID		NUMBER	Standard Who Column .
xes Index Name	Index Typ	e Sequence	Column Name
EDW BIM OFFR OFFERS LTC N1	NOT UNIQU	E 1	ALL FK KEY
EDW BIM OFFR OFFERS LTC U1	UNIQU	E 1	OFFER PK KEY
EDW BIM OFFR OFFERS LTC U2	UNIQU	E 1	OFFER PK
	~ -	2	OFFER PK KEY

# EDW\_BIM\_OPPORTUNITIES\_A\_LTC

# All Level Table of Opportunity Dimension .

a - 7	D	
COLUMN	Descriptions	

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier .
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier .
NAME	NULL	VARCHAR2(80)	Displayed name for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_OPPORTUNITIES_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_OPPORTUNITIES_A_LTC_U2	UNIQU	E 1	ALL_PK_KEY
		2	ALL_PK

### EDW\_BIM\_OPPORTUNITIES\_M

Column Descriptions

L1\_SALES\_STAGE\_ID

L1\_INITIATING\_CONTACT\_ID

L1\_CLOSE\_COMPETITOR\_ID

L1 SOURCE PROMOTION ID

L1 PRICE LIST ID

L1 TOTAL AMOUNT

L1\_CLOSE\_REASON

L1 CLOSE COMPETITOR CODE

Name

This is the opportunity dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Description

the higher the chance of making

The likely amount of sale from

a sale.

Not Used .

opportunity.

opportunity .

NULL VARCHAR2(240) A reason for closing a

NULL VARCHAR2 (240) Not Used .

this opportunity .

L2_OPPLINE_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for opportunity line .
L1_OPPORTUNITY_PK_KEY	NULL	NUMBER	System generated unique identifier for opportunity .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all level .
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_OPPORTUNITY_PK	NULL	VARCHAR2 (240)	Unique Identifier for opportunity .
L1_OPPORTUNITY_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_OPPORTUNITY_LEAD_ID	NULL	NUMBER	Oltp unique identifier for opportunity header .
L1_OPP_LEAD_NUMBER	NULL	VARCHAR2 (240)	Unique Number assigned to opportunity header .
L1_WIN_PROBABILITY	NULL	NUMBER	The percentage or probability that this lead will result in a sale. The higher the percentage

Null? Type

L1_ADDRESS_ID	NULL	NUMBER	Not Used .
L1_CUSTOMER_ID	NULL	NUMBER	Not Used .
L1_RANK	NULL	VARCHAR2 (240)	Not Used .
L1_PARENT_PROJECT	NULL	VARCHAR2 (240)	Project to which this opportunity belongs .
L1_NO_OPP_ALLOWED_FLAG	NULL	VARCHAR2 (40)	Not Used .
L1_LEAD_SOURCE_CODE	NULL	VARCHAR2 (240)	Originating source code of opportunity .
L1_END_USER_CUSTOMER_NAME	NULL	VARCHAR2 (240)	Not Used .
L1_DELETE_ALLOWED_FLAG	NULL	VARCHAR2 (40)	Not Used .
L1_DECISION_DATE_FLAG	NULL	VARCHAR2 (40)	Not Used .
L1 CURRENCY CODE	NULL	VARCHAR2 (240)	The currency code used for this

NULL NUMBER

NULL NUMBER

NULL NUMBER

NULL NUMBER

NULL NUMBER

NULL NUMBER

```
L1 CLOSE COMPETITOR
                                                NULL VARCHAR2 (240) Not Used .
   L1 CLOSE COMMENT
                                                NULL VARCHAR2 (240) Not Used .
   L1 CHANNEL CODE
                                                NULL VARCHAR2(80) Not Used .
   L1 DECISION DATE
                                                NULL DATE
                                                                   Not Used .
   L1 OPP DESCRIPTION
                                                NULL VARCHAR2 (2000) Opportunity name of the lead,
                                                                   usually the main interest for
                                                                    the lead .
   L1 INSTANCE
                                                NULL VARCHAR2 (240) Instance Identifier .
   L1 USER ATTRIBUTE1
                                                NULL VARCHAR2(240) User Attribute .
   L1 USER ATTRIBUTE2
                                                NULL VARCHAR2(240) User Attribute .
   L1 USER ATTRIBUTE3
                                                NULL VARCHAR2 (240) User Attribute .
   L1 USER ATTRIBUTE4
                                                NULL VARCHAR2(240) User Attribute .
   L1 USER ATTRIBUTE5
                                                NULL VARCHAR2(240) User Attribute .
   L2 OPPLINE PK
                                                NULL VARCHAR2 (240) Unique Identifier for
                                                                    Opportunity Line .
   L2 OPPLINE DP
                                                NULL VARCHAR2(240) Field for discoverer so
                                                                    customers can have a display
                                                                    column that identifies all
                                                                    records uniquely .
                                                NULL VARCHAR2(240) Rserved for future use in
   L2 NAME
                                                                   Express .
                                                                    OLTP unique identifier for
   L2 OPP LEAD LINE ID
                                                NULL NUMBER
                                                                    opportunity line .
   L2 LEAD ID
                                                NULL NUMBER
                                                                    Unique identifier for
                                                                    Opportunity .
   L2 WIN PROBABILITY
                                                NULL NUMBER
                                                                   Not Used .
   L2 SALES STAGE ID
                                                NULL NUMBER
                                                                   Not Used .
                                                                    Not Used .
   L2 PRICE VOLUME MARGIN
                                                NULL NUMBER
   L2 PRICE
                                               NULL NUMBER
                                                                   Not Used .
   L2 ORIG OPPORTUNITY LINE ID
                                               NULL NUMBER
                                                                   Not Used .
   L2 ORIGINAL LEAD LINE ID
                                               NULL NUMBER
                                                                  Not Used .
                                                NULL VARCHAR2(240) Not Used .
   L2 QUOTED LINE FLAG
   L2 CHANNEL CODE
                                                NULL VARCHAR2 (80) Not Used .
   L2 SHIP DATE
                                                NULL DATE
                                                                   Not Used .
   L2 DECISION DATE
                                                NULL DATE
                                                                   Not Used .
   L2 INSTANCE
                                                NULL VARCHAR2 (240) Instance Identifier .
   L2 USER ATTRIBUTE1
                                                NULL VARCHAR2(240) User Attribute .
                                                NULL VARCHAR2(240) User Attribute .
   L2 USER ATTRIBUTE2
   L2 USER ATTRIBUTE3
                                               NULL VARCHAR2(240) User Attribute .
   L2 USER ATTRIBUTE4
                                               NULL VARCHAR2(240) User Attribute .
   L2 USER ATTRIBUTE5
                                               NULL VARCHAR2(240) User Attribute .
   L2 LAST UPDATE DATE
                                               NULL DATE
                                                                   Standard Who Column .
   L2 CREATION DATE
                                               NULL DATE
                                                                   Standard Who Column .
                                                               Standard Who Column .
   SECURITY GROUP ID
                                               NULL NUMBER
   L1 ORIG SYSTEM REFERENCE
                                               NULL VARCHAR2(240) Opportunity name of the lead,
                                                                    usually the main interest for
                                                                    the lead .
   L1 VEHICLE RESPONSE CODE
                                               NULL VARCHAR2(80) Indicates how the lead was
                                                                    created .
   L1 DECISION TIMEFRAME CODE
                                                NULL VARCHAR2(80) specify the time by when
                                                                    decision will be made .
                                                NULL VARCHAR2(20) Flag to indicate if this lead
   L1 DELETED FLAG
                                                                    is soft deleted .
Indexes
                                            Index Type
                                                        Sequence
                                                                    Column Name
    Index Name
   EDW BIM OPPORTUNITIES M U1
                                               UNIQUE
                                                                    L2 OPPLINE PK
                                                            1
                                                            2
                                                                    L2 OPPLINE PK KEY
   EDW BIM OPPORTUNITIES M U2
                                               UNIQUE
                                                            1
                                                                    L2 OPPLINE PK KEY
```

## EDW\_BIM\_OPPR\_OPPLINES\_LSTG

This is the interface table for the Opportunity Line level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
OPPLINE_PK	NULL	VARCHAR2(240)	Unique Identifier for Opportunity Line .
ROW ID	NULL	ROWID	Row Identifier .
OPPORTUNITY_FK	NULL	VARCHAR2 (240)	Foreign Key to Opportunity Level of the Opportunity Dimension .
OPPORTUNITY_FK_KEY	NULL	NUMBER	System Generated Foreign Key Opportunity Level of the Opportunity Dimension .
OPPLINE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
OPP_LEAD_LINE_ID	NULL	NUMBER	OLTP unique identifier for opportunity line .
LEAD_ID	NULL	NUMBER	OLTP Unique identifier for Opportunity .
WIN_PROBABILITY	NULL	NUMBER	Not used .
SALES_STAGE_ID	NULL	NUMBER	Not used .
PRICE_VOLUME_MARGIN	NULL	NUMBER	Not used .
PRICE	NULL	NUMBER	Not used .
ORIG_OPPORTUNITY_LINE_ID	NULL	NUMBER	Not used .
ORIGINAL_LEAD_LINE_ID	NULL	NUMBER	Not used .
QUOTED_LINE_FLAG	NULL	VARCHAR2 (40)	Not used .
CHANNEL_CODE	NULL	VARCHAR2 (80)	Not used .
SHIP_DATE	NULL	DATE	Not used .
DECISION_DATE	NULL	DATE	Not used .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name

3 - 320

## EDW\_BIM\_OPPR\_OPPLINES\_LTC

Opportunity Line Level Table of the Opportunity Dimension . This table stores information of Opportunity Lines .

Name	Null?	Type	Description
OPPLINE_PK			Unique Identifier for Opportunity Line .
OPPLINE_PK_KEY	NULL	NUMBER	System generated unique identifier for opportunity lin
OPPORTUNITY_FK	NULL	VARCHAR2 (240)	Foreign Key to Opportunity Level of the Opportunity Dimension
OPPORTUNITY_FK_KEY	NULL	NUMBER	System Generated Foreign Key t Opportunity Level of the Opportunity Dimension .
OPPLINE_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
OPP_LEAD_LINE_ID	NULL	NUMBER	OLTP unique identifier for opportunity line .
LEAD_ID	NULL	NUMBER	OLTP Unique identifier for Opportunity .
WIN PROBABILITY	NULL	NUMBER	Not used .
SALES STAGE ID	NULL	NUMBER	Not used .
PRICE VOLUMN MARGIN	NULL	NUMBER	Not used .
PRICE	NULL	NUMBER	Not used .
ORIG OPPORTUNITY LINE ID	NULL	NUMBER	Not used .
ORIGINAL LEAD LINE ID	NULL	NUMBER	Not used .
QUOTED_LINE_FLAG	NULL	VARCHAR2 (240)	Not used .
CHANNEL_CODE	NULL	VARCHAR2 (80)	Not used .
SHIP_DATE	NULL	DATE	Not used .
DECISION_DATE	NULL	DATE	Not used .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_OPPR_OPPLINES_LTC_N1	NOT UNIQU	E 1	OPPORTUNITY_FK_KEY
EDW_BIM_OPPR_OPPLINES_LTC_U1	UNIQU	E 1	OPPLINE_PK_KEY
EDW_BIM_OPPR_OPPLINES_LTC_U2	UNIQU	E 1 2	OPPLINE_PK_KEY OPPLINE_PK

## EDW\_BIM\_OPPR\_OPRNTIES\_LSTG

This is the interface table for the Opportunity level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Column Descriptions			
Name	Null?	Туре	Description
OPPORTUNITY_PK	NULL	VARCHAR2 (240)	Unique Identifier for Opportunity Header .
ROW ID	NULL	ROWID	Row Identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of the Opportunity Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of the Opportunity Dimension .
OPPORTUNITY_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
OPPORTUNITY_LEAD_ID	NULL	NUMBER	Oltp unique identifier for opportunity header .
OPP_LEAD_NUMBER	NULL	VARCHAR2 (240)	Unique Number assigned to opportunity header .
WIN_PROBABILITY	NULL	NUMBER	The percentage or probability that this lead will result in a sale. The higher the percentage the higher the chance of making a sale.
SALES STAGE ID	NULL	NUMBER	Not used .
PRICE_LIST_ID	NULL	NUMBER	Not used .
INITIATING_CONTACT_ID	NULL	NUMBER	Not used .
CLOSE_COMPETITOR_ID	NULL	NUMBER	Not used .
SOURCE_PROMOTION_ID	NULL	NUMBER	Not used .
ADDRESS_ID	NULL	NUMBER	Not used .
CUSTOMER_ID	NULL	NUMBER	Not used .
RANK	NULL	VARCHAR2 (240)	Not used .
PARENT_PROJECT	NULL	VARCHAR2 (240)	Project to which this opportunity belongs
NO_OPP_ALLOWED_FLAG	NULL	VARCHAR2 (40)	Not used .
LEAD_SOURCE_CODE	NULL	VARCHAR2 (240)	Originating source code of opportunity .
END_USER_CUSTOMER_NAME	NULL	VARCHAR2 (240)	Not used .
DELETE_ALLOWED_FLAG	NULL	VARCHAR2 (40)	Not Used .
DECISION_DATE_FLAG	NULL	VARCHAR2 (40)	Not used .
CURRENCY_CODE	NULL	VARCHAR2 (240)	The currency code used for this opportunity .
TOTAL_AMOUNT	NULL	NUMBER	The likely amount of sale from this opportunity .
CLOSE_REASON	NULL	VARCHAR2 (240)	A reason for closing a opportunity .
CLOSE_COMPETITOR_CODE	NULL	VARCHAR2 (240)	Not used .
CLOSE_COMPETITOR	NULL	VARCHAR2 (240)	Not used .
CLOSE_COMMENT	NULL	VARCHAR2 (240)	Not used .
CHANNEL_CODE	NULL	VARCHAR2 (80)	Not used .
DECISION_DATE	NULL	DATE	Not used .

Oracle Proprietary, Confidential Information—Use Restricted by Contract

OPP_DESCRIPTION	NULL	VARCHAR2 (2000)	Opportunity name of the lead, usually the main interest for the lead .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
ORIG_SYSTEM_REFERENCE	NULL	VARCHAR2 (240)	Originating source of opportunity .
VEHICLE_RESPONSE_CODE	NULL	VARCHAR2(80)	Indicates how the lead was created .
DECISION_TIMEFRAME_CODE	NULL	VARCHAR2(80)	specify the time by when decision will be made .
DELETED_FLAG	NULL	VARCHAR2(20)	Flag to indicate if this lead is soft deleted .

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW BIM OPPR OPRNTIES LSTG N1	NOT UNIQUE	1	OPPORTUNITY PK
EDW BIM OPPR OPRNTIES LSTG N2	BITMAP	1	COLLECTION STATUS

# EDW\_BIM\_OPPR\_OPRNTIES\_LTC

Opportunity Level Table of the Opportunity Dimension . This table stores information of Opportunity Header .

Column Descriptions			
Name	Null?	Type	Description
OPPORTUNITY_PK	NULL	VARCHAR2 (240)	Unique Identifier for Opportunity Header .
OPPORTUNITY_PK_KEY	NULL	NUMBER	System Generated Unique Identifier for Opportunity Header .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level of the Opportunity Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated Foreign Key to All Level of the Opportunity Dimension .
OPPORTUNITY_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
OPPORTUNITY_LEAD_ID	NULL	NUMBER	Oltp unique identifier for opportunity header .
OPP_LEAD_NUMBER	NULL	VARCHAR2 (240)	Unique Number assigned to opportunity header .
WIN_PROBABILITY	NULL	NUMBER	The percentage or probability that this lead will result in a sale. The higher the percentage the higher the chance of making a sale.
SALES_STAGE_ID	NULL	NUMBER	Not used .
PRICE_LIST_ID	NULL	NUMBER	Not used .
INITIATING_CONTACT_ID	NULL	NUMBER	Not used .
CLOSE_COMPETITOR_ID	NULL	NUMBER	Not used .
SOURCE_PROMOTION_ID	NULL	NUMBER	Not used .
ADDRESS_ID	NULL	NUMBER	Not used .
CUSTOMER_ID	NULL	NUMBER	Not used .
RANK	NULL	VARCHAR2 (240)	Not used .
PARENT_PROJECT	NULL	VARCHAR2 (240)	Project to which this opportunity belongs
NO_OPP_ALLOWED_FLAG	NULL	VARCHAR2 (40)	Not used .
LEAD_SOURCE_CODE	NULL	VARCHAR2 (240)	Originating source code of opportunity .
END_USER_CUSTOMER_NAME	NULL	VARCHAR2 (240)	Not used .
DELETE_ALLOWED_FLAG	NULL	VARCHAR2 (40)	Not Used .
DECISION_DATE_FLAG	NULL	VARCHAR2 (40)	Not used .
CURRENCY_CODE	NULL	VARCHAR2 (240)	The currency code used for this opportunity .
TOTAL_AMOUNT	NULL	NUMBER	The likely amount of sale from this opportunity .
CLOSE_REASON	NULL	VARCHAR2 (240)	A reason for closing a opportunity .
CLOSE_COMPETITOR_CODE	NULL	VARCHAR2 (240)	Not used .
CLOSE_COMPETITOR	NULL	VARCHAR2 (240)	Not used .
CLOSE_COMMENT	NULL	VARCHAR2 (240)	Not used .
CHANNEL_CODE	NULL	VARCHAR2 (80)	Not used .
DECISION_DATE	NULL	DATE	Not used .

OPP_DESCRIPTION	NULL	VARCHAR2 (2000)	Opportunity name of the lead, usually the main interest for the lead .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
ORIG_SYSTEM_REFERENCE	NULL	VARCHAR2 (240)	Originating source of opportunity .
VEHICLE_RESPONSE_CODE	NULL	VARCHAR2 (80)	Indicates how the lead was created .
DECISION_TIMEFRAME_CODE	NULL	VARCHAR2 (80)	specify the time by when decision will be made .
DELETED_FLAG	NULL	VARCHAR2 (20)	Flag to indicate if this lead is soft deleted .

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW_BIM_OPPR_OPRNTIES_LTC_N1	NOT UNIQUE	1	ALL_FK_KEY
EDW_BIM_OPPR_OPRNTIES_LTC_U1	UNIQUE	1	OPPORTUNITY_PK_KEY
EDW_BIM_OPPR_OPRNTIES_LTC_U2	UNIQUE	1	OPPORTUNITY_PK_KEY OPPORTUNITY_PK

# EDW\_BIM\_OPP\_STATUS\_A\_LTC

# All Level Table of Opportunity Status Dimension .

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier .
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier .
NAME	NULL	VARCHAR2 (80)	Displayed name for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM OPP STATUS A LTC U1	UNIQU	E 1	ALL PK KEY
EDW BIM OPP STATUS A LTC U2	UNIQU	E 1	ALL PK
		2	ALL PK KEY

## EDW\_BIM\_OPP\_STATUS\_M

This is the opportunity status dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

umn Descriptions Name	Null?	Type	Description
L1_OPPSTATUS_PK_KEY (PK)	NOT NULL		System Generated Unique identifier for opportunity status .
LO_ALL_PK_KEY	NULL	NUMBER	System Generated unique identifier of the ALL Level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier of the All Level .
LO_NAME	NULL	VARCHAR2 (80)	Reserved for future use in Express .
L1_OPPSTATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Opportunity Status .
L1_OPPSTATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_STATUS_CODE	NULL	VARCHAR2 (240)	Opportunity Status Code .
L1_MEANING	NULL	VARCHAR2 (240)	Meaning of the Opportunity Status .
L1_DESCRIPTION	NULL	VARCHAR2 (240)	Long Description of Opportunit Status .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L1_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L1_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
L1_OPEN_STATUS_FLAG	NULL	VARCHAR2 (20)	Flag to indicate that this status is for open opportunity.
L1_FORECAST_ROLLUP_FLAG	NULL	VARCHAR2(20)	Flag to indicate opportunity with this status will appear i forecast .
L1_WIN_LOSS_INDICATOR	NULL	VARCHAR2(20)	Indicates whether the opportunity or lead is Won and Closed or Lost and Closed or just Closed because it is not an opportunity anymore. Validation will be made agains Open Flag. Possible values are 'W', 'L', 'N' (neither equivalent to NULL) .
exes	<b>-</b> 1 -	_	
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_OPP_STATUS_M_U1	UNIQU	E 1 2	L1_OPPSTATUS_PK L1_OPPSTATUS_PK_KEY

## EDW\_BIM\_OSTA\_OPPSTATUS\_LSTG

This is the interface table for the Opportunity Status level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
OPPSTATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Opportunity Status .
ROW ID	NULL	ROWID	Row Identifier .
OPPSTATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Opportunity Status Dimension
ALL_FK_KEY	NULL	NUMBER	System Generated foreign key tall Level in Opportunity Statudimension .
STATUS_CODE	NULL	VARCHAR2 (240)	Opportunity Status Code .
MEANING	NULL	VARCHAR2 (240)	Meaning of the Opportunity Status .
DESCRIPTION	NULL	VARCHAR2 (240)	Long Description of Opportunit Status .
INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
OPEN_STATUS_FLAG	NULL	VARCHAR2 (20)	Flag to indicate that this status is for open opportunity.
FORECAST_ROLLUP_FLAG	NULL	VARCHAR2 (20)	Flag to indicate opportunity with this status will appear : forecast .
WIN_LOSS_INDICATOR	NULL	VARCHAR2 (20)	Indicates whether the opportunity or lead is Won and Closed or Lost and Closed or just Closed because it is not an opportunity anymore. Validation will be made agains Open Flag. Possible values are 'W', 'L', 'N' (neither

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

equivalent to NULL) .

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW_BIM_OSTA_OPPSTATUS_LSTG_N1	NOT UNIQUE	1	OPPSTATUS_PK
EDW_BIM_OSTA_OPPSTATUS_LSTG_N2	BITMAP	1	COLLECTION_STATUS

# EDW\_BIM\_OSTA\_OPPSTATUS\_LTC

Opportunity Status Level Table of the Opportunity Status Dimension . This table stores information of Opportunity Status .

Column Descriptions			
Name	Null?	Type	Description
OPPSTATUS_PK	NULL	VARCHAR2 (240)	Unique Identifier for Opportunity Status .
OPPSTATUS_PK_KEY	NULL	NUMBER	System generated Unique Identifier for Opportunity Status .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Opportunity Status Dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated foreign key to All Level in Opportunity Status dimension .
OPPSTATUS_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
STATUS_CODE	NULL	VARCHAR2 (240)	Opportunity Status Code .
MEANING	NULL	VARCHAR2 (240)	Meaning of the Opportunity Status .
DESCRIPTION	NULL	VARCHAR2 (240)	Long Description of Opportunity Status .
INSTANCE	NULL	VARCHAR2 (40)	Instance identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
OPEN_STATUS_FLAG	NULL	VARCHAR2 (20)	Flag to indicate that this status is for open opportunity
FORECAST_ROLLUP_FLAG	NULL	VARCHAR2 (20)	Flag to indicate opportunity with this status will appear in forecast .
WIN_LOSS_INDICATOR	NULL	VARCHAR2 (20)	Indicates whether the opportunity or lead is Won and Closed or Lost and Closed or just Closed because it is not an opportunity anymore. Validation will be made against Open Flag. Possible values are 'W', 'L', 'N' (neither equivalent to NULL).
Indexes	Indox	o Comionas	Column Name
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_OSTA_OPPSTATUS_LTC_N1	NOT UNIQU		ALL_FK_KEY
EDW_BIM_OSTA_OPPSTATUS_LTC_U1	UNIQU		OPPSTATUS_PK_KEY
EDW_BIM_OSTA_OPPSTATUS_LTC_U2	UNIQU		OPPSTATUS_PK
		2	OPPSTATUS_PK_KEY

# EDW\_BIM\_SRCLSTS\_A\_LTC

### All Level Table of Source List Dimension.

Name	Null?	Туре	Description
ALL_PK	NULL	VARCHAR2 (40)	Unique Identifier .
ALL_PK_KEY	NULL	NUMBER	System Generated Unique Identifier .
NAME	NULL	VARCHAR2 (80)	Displayed name for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_SRCLSTS_A_LTC_U1	UNIQU	E 1	ALL_PK_KEY
EDW_BIM_SRCLSTS_A_LTC_U2	UNIQU	E 1	ALL_PK
		2	ALL_PK_KEY

# EDW\_BIM\_SRCLSTS\_M

This is source list dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level.

Name	Null?	Туре	Description
L1_SRCLST_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for source list .
LO_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for all level .
LO_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for all level
LO_NAME	NULL	VARCHAR2(80)	Reserved for future use in Express .
L1_SRCLST_PK	NULL	VARCHAR2 (320)	Unique identifier for source list .
L1_SRCLST_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L1_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L1_IMPORT_LIST_HEADER_ID	NULL	NUMBER	OLTP Unique Identifier for the List .
L1_LIST_SOURCE_TYPE_ID	NULL	NUMBER	Unique Identifier for List Type
L1_LIST_SOURCE_TYPE	NULL	VARCHAR2 (40)	Reference to the import list column mapping .
L1_USER_STATUS_ID	NULL	NUMBER	The internal ID of the status of the Source List .
L1_STATUS_CODE	NULL	VARCHAR2 (40)	System Status of the Source List corresponding to USER STATUS ID .
L1_STATUS_DATE	NULL	DATE	The date the last status change occurred.
L1_VENDOR_ID	NULL	NUMBER	OLTP Unique Identifier of the source vendor for the import data.
L1_VENDOR_FK	NULL	VARCHAR2 (240)	Foreign Key to trading partner dimension . The source vendor for the import data.
L1_TRANSACTIONAL_COST	NULL	NUMBER	Value used to hold the internal monetary amount based on an internal currency code.
L1_TRANSACTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (40)	Code used to indicate the internally used currency code .
L1_FUNCTIONAL_COST	NULL	NUMBER	Published cost having the values determined by the user-defined currency code.
L1_FUNCTIONAL_CURRENCY_CODE	NULL	VARCHAR2 (40)	User-defined currency code.
L1_PIN_ID	NULL	NUMBER	Not Used .
L1_ORG_ID	NULL	NUMBER	Operating Unit Identifier.
L1_SOURCE_SYSTEM	NULL	VARCHAR2 (4000)	The source from which the import data originated.
L1_KEYWORDS	NULL	VARCHAR2 (4000)	Keywords on which the import information can be searched .
L1_SOURCE_LIST_NAME	NULL	VARCHAR2 (240)	Name of the Source List .

L1_DESCRIPTION	NULL	VARCHAR2(4000) Long Description of the Source List .
L1_INSTANCE	NULL	VARCHAR2(40) Instance Identifier .
L1_USER_ATTRIBUTE1	NULL	VARCHAR2(240) User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2(240) User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2(240) User Attribute .
L1_USER_ATTRIBUTE4	NULL	VARCHAR2(240) User Attribute .
L1_USER_ATTRIBUTE5	NULL	VARCHAR2(240) User Attribute .
L1_LAST_UPDATE_DATE	NULL	DATE Standard Who Column .
L1_CREATION_DATE	NULL	DATE Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER Standard Who Column .

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW BIM SRCLSTS M U1	UNIQUE	1	L1 SRCLST PK
		2	L1_SRCLST_PK_KEY
EDW BIM SRCLSTS M U2	UNIQUE	1	L1 SRCLST PK KEY

# EDW\_BIM\_TGSMT\_A\_LTC

### All Level Table for Target Segment Dimension.

#### Column Descriptions

Name	Null? Type	Description	
ALL_PK	NULL VARCE	R2(40) Unique Identifie	er.
ALL_PK_KEY	NULL NUMBE	System Generated Identifier .	l Unique
NAME	NULL VARCH	R2(80) Displayed name f	or the record .
SECURITY_GROUP_ID	NULL NUMBE	Standard Who Col	Lumn .
dexes			
uexes			
Index Name	Index Type Sec	ence Column Name	
	Index Type Sec UNIQUE	ence Column Name  L ALL_PK_KEY	

# EDW\_BIM\_TGSMT\_DENORM

This table stores all the target segments in a denormalised form .

#### Column Descriptions

Name	Null?	Type	Description
TARGET_SEGMENT_ID	NOT NULL	NUMBER	Unique Identifier for Target Segment .
PARENT_TARGET_SEGMENT_ID	NOT NULL	NUMBER	Unique Identifier for Parent target segment .
CREATION_DATE	NOT NULL	DATE	Standard Who Column .
CREATED_BY	NOT NULL	NUMBER	Standard Who Column .
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who Column .
LAST_UPDATED_BY	NOT NULL	NUMBER	Standard Who Column .
LAST_UPDATE_LOGIN	NULL	NUMBER	Standard Who Column .
REQUEST_ID	NULL	NUMBER	Standard Who Column .
PROGRAM_APPLICATION_ID	NULL	NUMBER	Standard Who Column .
PROGRAM_ID	NULL	NUMBER	Standard Who Column .
PROGRAM_UPDATE_DATE	NULL	DATE	Standard Who Column .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
PARENT_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the parent target segment .
IMMEDIATE_PARENT_FLAG	NOT NULL	VARCHAR2(20)	"Y" indicates parent_target_segment_id is the immediate parent of target_segment_id .
ROOT_FLAG	NOT NULL	VARCHAR2(20)	"Y" indicates target_segment_id is at the root of the hierarchy .
LEVEL_FROM_PARENT	NOT NULL	NUMBER	Number of Levels of the target_segment_id from the parent target segment id .
LEVEL_FROM_ROOT	NOT NULL	NUMBER	Number of Levels of the target_segment_id from the root
PARENT_LEVEL_FROM_ROOT	NOT NULL	NUMBER	Number of Levels of the parent_target_segment_id from the root.
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .

# EDW\_BIM\_TGSMT\_M

This is target segment dimension table. This is a denormalized star table and contains records for lowest level of the dimension and their parentage up to the top level .

Column	Descriptions
COLUMN	Descriptions

Null? NOT NULL	NUMBER	System Generated Unique Identifier of the lowest level of Target Segment dimension
		Identifier of the lowest level
NULL		of Target Segment dimension .
	NUMBER	System generated unique identifier for level 8 of target segment
NULL	NUMBER	System generated unique identifier for level 7 of target segment
NULL	NUMBER	System generated unique identifier for level 6 of target segment
NULL	NUMBER	System generated unique identifier for level 5 of target segment
NULL	NUMBER	System generated unique identifier for level 4 of target segment
NULL	NUMBER	System generated unique identifier for level 3 of target segment
NULL	NUMBER	System generated unique identifier for level 2 of target segment
NULL	NUMBER	System generated unique identifier for level 1 of target segment
NULL	NUMBER	System generated unique identifier for all level in target segment dimension .
NULL	VARCHAR2(40)	Unique identifier for all level in target segment dimension .
NULL	VARCHAR2(80)	Displayed name of the all level .
NULL	VARCHAR2(120)	Unique identifier for target segment .
NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
NULL	VARCHAR2 (240)	
NULL	NUMBER	OLTP unique identifier for target segment .
NULL	VARCHAR2 (40)	Unique code of the target segment .
NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment.
NULL	VARCHAR2(20)	Indicates whether the target segment is active .
NULL	NUMBER	Original Size of the target segment .
	NULL NULL NULL NULL NULL NULL NULL NULL	NULL NUMBER  NULL VARCHAR2 (40)  NULL VARCHAR2 (240)  NULL VARCHAR2 (20)  NULL VARCHAR2 (20)  NULL VARCHAR2 (20)  NULL VARCHAR2 (20)

L1_TGTSGMT_NAME			Name of the target segment .
L1_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of target segment .
L1_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier ,
L1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L1_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L1 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L2_TGTSGMT_PK	NULL	VARCHAR2 (120)	Unique identifier for target segment .
L2_TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
L2_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L2_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
L2_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
L2_MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
L2_ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
L2_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
L2 TGTSGMT NAME	NULL	VARCHAR2 (240)	Name of the target segment .
L2_DESCRIPTION			Long description of target segment .
			sequenc.
L2 INSTANCE	NULL	VARCHAR2 (40)	_
L2_INSTANCE L2_USER_ATTRIBUTE1		VARCHAR2 (40) VARCHAR2 (240)	Instance Identifier ,
L2_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	Instance Identifier , User Attribute .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2	NULL NULL	VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute . User Attribute .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3	NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute . User Attribute . User Attribute .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4	NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute . User Attribute . User Attribute . User Attribute .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5	NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4	NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute . User Attribute . User Attribute . User Attribute .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5	NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK	NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (120) VARCHAR2 (240)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP	NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (120) VARCHAR2 (240)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP	NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (120) VARCHAR2 (240) VARCHAR2 (240)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (120)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment . Indicates whether the target segment is also a market
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID L3_TGTSGMT_ID	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (120)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER  VARCHAR2 (40)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment . Indicates whether the target
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID L3_TGTSGMT_ID L3_TGTSGMT_CODE L3_MARKET_SEGMENT_FLAG	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER  VARCHAR2 (40)  VARCHAR2 (20)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment . Indicates whether the target segment is also a market segment . Indicates whether the target
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID L3_TGTSGMT_ID L3_TGTSGMT_CODE L3_MARKET_SEGMENT_FLAG L3_ENABLED_FLAG	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER  VARCHAR2 (20)  VARCHAR2 (20)  NUMBER	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment . Indicates whether the target segment is also a market segment . Indicates whether the target segment is active . Original Size of the target
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID L3_TGTSGMT_ID L3_TGTSGMT_CODE L3_MARKET_SEGMENT_FLAG L3_ENABLED_FLAG L3_ORIGINAL_SIZE	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER  VARCHAR2 (20)  VARCHAR2 (20)  VARCHAR2 (20)  VARCHAR2 (20)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment . Indicates whether the target segment is also a market segment . Indicates whether the target segment is active . Original Size of the target segment .
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID L3_TGTSGMT_ID L3_TGTSGMT_CODE L3_MARKET_SEGMENT_FLAG L3_ENABLED_FLAG L3_ORIGINAL_SIZE L3_TGTSGMT_NAME	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER  VARCHAR2 (20)  VARCHAR2 (20)  VARCHAR2 (20)  VARCHAR2 (20)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment . Indicates whether the target segment is also a market segment is also a market segment is active . Original Size of the target segment . Name of the target segment . Long description of target
L2_USER_ATTRIBUTE1 L2_USER_ATTRIBUTE2 L2_USER_ATTRIBUTE3 L2_USER_ATTRIBUTE4 L2_USER_ATTRIBUTE5 L3_TGTSGMT_PK L3_TGTSGMT_DP  L3_NAME L3_TGTSGMT_ID L3_TGTSGMT_CODE L3_MARKET_SEGMENT_FLAG L3_ORIGINAL_SIZE L3_ORIGINAL_SIZE L3_DESCRIPTION	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)  VARCHAR2 (240)  VARCHAR2 (240)  NUMBER  VARCHAR2 (20)  VARCHAR2 (20)  VARCHAR2 (20)  VARCHAR2 (20)	Instance Identifier , User Attribute . Unique identifier for target segment . Field for discoverer so customers can have a display column that identifies all records uniquely . Reserved for future use in Express . OLTP unique identifier for target segment . Unique code of the target segment is also a market segment is also a market segment is active . Original Size of the target segment . Name of the target segment . Long description of target segment .

Ι	L3_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
Ι	L3_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
Ι	3 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
Ι	L4_TGTSGMT_PK	NULL	VARCHAR2(120)	Unique identifier for target segment .
Ι	L4_TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
Ι	L4_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
Ι	L4_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
Ι	L4_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
Ι	L4_MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
Ι	L4_ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
Ι	L4_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
Ι	L4_TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the target segment .
Ι	4_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of target segment .
Ι	L4_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier ,
Ι	4_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
Ι	L4_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
Ι	L4 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
Ι	4 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
Ι	4 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
Ι	L5_TGTSGMT_PK	NULL	VARCHAR2 (120)	Unique identifier for target segment .
Ι	L5_TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
Ι	J5_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
Ι	L5_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
Ι	L5_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
Ι	.5_MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
Ι	L5_ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
Ι	L5_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
	L5_TGTSGMT_NAME			Name of the target segment .
Ι	L5_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of target segment .
Ι	L5_INSTANCE		VARCHAR2 (40)	Instance Identifier ,
Ι	L5_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
Ι	L5_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
Ι	L5_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
Ι	L5_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
Ι	L5_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
Ι	L6_TGTSGMT_PK	NULL	VARCHAR2(120)	Unique identifier for target segment .

L6_TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all
L6_NAME	NULL	VARCHAR2 (240)	records uniquely . Reserved for future use in Express .
L6_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
L6_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
L6_MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
L6_ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
L6_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
L6 TGTSGMT NAME	NULL	VARCHAR2 (240)	Name of the target segment .
L6_DESCRIPTION			Long description of target segment .
L6_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier ,
L6_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L6_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L6_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L6_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L6 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L7_TGTSGMT_PK	NULL	VARCHAR2(120)	Unique identifier for target segment .
L7_TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L7_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L7_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
L7_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
L7_MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
L7_ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
L7_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
L7_TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the target segment .
L7_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of target segment .
L7_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier ,
L7_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L7_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L8_TGTSGMT_PK	NULL	VARCHAR2(120)	Unique identifier for target segment .
L8_TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L8_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .

L8_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
L8_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
L8_MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
L8_ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
L8_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
L8 TGTSGMT NAME	NULL	VARCHAR2 (240)	Name of the target segment .
L8_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of target segment .
L8_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier ,
L8_USER_ATTRIBUTE1	NULL	VARCHAR2 (4000)	User Attribute .
L8_USER_ATTRIBUTE2	NULL	VARCHAR2 (4000)	User Attribute .
L8 USER ATTRIBUTE3	NULL	VARCHAR2 (4000)	User Attribute .
L8 USER ATTRIBUTE4	NULL	VARCHAR2 (4000)	User Attribute .
L8 USER ATTRIBUTE5	NULL	VARCHAR2 (4000)	User Attribute .
L9_TGTSGMT_PK	NULL	VARCHAR2 (120)	Unique identifier for target segment .
L9_TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
L9_NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
L9_TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
L9_TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code of the target segment .
L9_MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
L9_ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
L9_ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
L9_TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the target segment .
L9_DESCRIPTION	NULL	VARCHAR2 (4000)	Long description of target segment .
L9_INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier ,
L9_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute .
L9_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute .
L9_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute .
L9_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute .
L9_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute .
L9_LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
L9_CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGSMT_M_U1	UNIQU	E 1 2	L9_TGTSGMT_PK L9_TGTSGMT_PK_KEY
EDW_BIM_TGSMT_M_U2	UNIQU	E 1	L9_TGTSGMT_PK_KEY

# EDW\_BIM\_TGST\_TGSMT\_L1\_LSTG

This is the interface table for the target segment level 1 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
TGTSGMT_PK		**	Unique Identifier for target segment .
ROW ID	NULL	ROWID	Row Identifier .
PARENT_TGTSGMT_FK			Foreign Key to level 2 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System Generated Foreign Key to level 2 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
xes	- 1 -		
Index Name	Index Typ	_	Column Name
EDW_BIM_TGST_TGSMT_L1_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW_BIM_TGST_TGSMT_L1_LSTG_N2	BITMA	.P 1	COLLECTION_STATUS

## EDW\_BIM\_TGST\_TGSMT\_L1\_LTC

Target segment level 1 Table of the target segment Dimension . This table stores information of target segments .

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
PARENT_TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign Key to level 2 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 2 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Type	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L1_LTC_N1	NOT UNIQUE	E 1	PARENT_TGTSGMT_FK_KEY
EDW BIM TGST TGSMT L1 LTC U1	UNIQU	E 1	TGTSGMT PK KEY

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

UNIQUE

1 TGTSGMT\_PK
2 TGTSGMT\_PK\_KEY

EDW\_BIM\_TGST\_TGSMT\_L1\_LTC\_U2

# EDW\_BIM\_TGST\_TGSMT\_L2\_LSTG

This is the interface table for the target segment level 2 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
TGTSGMT_PK			Unique Identifier for target segment .
ROW ID	NITI.I.	ROWID	Row Identifier .
PARENT TGTSGMT FK			Foreign Key to level 3 of
	NOLL	VARCHARZ (120)	target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key level 3 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	<pre>Indicates whether the target segment is active .</pre>
ORIGINAL_SIZE	NULL	NUMBER	Original Size of target segme
TGTSGMT NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
xes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L2_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW BIM TGST TGSMT L2 LSTG N2	BITMA	P 1	COLLECTION STATUS

## EDW\_BIM\_TGST\_TGSMT\_L2\_LTC

Target segment level 2 Table of the target segment Dimension . This table stores information of target segments.

Column Descriptions			
Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment .
PARENT_TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign Key to level 3 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 3 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L2_LTC_N1	NOT UNIQU	E 1	PARENT_TGTSGMT_FK_KEY
EDW_BIM_TGST_TGSMT_L2_LTC_U1	UNIQU	E 1	TGTSGMT_PK_KEY
EDW_BIM_TGST_TGSMT_L2_LTC_U2	UNIQU	E 1 2	TGTSGMT_PK TGTSGMT_PK_KEY

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

# EDW\_BIM\_TGST\_TGSMT\_L3\_LSTG

This is the interface table for the target segment level 3 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
TGTSGMT_PK			Unique Identifier for target segment .
ROW ID	NIII.I.	ROWID	Row Identifier .
PARENT_TGTSGMT_FK			Foreign Key to level 4 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 4 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2(240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes	- 1 -	_	~ 3
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L3_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW_BIM_TGST_TGSMT_L3_LSTG_N2	BITMA	.P 1	COLLECTION_STATUS

## EDW\_BIM\_TGST\_TGSMT\_L3\_LTC

Target segment level 3 Table of the target segment Dimension . This table stores information of target segments.

Column Descriptions			
Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment .
PARENT_TGTSGMT_FK	NULL	VARCHAR2(120)	Foreign Key to level 4 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 4 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2(240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
Indexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L3_LTC_N1	NOT UNIQU	E 1	PARENT_TGTSGMT_FK_KEY
EDW_BIM_TGST_TGSMT_L3_LTC_U1	UNIQU	E 1	TGTSGMT_PK_KEY
EDW_BIM_TGST_TGSMT_L3_LTC_U2	UNIQU	E 1 2	TGTSGMT_PK TGTSGMT_PK_KEY

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

## EDW\_BIM\_TGST\_TGSMT\_L4\_LSTG

This is the interface table for the target segment level 4 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Туре	Description
TGTSGMT_PK			Unique Identifier for target segment .
ROW ID	NULL	ROWID	Row Identifier .
PARENT_TGTSGMT_FK		VARCHAR2 (120)	
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	Foreign Key to level 5 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L4_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW BIM TGST TGSMT L4 LSTG N2	BITMA	P 1	COLLECTION STATUS

## EDW\_BIM\_TGST\_TGSMT\_L4\_LTC

Target segment level 4 Table of the target segment Dimension . This table stores information of target segments .

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2 (120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
PARENT_TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign Key to level 5 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 5 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Type	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L4_LTC_N1	NOT UNIQUE	E 1	PARENT_TGTSGMT_FK_KEY
EDW BIM TGST TGSMT L4 LTC U1	UNIQU	∃ 1	TGTSGMT PK KEY

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

UNIQUE

1 TGTSGMT\_PK
2 TGTSGMT\_PK\_KEY

EDW\_BIM\_TGST\_TGSMT\_L4\_LTC\_U2

# EDW\_BIM\_TGST\_TGSMT\_L5\_LSTG

This is the interface table for the target segment level 5 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
ROW_ID	NULL	ROWID	Row Identifier .
PARENT_TGTSGMT_FK	NULL	VARCHAR2(120)	Foreign Key to level 6 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key t level 6 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes	Indox T	o Comismos	Column Namo
Index Name	Index Typ	-	Column Name
EDW_BIM_TGST_TGSMT_L5_LSTG_N1	NOT UNIQU		TGTSGMT_PK
EDW_BIM_TGST_TGSMT_L5_LSTG_N2	BITMA	AP 1	COLLECTION_STATUS

## EDW\_BIM\_TGST\_TGSMT\_L5\_LTC

Target segment level 5 Table of the target segment Dimension . This table stores information of target segments.

umn Descriptions			
Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
PARENT_TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign Key to level 6 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 6 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2(240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM TGST TGSMT L5 LTC N1	NOT UNIQU	E 1	PARENT TGTSGMT FK KEY
EDW BIM TGST TGSMT L5 LTC U1	UNIQU	E 1	TGTSGMT PK KEY
EDW_BIM_TGST_TGSMT_L5_LTC_U2	UNIQU	E 1 2	TGTSGMT_PK TGTSGMT_PK_KEY

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

# EDW\_BIM\_TGST\_TGSMT\_L6\_LSTG

This is the interface table for the target segment level 6 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
ROW_ID	NULL	ROWID	Row Identifier .
PARENT_TGTSGMT_FK	NULL	VARCHAR2(120)	Foreign Key to level 7 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key t level 7 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes	Indee E	0 (000)	Column Nome
Index Name	Index Typ	-	Column Name
EDW_BIM_TGST_TGSMT_L6_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW_BIM_TGST_TGSMT_L6_LSTG_N2	BITMA	.P 1	COLLECTION_STATUS

# EDW\_BIM\_TGST\_TGSMT\_L6\_LTC

Target segment level 6 Table of the target segment Dimension . This table stores information of target segments.

umn Descriptions			
Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
PARENT_TGTSGMT_FK	NULL	VARCHAR2(120)	Foreign Key to level 7 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System Generated Foreign Key to level 7 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW BIM TGST TGSMT L6 LTC N1	NOT UNIQU	E 1	PARENT TGTSGMT FK KEY
EDW BIM TGST TGSMT L6 LTC U1	UNIQU	E 1	TGTSGMT PK KEY
EDW_BIM_TGST_TGSMT_L6_LTC_U2	UNIQU	E 1 2	TGTSGMT_PK TGTSGMT_PK_KEY

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

# EDW\_BIM\_TGST\_TGSMT\_L7\_LSTG

This is the interface table for the target segment level 7 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Type	Description
TGTSGMT_PK			Unique Identifier for target segment .
ROW ID	NULL	ROWID	Row Identifier .
PARENT_TGTSGMT_FK			Foreign Key to level 8 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key to level 8 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely.
NAME	NULL	VARCHAR2(240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Typ	_	Column Name
EDW_BIM_TGST_TGSMT_L7_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW_BIM_TGST_TGSMT_L7_LSTG_N2	BITMA	.P 1	COLLECTION_STATUS

## EDW\_BIM\_TGST\_TGSMT\_L7\_LTC

Target segment level 7 Table of the target segment Dimension . This table stores information of target segments .

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
PARENT_TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign Key to level 8 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System Generated Foreign Key to level 8 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Type	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L7_LTC_N1	NOT UNIQUE	E 1	PARENT_TGTSGMT_FK_KEY
EDW BIM TGST TGSMT L7 LTC U1	UNIQU	E 1	TGTSGMT PK KEY

## Oracle Proprietary, Confidential Information—Use Restricted by Contract

UNIQUE

1 TGTSGMT\_PK
2 TGTSGMT\_PK\_KEY

EDW\_BIM\_TGST\_TGSMT\_L7\_LTC\_U2

# EDW\_BIM\_TGST\_TGSMT\_L8\_LSTG

This is the interface table for the target segment level 8 table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Туре	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
ROW ID	NULL	ROWID	Row Identifier .
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Target Segment dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated foreign Key t All Level in Target Segment dimension .
TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
REQUEST_ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes	- 1 -	_	~ .
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L8_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW_BIM_TGST_TGSMT_L8_LSTG_N2	BITMA	.P 1	COLLECTION_STATUS

## EDW\_BIM\_TGST\_TGSMT\_L8\_LTC

Target segment level 8 Table of the target segment Dimension . This table stores information of target segments .

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
ALL_FK	NULL	VARCHAR2 (40)	Foreign Key to All Level in Target Segment dimension .
ALL_FK_KEY	NULL	NUMBER	System Generated foreign Key to All Level in Target Segment dimension .
TGTSGMT_DP	NULL	VARCHAR2(240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the Target Segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
exes			
Index Name	Index Type	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_L8_LTC_N1	NOT UNIQUE	E 1	ALL_FK_KEY
EDW BIM TGST TGSMT L8 LTC U1	UNIQU	E 1	TGTSGMT PK KEY

## Oracle Proprietary, Confidential Information—Use Restricted by Contract

UNIQUE

1 TGTSGMT\_PK
2 TGTSGMT\_PK\_KEY

EDW\_BIM\_TGST\_TGSMT\_L8\_LTC\_U2

## EDW\_BIM\_TGST\_TGSMT\_LSTG

This is the interface table for the target segment level table. Data from multiple transactional systems is staged here for verification and cleansing, before loading it into the dimension level table.

Name	Null?	Туре	Description
TGTSGMT_PK	NULL	VARCHAR2 (120)	Unique Identifier for target segment .
ROW ID	NULL	ROWID	Row Identifier .
PARENT_TGTSGMT_FK	NULL	VARCHAR2(120)	Foreign Key to Level 1 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key Level 1 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment . $ \\$
ENABLED_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original Size of the target segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST UPDATE DATE	NULL	DATE	Standard Who Column .
CREATION DATE	NULL	DATE	Standard Who Column .
REQUEST ID	NULL	NUMBER	Standard Who Column .
OPERATION_CODE	NULL	VARCHAR2 (40)	Code used during warehouse collection .
ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages .
COLLECTION_STATUS	NULL	VARCHAR2 (40)	Collection status code for the record .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
xes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_LSTG_N1	NOT UNIQU	E 1	TGTSGMT_PK
EDW BIM TGST TGSMT LSTG N2	BITMA	P 1	COLLECTION STATUS

# EDW\_BIM\_TGST\_TGSMT\_LTC

Target segment level Table of the target segment Dimension . This table stores information of target segments .

Name	Null?	Type	Description
TGTSGMT_PK	NULL	VARCHAR2(120)	Unique Identifier for target segment .
TGTSGMT_PK_KEY	NULL	NUMBER	System Generated unique identifier for target segment
PARENT_TGTSGMT_FK	NULL	VARCHAR2 (120)	Foreign Key to Level 1 of target segment dimension .
PARENT_TGTSGMT_FK_KEY	NULL	NUMBER	System generated Foreign Key Level 1 of target segment dimension .
TGTSGMT_DP	NULL	VARCHAR2 (240)	Field for discoverer so customers can have a display column that identifies all records uniquely .
NAME	NULL	VARCHAR2 (240)	Reserved for future use in Express .
TGTSGMT_ID	NULL	NUMBER	OLTP unique identifier for target segment .
TGTSGMT_CODE	NULL	VARCHAR2 (40)	Unique code for the target segment .
MARKET_SEGMENT_FLAG	NULL	VARCHAR2 (20)	Indicates whether the target segment is also a market segment .
ENABLED_FLAG	NULL	VARCHAR2(20)	Indicates whether the target segment is active .
ORIGINAL_SIZE	NULL	NUMBER	Original size of the target segment .
TGTSGMT_NAME	NULL	VARCHAR2 (240)	Name of the Target Segment .
DESCRIPTION	NULL	VARCHAR2 (4000)	Long Description of Target Segment .
INSTANCE	NULL	VARCHAR2 (40)	Instance Identifier .
USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User Attribute
USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User Attribute
LAST_UPDATE_DATE	NULL	DATE	Standard Who Column .
CREATION_DATE	NULL	DATE	Standard Who Column .
SECURITY_GROUP_ID	NULL	NUMBER	Standard Who Column .
xes			
Index Name	Index Typ	e Sequence	Column Name
EDW_BIM_TGST_TGSMT_LTC_N1	NOT UNIQU		PARENT_TGTSGMT_FK_KEY
EDW_BIM_TGST_TGSMT_LTC_U1	UNIQU	E 1	TGTSGMT_PK_KEY
EDW BIM TGST TGSMT LTC U2	UNIQU	E 1	TGTSGMT PK

# EDW\_GEOGRAPHY\_M

This is the denormalized star table for the Geography dimension. It contains records for the lowest level of the Geography dimension and their parentage up to the top level, across all hierarchies.

umn Descriptions			
Name	Null?	Type	Description
ALL_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for the top level of the geography dimension
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for the top level of the geography dimension
ALL_NAME	NULL	VARCHAR2(80)	The displayed name for All level
ARE1_AREA1_DP	NULL	VARCHAR2 (240)	Unique name for World Area 1
ARE1_AREA1_PK	NULL	VARCHAR2 (240)	Unique identifier for World Areal
ARE1_AREA1_PK_KEY	NULL	NUMBER	System generated unique identifier for World Areal
ARE1_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
ARE1_NAME	NULL	VARCHAR2 (240)	World Area 1 name
ARE1_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
ARE1_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
ARE1 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
ARE1 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
ARE1 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
ARE2 AREA2 DP	NULL	VARCHAR2 (240)	Unique name for World Area 2
ARE2_AREA2_PK			Unique identifier for World Area2
ARE2_AREA2_PK_KEY	NULL	NUMBER	System generated unique identifier for World Area2
ARE2 INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
ARE2 NAME	NULL	VARCHAR2 (240)	World Area 1 name
ARE2 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
ARE2 USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
ARE2 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
ARE2 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
ARE2 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
CITY CITY DP	NULL	VARCHAR2 (240)	Unique name for City
CITY CITY PK			Unique identifier for City
CITY_CITY_PK_KEY	NULL	NUMBER	System generated unique identifier for City
CITY INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
CITY NAME	NULL	VARCHAR2 (240)	City name
CITY USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
CITY USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
CITY USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
CITY USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
CITY USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
COUN COUNTRY DP		VARCHAR2 (240)	
COUN COUNTRY PK			Unique identifier for Country
— — — — — — — — — — — — — — — — — — —	MOLL		_
COUN_COUNTRY_PK_KEY		NUMBER	SYstem generated unique identifier for Country
COUN_COUNTRY_PK_KEY COUN INSTANCE	NULL	NUMBER VARCHAR2 (40)	

COUN_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
COUN_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
COUN_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
COUN_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
COUN_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
GLOC_ADDRESS_LINE_1	NULL	VARCHAR2 (240)	Address line 1
GLOC_ADDRESS_LINE_2	NULL	VARCHAR2 (240)	Address line 2
GLOC_ADDRESS_LINE_3	NULL	VARCHAR2 (240)	Address line 3
GLOC_ADDRESS_LINE_4	NULL	VARCHAR2 (240)	Address line 4
GLOC_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
GLOC_LOCATION_DP	NULL	VARCHAR2 (240)	Unique name for Location
GLOC LOCATION PK	NULL	VARCHAR2 (240)	Unique identifier for Location
GLOC_LOCATION_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for Location
GLOC_NAME	NULL	VARCHAR2 (240)	Location name
GLOC_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
GLOC USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
GLOC USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
GLOC USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
GLOC USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
PCCY INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
PCCY NAME	NULL	VARCHAR2 (240)	Postal Code City name
PCCY_POSTCODE_CITY_DP			Unique name for Postal Code City
PCCY_POSTCODE_CITY_PK	NULL	VARCHAR2(240)	-
PCCY_POSTCODE_CITY_PK_KEY	NULL	NUMBER	System generated unique identifier for Postal Code City
PCCY USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PCCY_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
PCCY_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
PCCY_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
PCCY_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
POST_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
POST_NAME	NULL	VARCHAR2 (240)	Postal Code name
POST POSTCODE DP	NULL	VARCHAR2 (240)	Unique name for Postal Code
POST_POSTCODE_PK	NULL	VARCHAR2(240)	Unique identifier for Postal Code
POST_POSTCODE_PK_KEY	NULL	NUMBER	System generated ynique identifier for Postal Code
POST_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
POST_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
POST_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
POST_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
POST USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
REGN INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
REGN NAME	NULL	VARCHAR2 (240)	Country region name
REGN REGION DP			Unique name for Country Region
REGN_REGION_PK			Unique identifier for Country Region
REGN_REGION_PK_KEY	NULL	NUMBER	System generated unique identifier for Country Region
REGN_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
REGN_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
REGN_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
REGN_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
REGN USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
SREG_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier

	SREG_NAME			State or Provence Region name
	SREG_STATE_REGION_DP	NULL	VARCHAR2 (240)	Unique name for State or Provence Region
	SREG_STATE_REGION_PK	NULL	VARCHAR2 (240)	Unique identifier for State or Provence Region
	SREG_STATE_REGION_PK_KEY	NULL	NUMBER	System generated unique identifier for State or Provence Region
	SREG_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
	SREG_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
	SREG_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
	SREG_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
	SREG_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
	STAT_INSTANCE	NULL	VARCHAR2 (40)	Instance identifier
	STAT_NAME	NULL	VARCHAR2 (240)	State or Provence name
	STAT_STATE_DP	NULL	VARCHAR2 (240)	Unique name for State or Provence
	STAT_STATE_PK	NULL	VARCHAR2 (240)	Unique identifier for State or Provence
	STAT_STATE_PK_KEY	NULL	NUMBER	System generated unique identifier for State or Provence
	STAT USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
	STAT_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
	STAT USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
	STAT_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
	STAT_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
Ind	exes			
	Index Name	Index Typ	e Sequence	Column Name
	EDW_GEOGRAPHY_M_U1	UNIQU	E 1 2	GLOC_LOCATION_PK GLOC LOCATION PK KEY
	EDW_GEOGRAPHY_M_U2	UNIQU		GLOC_LOCATION_PK_KEY

# EDW\_INSTANCE\_M

This is the denormalized star table for the InstanceDimension. It contains records for the lowest level of the Instance dimension and their parentage up to the top level, across all hierarchies.

umn Descriptions			
Name	Null?	Type	Description
INSA_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for the top level of the instance dimension
INST_INSTANCE_PK_KEY	NOT NULL	NUMBER	System generated unique identifier for the instance level
INSA_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for the top level of the instance dimension
INSA_NAME	NULL	VARCHAR2 (80)	All level name
INST_INSTANCE_PK	NULL	VARCHAR2 (40)	Unique identifier for the instance level
INST_INSTANCE_DP	NULL	VARCHAR2 (40)	Unique Instance Name
INST_NAME	NULL	VARCHAR2 (80)	Instance Name
INST_DESCRIPTION	NULL	VARCHAR2 (240)	Instance Description
INST_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
INST_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
INST_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
INST_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
INST_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
lexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_INSTANCE_M_U1	UNIQU	E 1 2	INST_INSTANCE_PK INST_INSTANCE_PK_KEY
EDW_INSTANCE_M_U2	UNIQU	E 1	INST_INSTANCE_PK_KEY

# EDW\_ITEMS\_M

This is the denormalized star table for the Item Dimension. It contains records for the lowest level of the Item dimension and their parentage up to the top level, across all hierarchies.

Column	Descriptions
COLUMN	Describilis

Name	Null?	Type	Description
IREV ITEM REVISION PK KEY (PK)	NOT NULL		System generated unique
			identifier
IORG_HAZARD_CLASS_ID		NUMBER	Purchasing hazard identifier
IORG_ITEM_ORG_PK_KEY	NULL	NUMBER	System generated unique identifier
IORG_LIST_UNIT_PRICE	NULL	NUMBER	Unit list price - purchasing
IORG_MARKET_PRICE		NUMBER	Purchasing market price
IORG_PRC_TOLERANCE_PCT	NULL	NUMBER	Purchase price tolerance percentage
IORG_SHELF_LIFE_DAYS	NULL	NUMBER	Length of shelf life days
IORG_UN_NUMBER_ID	NULL	NUMBER	Purchasing UN (United Nations) number
ITEM_ITEM_NUMBER_PK_KEY	NULL	NUMBER	System generated unique identifier
PRDF_PROD_FAMILY_PK_KEY	NULL	NUMBER	System generated unique identifier
CCAT_CST_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
ECAT_ENG_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
ICAT_INV_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
MCAT_MRP_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
OCAT_OE_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
LCAT_PLA_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
PCAT_PO_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
SCAT_SER_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
CCIT_CST_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
ECIT_ENG_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
ICIT_INV_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
MCIT_MRP_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
OCIT_OE_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
LCIT_PLA_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
PCIT_PO_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
SCIT_SER_CATEGORY_PK_KEY	NULL	NUMBER	System generated unique identifier
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier
PGRP_PRODUCT_GROUP_PK_KEY	NULL	NUMBER	System generated unique identifier

PGRP_SECONDARY_CODE_ID	NULL	NUMBER	System generated unique identifier of the Product Group (Secondary Interest Code) record in the source database
PCTG_PRIMARY_CODE_ID	NULL	NUMBER	System generated unique identifier of the Product Category (Primary Interest Code) record in the source database
PCTG_PRODUCT_CATEG_PK_KEY	NULL	NUMBER	System generated unique identifier
PLIN_INTEREST_TYPE_ID	NULL	NUMBER	System generated unique identifier of the Product Line ( Interest Type) record in the source database
PLIN_PRODUCT_LINE_PK_KEY	NULL	NUMBER	System generated unique identifier
IREV INSTANCE CODE	NULL	VARCHAR2 (40)	Instance code
IREV ITEM REVISION	NULL	VARCHAR2 (240)	Item revision
IREV ITEM REVISION DP	NULL	VARCHAR2 (240)	Unique item revision name
IREV ITEM REVISION PK		VARCHAR2 (320)	. <del>-</del>
IREV LEVEL NAME		VARCHAR2 (25)	Level name
IREV NAME		VARCHAR2 (80)	Item revision name
IREV USER ATTRIBUTE1			User defined attribute
IREV USER ATTRIBUTE2			User defined attribute
IREV USER ATTRIBUTE3			User defined attribute
IREV USER ATTRIBUTE4			User defined attribute
IREV USER ATTRIBUTE5			User defined attribute
IORG APPROVED SUPPLIER		VARCHAR2 (20)	Approved supplier
IORG BUYER FK			Foriegn key to the buyer level
IORG DESCRIPTION		VARCHAR2 (240)	
IORG_EXPRS_DELIVERY		VARCHAR2 (20)	Flag indicating whether express delivery is required
IORG_INSP_REQUIRED	NULL	VARCHAR2 (40)	Flag indicating whether inspection is required upon receipt
IORG INSTANCE CODE	NULL	VARCHAR2 (40)	Instance code
IORG_INTERNAL_ORD_FLAG	NULL	VARCHAR2(20)	Flag indicating internally orderable item
IORG_INV_PLANNING_CODE	NULL	VARCHAR2 (40)	Inventory planning code
IORG_ITEM_NUMBER	NULL	VARCHAR2 (240)	Item number
IORG_ITEM_ORG_DP	NULL	VARCHAR2 (240)	Unique organization item name
IORG_ITEM_ORG_PK	NULL	VARCHAR2 (320)	Unique identifier
IORG_LOCATOR_CONTROL	NULL	VARCHAR2 (80)	Stock locator control code
IORG_LOT_CONTROL	NULL	VARCHAR2 (80)	Lot control code
IORG_MAKE_OR_BUY_FLAG	NULL	VARCHAR2 (40)	Flag indicated whether item is manufactured or purchased
IORG_MRP_PLN_METHOD	NULL	VARCHAR2(80)	MRP planning method
IORG_NAME	NULL	VARCHAR2 (80)	Alternate organization item name
IORG_OUTSIDE_OP_FLAG	NULL	VARCHAR2 (20)	Flag indicating item may appear on outside operation purchase order
IORG_PLANNER_FK	NULL	VARCHAR2 (1000)	Foriegn key to the planner level
IORG_PURCHASEABLE_FLAG	NULL	VARCHAR2(20)	Flag indicating item is purchasable
IORG_RECEIPT_REQUIRED	NULL	VARCHAR2 (20)	Flag indicating supplier receipt is required before payment
IORG_REVISION_CONTROL	NULL	VARCHAR2 (80)	Revision control code

IORG_RFQ_REQUIRED_FLAG	NULL	VARCHAR2 (20)	Flag indicating whether an RFQ (Request For Quotation) is required
IORG SEGMENT1	NULL	VARCHAR2 (40)	Item Flexfield
IORG_SEGMENT10	NULL	VARCHAR2 (40)	Item Flexfield
IORG SEGMENT11	NULL	VARCHAR2 (40)	Item Flexfield
IORG SEGMENT12	NULL	VARCHAR2 (40)	Item Flexfield
IORG SEGMENT13	NULL	VARCHAR2 (40)	Item Flexfield
IORG SEGMENT14	NULL	VARCHAR2 (40)	Item Flexfield
IORG SEGMENT15		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT16		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT17		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT18		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT19		VARCHAR2 (40)	Item Flexfield
IORG_SEGMENT2		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT20		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT3		VARCHAR2 (40)	Item Flexfield
IORG SEGMENT4		VARCHAR2 (40)	Item Flexfield
IORG_SEGMENT5		VARCHAR2 (40)	Item Flexfield
<del>=</del>		VARCHAR2 (40)	Item Flexfield
IORG_SEGMENT6			Item Flexfield
IORG_SEGMENT7		VARCHAR2 (40)	
IORG_SEGMENT8		VARCHAR2 (40)	Item Flexfield
IORG_SEGMENT9		VARCHAR2 (40)	Item Flexfield
IORG_SERIAL_CONTROL		VARCHAR2 (80)	Serial number control code
IORG_SHELF_LIFE_CODE		VARCHAR2 (80)	Shelf life code
IORG_STOCKABLE_FLAG	NULL	VARCHAR2 (20)	Flag indicating item is stockable
IORG_SUBSTITUTE_RCPT	NULL	VARCHAR2 (20)	Substitute receipt
IORG_TAXABLE_FLAG	NULL	VARCHAR2 (20)	Flag indicating item is taxable
IORG_TAX_CODE	NULL	VARCHAR2 (80)	Tax code
IORG_UNORDERED_RCPT	NULL	VARCHAR2(20)	Flag indicating unordered receipts allowed
IORG USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
IORG USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
IORG USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
IORG USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
IORG USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
ITEM DESCRIPTION	NULL	VARCHAR2 (240)	Description
ITEM INSTANCE CODE	NULL	VARCHAR2 (40)	Instance code
ITEM ITEM NAME			Alternate item name
ITEM ITEM NUMBER DP			Unique item name
ITEM ITEM NUMBER PK			Unique identifier
ITEM NAME		VARCHAR2 (80)	Item name
ITEM ONE TIME FLAG		VARCHAR2 (10)	One time flag
ITEM USER ATTRIBUTE1			User defined attribute
ITEM USER ATTRIBUTE2			User defined attribute
ITEM USER ATTRIBUTE3			User defined attribute
ITEM USER ATTRIBUTE4			User defined attribute
= =			User defined attribute
ITEM_USER_ATTRIBUTE5			
PRDF_DESCRIPTION		VARCHAR2 (240)	<del>-</del>
PRDF_INSTANCE_CODE		VARCHAR2 (40)	
PRDF_NAME			Product family name
PRDF_PRODUCT_FAMILY			Product family name
PRDF_PROD_FAMILY_DP			Unique product family name
PRDF_PROD_FAMILY_PK			Unique identifier
PRDF_USER_ATTRIBUTE1			User defined attribute
PRDF_USER_ATTRIBUTE2			User defined attribute
PRDF_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute

DDDE 116ED 3.000 1010 1			77 7 6' 7 1 1 1
PRDF_USER_ATTRIBUTE4			User defined attribute User defined attribute
PRDF_USER_ATTRIBUTE5 CCAT CATEGORY NAME			Alternate costing organization
CCAT_CATEGORT_NAME	NOLL	VARCHARZ (240)	item category name
CCAT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	Costing organization item category set name
CCAT_CST_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique costing organization item category name
CCAT CST CATEGORY PK	NULL	VARCHAR2 (240)	Unique identifier
CCAT_DESCRIPTION	NULL	VARCHAR2 (240)	Description
CCAT_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code
CCAT_NAME	NULL	VARCHAR2(80)	Costing organization item category name
CCAT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT16	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT17	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT19	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT2	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT20	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT3	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT4	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT6	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT7	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT8	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_SEGMENT9	NULL	VARCHAR2 (40)	Item Categories Flexfield
CCAT_USER_ATTRIBUTE1		VARCHAR2 (240)	
CCAT_USER_ATTRIBUTE2			User defined attribute
CCAT_USER_ATTRIBUTE3			User defined attribute
CCAT_USER_ATTRIBUTE4			User defined attribute
CCAT_USER_ATTRIBUTE5			User defined attribute
ECAT_CATEGORY_NAME	NULL	VARCHAR2 (240)	Alternate engineering organization item category name
ECAT_CATEGORY_SET_NAME	NULL	VARCHAR2(40)	Engineering organization category set name
ECAT_DESCRIPTION	NULL	VARCHAR2 (240)	Description
ECAT_ENG_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique engineering organization item category name
ECAT_ENG_CATEGORY_PK	NULL	VARCHAR2(240)	Unique identifier
ECAT_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code
ECAT_NAME		VARCHAR2(80)	Alternate engineering organization item category name
ECAT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT11		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT12		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT13		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT14		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT15		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT17	NULL	VARCHAR2 (40)	Item Categories Flexfield

ECAT_SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT6		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT7		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
ECAT_SEGMENT9		VARCHAR2 (40)	Item Categories Flexfield
ECAT_USER_ATTRIBUTE1		VARCHAR2 (240)	
ECAT_USER_ATTRIBUTE2			User defined attribute User defined attribute
ECAT_USER_ATTRIBUTE3			User defined attribute
ECAT_USER_ATTRIBUTE4			User defined attribute
ECAT_USER_ATTRIBUTE5			Alternate inventory
ICAT_CATEGORY_NAME	иопп	VARCHARZ (240)	organization item category name
ICAT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	Inventory organization item category set name
ICAT DESCRIPTION	NULL	VARCHAR2 (240)	Description
ICAT_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code
ICAT_INV_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique inventory organization item category name
ICAT_INV_CATEGORY_PK	NULL	VARCHAR2 (240)	Unique identifier
ICAT_NAME	NULL	VARCHAR2 (80)	Inventory organization item category name
ICAT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT15		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT18		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT6		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT7		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
ICAT_SEGMENT9		VARCHAR2 (40)	Item Categories Flexfield
ICAT_USER_ATTRIBUTE1			User defined attribute
ICAT_USER_ATTRIBUTE2			User defined attribute
ICAT_USER_ATTRIBUTE3 ICAT USER ATTRIBUTE4			User defined attribute User defined attribute
			User defined attribute
ICAT_USER_ATTRIBUTE5			Alternate MRP organization item
MCAT_CATEGORY_NAME			category name  MRP organization category set
MCAT_CATEGORY_SET_NAME		VARCHAR2 (40)	name
MCAT_DESCRIPTION MCAT_INSTANCE_CODE		VARCHAR2 (240) VARCHAR2 (40)	Instance code

MONTH MED CAMPOON DE			TT 1 MDD 1 11 11
MCAT_MRP_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique MRP organization item category name
MCAT MRP CATEGORY PK	NULL	VARCHAR2 (240)	Unique identifier
MCAT NAME	NULL	VARCHAR2 (80)	MRP organization item category
_			name
MCAT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT_SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT16	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT17	NULL	VARCHAR2 (40)	Key flexfield segment
MCAT SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT20	NULL	VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT6		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT7		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
MCAT SEGMENT9		VARCHAR2 (40)	Item Categories Flexfield
MCAT USER ATTRIBUTE1			User defined attribute
MCAT USER ATTRIBUTE2			User defined attribute
MCAT USER ATTRIBUTE3			User defined attribute
MCAT USER ATTRIBUTE4			User defined attribute
MCAT USER ATTRIBUTE5			User defined attribute
OCAT CATEGORY NAME			Alternate OE organization item
OCAI_CAIBOOKI_NAME	NOLL	VARCHARZ (Z40)	category name
OCAT CATEGORY SET NAME	NULL	VARCHAR2 (40)	OE organization item category
			name
OCAT_DESCRIPTION	NULL	VARCHAR2 (240)	Description
OCAT_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code
OCAT_NAME	NULL	VARCHAR2 (80)	OE organization item category
			name
OCAT_OE_CATEGORY_DP	NULL	VARCHAR2 (240)	
OGRE OF GREEGODY DV			category name
OCAT_OE_CATEGORY_PK			Unique identifier
OCAT_SEGMENT1		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT11		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT12		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT13		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT14		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT15		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT18		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT6	NULL	VARCHAR2 (40)	Item Categories Flexfield

OCAT_SEGMENT7	NULL	VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT8	NULL	VARCHAR2 (40)	Item Categories Flexfield
OCAT_SEGMENT9	NULL	VARCHAR2 (40)	Item Categories Flexfield
OCAT_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
OCAT_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
OCAT_USER_ATTRIBUTE3			User defined attribute
OCAT_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
OCAT_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
LCAT_CATEGORY_NAME	NULL	VARCHAR2 (240)	Alternate PLA organization item category name
LCAT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	PLA organization item category set name
LCAT_DESCRIPTION	NULL	VARCHAR2 (240)	Description
LCAT_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code
LCAT_NAME	NULL	VARCHAR2 (80)	PLA organization item category name
LCAT_PLA_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique PLA organization item category name
LCAT_PLA_CATEGORY_PK	NULL	VARCHAR2 (240)	Unique identifier
LCAT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT_SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT16	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT6		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT7		VARCHAR2 (40)	Item Categories Flexfield
LCAT SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
LCAT_SEGMENT9		VARCHAR2 (40)	Item Categories Flexfield
LCAT USER ATTRIBUTE1			User defined attribute
LCAT USER ATTRIBUTE2		VARCHAR2 (240)	
			User defined attribute
LCAT_USER_ATTRIBUTE3			User defined attribute
LCAT_USER_ATTRIBUTE4			User defined attribute
LCAT_USER_ATTRIBUTE5 PCAT_CATEGORY_NAME			Alternate PO organization item
PCAT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	category name PO organizatio item category set name
PCAT DESCRIPTION	NITIT.T.	VARCHAR2 (240)	
PCAT INSTANCE CODE		VARCHAR2 (40)	Instance code
PCAT_INSTANCE_CODE PCAT_NAME			PO organization item category
_		VARCHAR2 (80)	name
PCAT_PO_CATEGORY_DP			Unique PO organization item category name
PCAT_PO_CATEGORY_PK			Unique identifier
PCAT_SEGMENT1		VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield

PCAT_SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT16	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT17	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT19	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT2	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT20	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT3	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT4	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT5	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT6	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT7	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT8	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_SEGMENT9	NULL	VARCHAR2 (40)	Item Categories Flexfield
PCAT_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PCAT USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
PCAT USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
PCAT USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
PCAT USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
SCAT_CATEGORY_NAME	NULL	VARCHAR2 (240)	Alternate service organization
			item category name
SCAT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	Service organization item category set name
SCAT DESCRIPTION	NIII.I.	VARCHAR2 (240)	2 1
SCAT INSTANCE CODE		VARCHAR2 (40)	Instance code
SCAT NAME		VARCHAR2 (80)	Service organization item
5 G111 _112 112	1,022	vincolning (00)	category name
SCAT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT16	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT17	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT19	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT2	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT20	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT3	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT4	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT5	NULL	VARCHAR2 (40)	Item Categories Flexfield
SCAT_SEGMENT6	NITIT T	VARCHAR2 (40)	Item Categories Flexfield
SCAT SEGMENT7	иошп		
SCAT SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
COAT CEOMENTO	NULL	VARCHAR2 (40) VARCHAR2 (40)	Item Categories Flexfield Item Categories Flexfield
SCAT_SEGMENT9	NULL NULL		_
SCAT_SEGMENT9 SCAT_SER_CATEGORY_DP	NULL NULL	VARCHAR2(40)	Item Categories Flexfield Item Categories Flexfield Unique service organization
SCAT_SER_CATEGORY_DP	NULL NULL NULL	VARCHAR2 (40) VARCHAR2 (40) VARCHAR2 (240)	Item Categories Flexfield Item Categories Flexfield Unique service organization item category name
SCAT_SER_CATEGORY_DP  SCAT_SER_CATEGORY_PK	NULL NULL NULL NULL	VARCHAR2 (40) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240)	Item Categories Flexfield Item Categories Flexfield Unique service organization item category name Unique identifier
SCAT_SER_CATEGORY_DP  SCAT_SER_CATEGORY_PK SCAT_USER_ATTRIBUTE1	NULL NULL NULL NULL	VARCHAR2 (40) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Item Categories Flexfield Item Categories Flexfield Unique service organization item category name Unique identifier User defined attribute
SCAT_SER_CATEGORY_DP  SCAT_SER_CATEGORY_PK SCAT_USER_ATTRIBUTE1 SCAT_USER_ATTRIBUTE2	NULL NULL NULL NULL NULL	VARCHAR2 (40) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Item Categories Flexfield Item Categories Flexfield Unique service organization item category name Unique identifier User defined attribute User defined attribute
SCAT_SER_CATEGORY_DP  SCAT_SER_CATEGORY_PK SCAT_USER_ATTRIBUTE1 SCAT_USER_ATTRIBUTE2 SCAT_USER_ATTRIBUTE3	NULL NULL NULL NULL NULL NULL	VARCHAR2 (40) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Item Categories Flexfield Item Categories Flexfield Unique service organization item category name Unique identifier User defined attribute User defined attribute User defined attribute
SCAT_SER_CATEGORY_DP  SCAT_SER_CATEGORY_PK SCAT_USER_ATTRIBUTE1 SCAT_USER_ATTRIBUTE2	NULL NULL NULL NULL NULL NULL	VARCHAR2 (40) VARCHAR2 (40) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	Item Categories Flexfield Item Categories Flexfield Unique service organization item category name Unique identifier User defined attribute

CCIT_CATEGORY_NAME	NULL	VARCHAR2 (240)	Alternate costing item category name
CCIT CATEGORY SET NAME	NULL	VARCHAR2 (40)	Costing item category set name
CCIT_CST_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique costing item category name
CCIT_CST_CATEGORY_PK	NULL	VARCHAR2 (240)	Unique identifier
CCIT DESCRIPTION	NULL	VARCHAR2 (240)	Description
CCIT INSTANCE CODE	NULL	VARCHAR2 (40)	Instance code
CCIT NAME	NULL	VARCHAR2 (80)	Costing item category name
CCIT SEGMENT1		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT11		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT12		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT13		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT14		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT15		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
CCIT SEGMENT18		VARCHAR2 (40)	Item Categories Flexfield
<del>-</del>			5
CCIT_SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT6		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT7		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
CCIT_SEGMENT9		VARCHAR2 (40)	Item Categories Flexfield
CCIT_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
CCIT_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
CCIT_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
CCIT_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
CCIT_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
ECIT_CATEGORY_NAME	NULL	VARCHAR2 (240)	Alternate engineering item category name
ECIT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	Engineering item category set name
ECIT_DESCRIPTION	NULL	VARCHAR2 (240)	Description
ECIT_ENG_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique engineering item category name
ECIT_ENG_CATEGORY_PK	NULL	VARCHAR2 (240)	Unique identifier
ECIT_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code
ECIT_NAME	NULL	VARCHAR2 (80)	Engineering item category name
ECIT_SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT18		VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
ECIT_SEGMENT2 ECIT SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
ECIT SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
TOTI DEGMENTS	иОТР	VARCHARZ (4U)	Trem caredottes tiexiteid

Oracle Proprietary, Confidential Information—Use Restricted by Contract

ECIT_SEGMENT4	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT_SEGMENT5	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT_SEGMENT6	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT_SEGMENT7	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT_SEGMENT8	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT_SEGMENT9	NULL	VARCHAR2 (40)	Item Categories Flexfield
ECIT_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
ECIT_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
ECIT_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
ECIT_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
ECIT_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
ICIT_CATEGORY_NAME	NULL	VARCHAR2 (240)	Alternate inventory item category name
ICIT_CATEGORY_SET_NAME	NULL	VARCHAR2 (40)	Inventory item category set name
ICIT DESCRIPTION	NULL	VARCHAR2 (240)	Description
ICIT INSTANCE CODE	NULL	VARCHAR2 (40)	Instance code
ICIT_INV_CATEGORY_DP	NULL	VARCHAR2 (240)	Unique inventory item category name
ICIT INV CATEGORY PK	NULL	VARCHAR2 (240)	Unique identifier
ICIT NAME	NULL	VARCHAR2 (80)	Inventory item category name
ICIT SEGMENT1	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT10	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT11	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT12	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT13	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT14	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT15	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT16	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT17	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT18	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT19	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT2	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT20	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT3	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT4	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT5	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT6	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT7	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT8	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT SEGMENT9	NULL	VARCHAR2 (40)	Item Categories Flexfield
ICIT USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
ICIT USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
ICIT USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
ICIT USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
ICIT USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
MCIT CATEGORY NAME	NULL	VARCHAR2 (240)	Alternate MRP item category
MCIT CATEGORY SET NAME	NULL	VARCHAR2 (40)	name MRP item category set name
MCIT DESCRIPTION		VARCHAR2 (240)	
MCIT INSTANCE CODE		VARCHAR2 (40)	Instance code
MCIT MRP CATEGORY DP		VARCHAR2 (240)	
MCIT MRP CATEGORY PK		VARCHAR2 (240)	
MCIT NAME		VARCHAR2 (80)	MRP item category name
MCIT SEGMENT1		VARCHAR2 (40)	Item Categories Flexfield
MCIT SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
MCIT SEGMENT11		VARCHAR2 (40)	Item Categories Flexfield
MCIT SEGMENT12		VARCHAR2 (40)	Item Categories Flexfield
=' '		( /	

```
NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT13
MCIT SEGMENT14
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT15
                                           NULL VARCHAR2(40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT16
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT17
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT18
MCIT SEGMENT19
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT2
                                           NULL VARCHAR2 (40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT20
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT3
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT4
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT5
MCIT SEGMENT6
                                           NULL VARCHAR2 (40) Item Categories Flexfield
MCIT SEGMENT7
                                           NULL VARCHAR2 (40) Item Categories Flexfield
MCIT SEGMENT8
                                           NULL VARCHAR2(40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
MCIT SEGMENT9
MCIT USER ATTRIBUTE1
                                           NULL VARCHAR2 (240) User defined attribute
MCIT USER ATTRIBUTE2
                                           NULL VARCHAR2 (240) User defined attribute
MCIT USER ATTRIBUTE3
                                           NULL VARCHAR2 (240) User defined attribute
MCIT USER ATTRIBUTE4
                                           NULL VARCHAR2 (240) User defined attribute
                                           NULL VARCHAR2(240) User defined attribute
MCIT USER ATTRIBUTE5
OCIT CATEGORY NAME
                                           NULL VARCHAR2 (240) Alternate OE item category name
OCIT CATEGORY SET NAME
                                           NULL VARCHAR2 (40) OE item category set name
OCIT DESCRIPTION
                                           NULL VARCHAR2 (240) Description
OCIT INSTANCE CODE
                                           NULL VARCHAR2 (40) Instance code
                                           NULL VARCHAR2(80) OE item category name
OCIT NAME
                                           NULL VARCHAR2 (240) Unique OE item category name
OCIT OE CATEGORY DP
OCIT OE CATEGORY PK
                                           NULL VARCHAR2(240) Unique identifier
OCIT SEGMENT1
                                           NULL VARCHAR2 (40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT10
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT11
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT12
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT13
OCIT SEGMENT14
                                           NULL VARCHAR2 (40) Item Categories Flexfield
OCIT SEGMENT15
                                           NULL VARCHAR2 (40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT16
                                           NULL VARCHAR2(40) Item Categories Flexfield
NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT17
OCIT SEGMENT18
OCIT SEGMENT19
                                           NULL VARCHAR2(40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT2
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT20
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT3
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT4
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT5
OCIT SEGMENT6
                                           NULL VARCHAR2 (40) Item Categories Flexfield
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT7
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT8
                                           NULL VARCHAR2(40) Item Categories Flexfield
OCIT SEGMENT9
                                           NULL VARCHAR2(240) User defined attribute
OCIT USER ATTRIBUTE1
OCIT USER ATTRIBUTE2
                                          NULL VARCHAR2 (240) User defined attribute
OCIT_USER_ATTRIBUTE3
                                           NULL VARCHAR2(240) User defined attribute
                                           NULL VARCHAR2 (240) User defined attribute
OCIT USER ATTRIBUTE4
OCIT USER ATTRIBUTE5
                                           NULL VARCHAR2 (240) User defined attribute
LCIT CATEGORY NAME
                                           NULL VARCHAR2 (240) Alternate PLA item category
LCIT CATEGORY SET NAME
                                           NULL VARCHAR2(40) PLA item category set name
                                           NULL VARCHAR2(240) Description
LCIT DESCRIPTION
```

ICIT INCTANCE CODE	NITIT T	VARCHAR2 (40)	Instance code
LCIT_INSTANCE_CODE		VARCHAR2 (40)	PLA item category name
LCIT_NAME			2 1
LCIT_PLA_CATEGORY_DP			Unique PLA item category name Unique identifier
LCIT_PLA_CATEGORY_PK		VARCHAR2 (240)	<del>-</del>
LCIT_SEGMENT1		VARCHAR2 (40)	3
LCIT_SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT11		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT12		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT13		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT14		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT15		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT18		VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT19	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT2	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT20	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT3	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT4	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT5	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT6	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT_SEGMENT7	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT SEGMENT8	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT SEGMENT9	NULL	VARCHAR2 (40)	Item Categories Flexfield
LCIT USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
LCIT USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
LCIT USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
LCIT USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
LCIT USER ATTRIBUTE5			User defined attribute
PCIT CATEGORY NAME	NULL	VARCHAR2 (240)	Alternate PO item category name
PCIT CATEGORY SET NAME		VARCHAR2 (40)	
PCIT DESCRIPTION		VARCHAR2 (240)	9 1
PCIT INSTANCE CODE		VARCHAR2 (40)	-
PCIT NAME		VARCHAR2 (80)	
PCIT PO CATEGORY DP			Unique PO item category name
PCIT PO CATEGORY PK			Unique identifier
PCIT SEGMENT1		VARCHAR2 (40)	Item Categories Flexfield
PCIT SEGMENT10		VARCHAR2 (40)	Item Categories Flexfield
PCIT SEGMENT11		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT11 PCIT SEGMENT12		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT12 PCIT SEGMENT13		VARCHAR2 (40)	Item Categories Flexfield
<del>=</del>			Item Categories Flexfield
PCIT_SEGMENT14		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT15		VARCHAR2 (40)	5
PCIT_SEGMENT16		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT17		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT18		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT19		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT2		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT20		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT3		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT4		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT5		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT6		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT7		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT8		VARCHAR2 (40)	Item Categories Flexfield
PCIT_SEGMENT9		VARCHAR2 (40)	Item Categories Flexfield
PCIT_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute

PCIT_USER_ATTRIBUTE2	NULL VARO	CHAR2 (240)	Key flexfield segment
PCIT_USER_ATTRIBUTE3	NULL VARO	CHAR2 (240)	Key flexfield segment
PCIT_USER_ATTRIBUTE4	NULL VARO	CHAR2 (240)	Key flexfield segment
PCIT_USER_ATTRIBUTE5	NULL VARO	CHAR2 (240)	Key flexfield segment
SCIT_CATEGORY_NAME	NULL VARO	CHAR2 (240)	Alternate service item category
			name
SCIT_CATEGORY_SET_NAME	NULL VARO		Service item category set name
SCIT_DESCRIPTION		CHAR2 (240)	-
SCIT_INSTANCE_CODE	NULL VARO		Instance code
SCIT_NAME	NULL VARO		Service item category name
SCIT_SEGMENT1	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT10	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT11	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT12	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT13	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT14	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT15	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT16	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT17	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT18	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT19	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT2	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT20	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT3	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT4	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT5	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT6	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT7	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT8	NULL VARO		Item Categories Flexfield
SCIT_SEGMENT9	NULL VARO		Item Categories Flexfield
SCIT_SER_CATEGORY_DP	NULL VARO	CHAR2 (240)	Unique service item category name
SCIT_SER_CATEGORY_PK	NULL VARO	CHAR2 (240)	Unique identifier
SCIT_USER_ATTRIBUTE1	NULL VARO	CHAR2 (240)	User defined attribute
SCIT_USER_ATTRIBUTE2	NULL VARO	CHAR2 (240)	User defined attribute
SCIT_USER_ATTRIBUTE3	NULL VARO	CHAR2 (240)	User defined attribute
SCIT_USER_ATTRIBUTE4	NULL VARO	CHAR2 (240)	User defined attribute
SCIT_USER_ATTRIBUTE5	NULL VARO	CHAR2 (240)	User defined attribute
ALL_ALL_PK	NULL VARO	CHAR2 (40)	Unique identifier
ALL_NAME	NULL VARO	CHAR2 (80)	All items item category name
PGRP_DESCRIPTION	NULL VARO	CHAR2 (240)	Description of the Product Group(Secondary Interest Code)
PGRP ENABLED FLAG	NULL VARO	CHAR2 (20)	Enabled flag
PGRP_INSTANCE_CODE	NULL VARO	CHAR2 (40)	Instance from which the Product Group level record was collected
PGRP NAME	NULL VARO	CHAR2 (80)	Product Group name
PGRP PRODUCT GROUP DP	NULL VARO	CHAR2 (240)	<del>-</del>
PGRP PRODUCT GROUP PK	NULL VARO	CHAR2 (240)	Unique Identifier
PGRP USER ATTRIBUTE1			User defined attribute
PGRP USER ATTRIBUTE2	NULL VARO	CHAR2 (240)	User defined attribute
PGRP USER ATTRIBUTE3			User defined attribute
PGRP_USER_ATTRIBUTE4	NULL VARO	CHAR2 (240)	User defined attribute
PGRP USER ATTRIBUTE5	NULL VARO	CHAR2 (240)	User defined attribute
PCTG_DESCRIPTION			Description of the Product Category (Primary Interest Code)
PCTG_ENABLED_FLAG	NULL VARO	CHAR2 (20)	Enabled flag

PCTG_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance from which the Product Category level record was collected
PCTG_NAME	NULL	VARCHAR2 (80)	Product Category name
PCTG_PRODUCT_CATEG_DP	NULL	VARCHAR2 (240)	Unique Product Category name
PCTG_PRODUCT_CATEG_PK	NULL	VARCHAR2 (240)	Unique Identifier
PCTG_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PCTG_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
PCTG_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
PCTG_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
PCTG_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
PLIN_DESCRIPTION	NULL	VARCHAR2 (240)	Description of the Product Line(Interest Type)
PLIN_ENABLED_FLAG	NULL	VARCHAR2 (20)	Enabled flag
DI IN THOMANION CODE		113 D G113 D C ( 4 C )	
PLIN_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance from which the product line level record was collected
PLIN_INSTANCE_CODE PLIN_NAME		VARCHAR2 (40)	line level record was collected
	NULL		line level record was collected Product Line name
PLIN_NAME	NULL NULL	VARCHAR2 (80)	line level record was collected Product Line name Unique Product Line name
PLIN_NAME PLIN_PRODUCT_LINE_DP	NULL NULL NULL	VARCHAR2 (80) VARCHAR2 (240)	line level record was collected Product Line name Unique Product Line name Unique Identifier
PLIN_NAME PLIN_PRODUCT_LINE_DP PLIN_PRODUCT_LINE_PK	NULL NULL NULL	VARCHAR2 (80) VARCHAR2 (240) VARCHAR2 (240)	line level record was collected Product Line name Unique Product Line name Unique Identifier User defined attribute
PLIN_NAME PLIN_PRODUCT_LINE_DP PLIN_PRODUCT_LINE_PK PLIN_USER_ATTRIBUTE1	NULL NULL NULL NULL	VARCHAR2 (80) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	line level record was collected Product Line name Unique Product Line name Unique Identifier User defined attribute
PLIN_NAME PLIN_PRODUCT_LINE_DP PLIN_PRODUCT_LINE_PK PLIN_USER_ATTRIBUTE1 PLIN_USER_ATTRIBUTE2	NULL NULL NULL NULL NULL	VARCHAR2 (80) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	line level record was collected Product Line name Unique Product Line name Unique Identifier User defined attribute User defined attribute User defined attribute
PLIN_NAME PLIN_PRODUCT_LINE_DP PLIN_PRODUCT_LINE_PK PLIN_USER_ATTRIBUTE1 PLIN_USER_ATTRIBUTE2 PLIN_USER_ATTRIBUTE3	NULL NULL NULL NULL NULL NULL	VARCHAR2 (80) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	line level record was collected Product Line name Unique Product Line name Unique Identifier User defined attribute User defined attribute User defined attribute User defined attribute
PLIN_NAME PLIN_PRODUCT_LINE_DP PLIN_PRODUCT_LINE_PK PLIN_USER_ATTRIBUTE1 PLIN_USER_ATTRIBUTE2 PLIN_USER_ATTRIBUTE3 PLIN_USER_ATTRIBUTE4	NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (80) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240) VARCHAR2 (240)	line level record was collected Product Line name Unique Product Line name Unique Identifier User defined attribute User defined attribute User defined attribute User defined attribute

#### Indexes

Index Name	Index Type	Sequence	Column Name
EDW_ITEMS_M_U1	UNIQUE	1 2	IREV_ITEM_REVISION_PK IREV ITEM REVISION PK KEY
EDW ITEMS M U2	UNIQUE	1	IREV ITEM REVISION PK KEY

## EDW\_MTL\_UOM\_M

This is the denormalized star table for the Unit Of Measure dimension. It contains records for the lowest level of the Unit Of Measure dimension and their parentage up to the top level, across all hierarchies.

lumn Descriptions			
Name	Null?	Type	Description
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier in the top level of the Unit Of Measure dimension
UOM_CONVERSION_RATE	NULL	NUMBER	Conversion rate between the EDW Unit Of Measure and EDW Base Unit Of Measure
UOM_EDW_UOM_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier
UOM_EDW_BASE_UOM	NULL	VARCHAR2 (20)	Unit Of Measure code user key
UOM_DESCRIPTION	NULL	VARCHAR2 (240)	Description of the Unit Of Measure
ALL_NAME	NULL	VARCHAR2(80)	Unit Of Measure Name in the top level
UOM_NAME	NULL	VARCHAR2 (80)	Unit Of Measure name
UOM_UNIT_MEASURE_NAME	NULL	VARCHAR2 (80)	Unit Of Measure name
UOM_GLOBAL_FLAG	NULL	VARCHAR2(20)	Flag to determine Global/Instance specific conversion
ALL_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier in the top level of the Unit Of Measure dimension
UOM_EDW_UOM_DP	NULL	VARCHAR2 (240)	Unique Unit Of Measure name
UOM_EDW_UOM_PK	NULL	VARCHAR2 (40)	Unique identifier in the Unit Of Measure level
UOM_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User attribute
UOM_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User attribute
UOM_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User attribute
UOM_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User attribute
UOM_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User attribute
lexes			
Index Name	Index Typ	e Sequence	Column Name
EDW_MTL_UOM_M_U1	UNIQU	E 1 2	UOM_EDW_UOM_PK UOM_EDW_UOM_PK_KEY
EDW_MTL_UOM_M_U2	UNIQU	E 1 2	UOM_EDW_UOM_PK_KEY UOM_EDW_UOM_PK

## EDW\_OE\_SLCHNL\_M

This is the denormalized star table for the Sales Channel dimension. It contains records for the lowest level of the Sales Channel dimension and their parentage up to the top level, across all hierarchies.

Name	Null?	Type	Description
A_ALL_PK	NULL	VARCHAR2 (40)	Unique identifier for All Sales Channels
A_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier for All Sales Channels
SCHN_SLSCHNL_PK	NULL	VARCHAR2(120)	Unique identifer for the Sales Channel
SCHN_SLSCHNL_PK_KEY (PK)	NOT NULL	NUMBER	System generated unique identifier for the Sales Channel
A_NAME	NULL	VARCHAR2 (80)	All Sales Channels name
SCHN_ACTIVE_FROM_DATE	NULL	DATE	Date from which that Sales Channel was active
SCHN_ACTIVE_TO_DATE	NULL	DATE	Date to which that Sales Channel was active
SCHN_CREATION_DATE	NULL	DATE	Standard Who column
SCHN_ENABLED_FLAG	NULL	VARCHAR2(20)	Flag to indicate if that Sales Channel was enabled in the source system
SCHN_INSTANCE_CODE	NULL	VARCHAR2 (40)	Instance code refering to the source application
SCHN_LAST_UPDATE_DATE	NULL	DATE	Standard Who column
SCHN_NAME	NULL	VARCHAR2 (80)	Alternate Sales Channel name
SCHN_SALES_CHANNEL_CODE	NULL	VARCHAR2 (80)	Sales Channel code
SCHN_SALES_CHANNEL_NAME	NULL	VARCHAR2 (240)	Sales Channel name
SCHN_SLSCHNL_DP	NULL	VARCHAR2 (240)	Unique Sales Channel name
SCHN_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User attribute
SCHN_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User attribute
SCHN_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User attribute
SCHN_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User attribute
SCHN_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User attribute
exes			
Index Name	Index Typ	e Sequence	Column Name
EDW_OE_SLCHNL_M_U1	UNIQU	E 1 2	SCHN_SLSCHNL_PK SCHN_SLSCHNL_PK_KEY
EDW_OE_SLCHNL_M_U2	UNIQU	E 1	SCHN_SLSCHNL_PK_KEY

## EDW\_ORGANIZATION\_M

This is the denormalized star table for the Internal Organization dimension. It contains records for the lowest level of the Internal Organization dimension and their parentage up to the top level, across all hierarchies.

Name	Null?	Type	Description
ORGA ORGANIZATION PK			Unique identifier
ORGA_ORGANIZATION_PK_KEY	NOT NULL	NUMBER	System generated unique identifier
ORGA_ORGANIZATION_DP	NULL	VARCHAR2(120)	Unique internal organization name
ORGA NAME	NULL	VARCHAR2 (120)	Internal organization name
ORGA_DATE_FROM	NULL	DATE	Beginning effective date for the internal organization
ORGA_DATE_TO	NULL	DATE	Ending effective date for the internal organization
ORGA_BUSINESS_GROUP	NULL	VARCHAR2 (80)	The business group to which tinternal organization is a pa of
ORGA_ORG_INT_EXT_FLAG	NULL	VARCHAR2 (80)	Identifies whether the organization is treated as an employment unit within the business group.
ORGA_ORG_TYPE	NULL	VARCHAR2 (80)	User-defined organization types, for example: Region, Division, Department.
ORGA_ORG_CODE	NULL	VARCHAR2 (20)	Internal organization code
ORGA_ORG_PRIM_CST_MTHD	NULL	VARCHAR2(120)	Internal organization primary costing method
ORGA_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Internal Organization
ORGA_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
ORGA_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
ORGA USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
ORGA USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
ORGA USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
ORGA_LEVEL_NAME	NULL	VARCHAR2 (15)	Internal organization level name
OPER_OPERATING_UNIT_PK	NULL	VARCHAR2 (240)	Unique identifier
OPER_OPERATING_UNIT_PK_KEY	NULL	NUMBER	System generated unique identifier
OPER_OPERATING_UNIT_DP	NULL	VARCHAR2 (240)	Unique Operating Unit name
OPER_NAME	NULL	VARCHAR2 (120)	Operating Unit name
OPER_BUSINESS_GROUP	NULL	VARCHAR2 (120)	The business group to which to operating unit is a part of
OPER_DATE_FROM	NULL	DATE	The beginning effective date for the operating unit
OPER_DATE_TO	NULL	DATE	The ending effective date for the operating unit
OPER_INT_EXT_FLAG	NULL	VARCHAR2 (80)	Identifies whether the organization is treated as an employment unit within the business group.
OPER_ORG_TYPE	NULL	VARCHAR2 (80)	User-defined organization types, for example: Region, Division, Department.

OPER_ORG_CODE	NULL	VARCHAR2(20)	Internal organization code
OPER_PRIMARY_CST_MTHD			Primary costing method
OPER_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Operating Unit
OPER_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
OPER_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
OPER_USER_ATTRIBUTE3			User defined attribute
OPER_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
OPER_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
OPER_LEVEL_NAME		VARCHAR2 (15)	Operating unit level name
LGET_LEGAL_ENTITY_PK	NULL	VARCHAR2 (240)	Unique identifier
LGET_LEGAL_ENTITY_PK_KEY	NULL	NUMBER	System generated unique identifier
LGET_LEGAL_ENTITY_DP	NULL	VARCHAR2 (240)	Unique Legal Entity name
LGET_NAME	NULL	VARCHAR2 (120)	Legal entity name
LGET_SET_OF_BOOKS	NULL	VARCHAR2 (80)	Set of books
LGET_DATE_FROM	NULL	DATE	Beginning effective date for legal entity
LGET_DATE_TO	NULL	DATE	Ending effective date for legal entity
LGET_INT_EXT_FLAG	NULL	VARCHAR2 (80)	Identifies whether the organization is treated as an employment unit within the business group.
LGET_ORG_TYPE	NULL	VARCHAR2 (80)	User-defined organization types, for example: Region, Division, Department.
LGET_ORG_CODE	NULL	VARCHAR2(20)	Internal organization code
LGET_PRIMARY_CST_MTHD	NULL	VARCHAR2 (120)	Primary costing method
LGET_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Legal entity
LGET_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
LGET_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
LGET_USER_ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
LGET_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
LGET_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
LGET_LEVEL_NAME	NULL	VARCHAR2 (15)	Legal entity level name
BGRP_BUSINESS_GROUP_PK	NULL	VARCHAR2 (80)	Unique identifier
BGRP_BUSINESS_GROUP_PK_KEY	NULL	NUMBER	System generated unique identifier
BGRP_BUSINESS_GROUP_DP	NULL	VARCHAR2 (120)	Unique Business Group name
BGRP_NAME	NULL	VARCHAR2 (80)	Business group name
BGRP_DATE_FROM	NULL	DATE	Beginning effective date for business group
BGRP_DATE_TO	NULL	DATE	Ending effective date for business group
BGRP_INT_EXT_FLAG	NULL	VARCHAR2 (80)	Identifies whether the organization is treated as an employment unit within the business group.
BGRP_ORG_TYPE	NULL	VARCHAR2 (80)	User-defined organization types, for example: Region, Division, Department.
BGRP ORG CODE	NULL	VARCHAR2 (20)	Internal organization code
BGRP_PRIMARY_CST_MTHD	NULL	VARCHAR2(120)	Primary costing method
BGRP_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Business Group
BGRP_USER_ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
BGRP_USER_ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
BGRP_USER_ATTRIBUTE3	NULL	VARCHAR2(240)	User defined attribute
BGRP_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute

BGRP_USER_ATTRIBUTE5	NULL VARCHAR2 (24	0) User defined attribute
ALL_ALL_PK	NULL VARCHAR2 (40	) Unique identifier
ALL_ALL_PK_KEY	NULL NUMBER	System generated unique identifier
ALL_NAME	NULL VARCHAR2 (80	The displayed name for All level

Indexes

Index Name	Index Type	Sequence	Column Name
EDW ORGANIZATION M U1	UNIQUE	1	ORGA ORGANIZATION PK
		2	ORGA_ORGANIZATION_PK_KEY
EDW ORGANIZATION M U2	UNIQUE	1	ORGA ORGANIZATION PK KEY

## EDW\_TRD\_PARTNER\_M

This is the denormalized star table for the Trading Partner dimension. It contains records for the lowest level of the Trading Partner dimension and their parentage up to the top level, across all hierarchies.

a = 7	Dogganintiona
COLUMN	Descriptions

Name	Null?	Type	Description
TPLO LEVEL NAME	NULL	VARCHAR2 (15)	Level name
TPLO ADDRESS LINE1	NULL	VARCHAR2 (240)	First line of physical address
TPLO ADDRESS LINE2	NULL	VARCHAR2 (240)	Second line of physical address
TPLO ADDRESS LINE3	NULL	VARCHAR2 (240)	Third line of physical address
TPLO ADDRESS LINE4	NULL	VARCHAR2 (240)	Fourth line of physical address
TPLO CITY		VARCHAR2 (60)	Name of city
TPLO COUNTY	NULL	VARCHAR2 (60)	Name of county
TPLO STATE		VARCHAR2 (60)	Name of state
TPLO POSTAL CODE		VARCHAR2 (60)	Postal code
TPLO PROVINCE		VARCHAR2 (60)	Name of province
TPLO COUNTRY		VARCHAR2 (60)	Name of country
TPLO_TPARTNER_LOC_PK_KEY (PK)	NOT NULL		System generated unique identifier
TPLO TPARTNER LOC PK	NULL	VARCHAR2 (320)	Unique identifier
TPLO_TPARTNER_LOC_DP		VARCHAR2 (320)	=
TPLO NAME	NULL	VARCHAR2 (320)	Trading Partner Location name
TPLO_BUSINESS_TYPE		VARCHAR2 (25)	Indicates whether trading partner is a vendor or customer
TPLO_DATE_FROM	NULL	DATE	Start date that trading partner location is valid
TPLO_DATE_TO	NULL	DATE	End date that trading partner location is valid
TPLO_VNDR_PURCH_SITE	NULL	VARCHAR2(20)	Indicates that goods and services can be purchased from site
TPLO_VNDR_RFQ_ONLY	NULL	VARCHAR2(20)	Indicates that goods and purchases cannot be purchased from site. Only a Request for Quotation can be solicited.
TPLO_VNDR_PAY_SITE	NULL	VARCHAR2 (20)	Indicates that trading partner location is a site where payments can be sent.
TPLO_VNDR_PAY_TERMS	NULL	VARCHAR2(80)	Agreed upon payment terms with trading partner location
TPLO_CUST_SITE_USE	NULL	VARCHAR2 (40)	Customer site use
TPLO_CUST_LOCATION	NULL	VARCHAR2 (80)	Customer location
TPLO_CUST_PRIMARY_FLAG	NULL	VARCHAR2 (20)	Primary customer flag
TPLO_CUST_STATUS	NULL	VARCHAR2(80)	Status of customer
TPLO_CUST_ORIG_SYS_REF	NULL	VARCHAR2 (320)	Customer origination reference
TPLO_CUST_SIC_CODE	NULL	VARCHAR2 (40)	Standard Industrial Classification code
TPLO_CUST_PAY_TERMS	NULL	VARCHAR2(80)	Payment terms agreed to with customer
TPLO_CUST_GSA_IND	NULL	VARCHAR2 (20)	GSA Indicator
TPLO_CUST_SHIP_PARTIAL	NULL	VARCHAR2(20)	Partial shipment made to customer
TPLO_CUST_SHIP_VIA	NULL	VARCHAR2 (40)	Customer ship method
TPLO_CUST_FOB_POINT	NULL	VARCHAR2 (40)	Customer FOB point
TPLO_CUST_ORDER_TYPE	NULL	VARCHAR2 (40)	Customer order type

TPLO_CUST_PRICE_LIST  TPLO_CUST_PRESIGNT  TPLO_CUST_TERRITORY  NULL VARCHAR2 (40)  Customer freight  TPLO_CUST_TERRITORY  NULL VARCHAR2 (80)  Customer territory  TPLO_CUST_TAX REF  NULL VARCHAR2 (80)  Customer tax reference number  TPLO_CUST_TAX REF  NULL VARCHAR2 (80)  Customer tax code  TPLO_CUST_TAX ROWND  TPLO_CUST_TAX ROWND  TPLO_CUST_TAX ROWND  TPLO_CUST_TAX ROWND  TPLO_UST_TAX ROWND  TRANCATOR  TRANCATOR  TRANCATOR  TRANCATOR  TRANCATOR  TRANCATOR  TRANCA				
TPLO_CUST_TERRITORY TPLO_CUST_TAX REF NULL VARCHAR2 (40) Customer tax reference number TPLO_CUST_SORT_PBTY NULL NUMBER TPLO_CUST_SORT_PBTY NULL VARCHAR2 (80) Customer tax code TPLO_CUST_SORT_PBTY NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_CODE NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_CODE TPLO_CUST_TAX_HDR_FLAG NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_HDR_FLAG NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_HDR_FLAG NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_HDR_FLAG NULL VARCHAR2 (20) Castomer tax round TPLO_CUST_TAX_HDR_FLAG NULL VARCHAR2 (20) Customer tax round TPLO_USER_ATTRIBUTE NULL VARCHAR2 (20) User defined attribute TPLO_USER_ATTRIBUTES NULL VARCHAR2 (20) User defined attribute TPLO_USER_ATTRIBUTES NULL VARCHAR2 (20) User defined attribute TPLO_OPERATION_CODE NULL VARCHAR2 (20) Code used to store error messages TPLO_OPERATION_CODE TPLO_TRADE_PARTNER_PK NULL VARCHAR2 (20) User defined attribute TPLO_TRADE_PARTNER_PK NULL VARCHAR2 (20) Unique identifier TPRT_TRADE_PARTNER_PK NULL VARCHAR2 (20) Unique identifier TPRT_TRADE_PARTNER_DATE NULL VARCHAR2 (20) Unique	TPLO_CUST_PRICE_LIST			Customer price list
TPLO_CUST_TAX_REF TPLO_CUST_TAX_CODE TPLO_CUST_TAX_CODE TPLO_CUST_TAX_CODE TPLO_CUST_TAX_CODE TPLO_CUST_TAX_CLASS NULL VARCHAR2(80) NULL VARCHAR2(10) NULL VARCHAR2(10) NULL VARCHAR2(10) NULL VARCHAR2(20) NULL V	= =			3
TPLO_CUST_TAX_CODE NULL VARCHAR2 (80) NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_COORE TPLO_CUST_TAX_COORE NULL VARCHAR2 (80) NULL VARCHAR2 (80) Customer tax code TPLO_CUST_TAX_COORD NULL VARCHAR2 (20) TAX_COORD TPLO_CUST_TAX_COORD NULL VARCHAR2 (20) TAX_ROORD TPLO_CUST_TAX_COORD NULL VARCHAR2 (20) TAX_ROORD TPLO_CUST_TAX_ROORD NULL VARCHAR2 (20) TAX_ROORD TPLO_CUST_TAX_ROORD NULL VARCHAR2 (20) TAX_ROORD TPLO_CUST_TAX_ROORD NULL VARCHAR2 (20) User defined attribute TPLO_USER_ATTRIBUTE: NULL VARCHAR2 (240) User defined attribute TPLO_OPERATION_CODE NULL VARCHAR2 (240) User defined attribute TPLO_OPERATION_CODE NULL VARCHAR2 (240) User defined attribute TPLO_TROORD TPLO_OPERATION_CODE NULL VARCHAR2 (240) User defined attribute User defined attr	= =	NULL	VARCHAR2 (40)	<del>-</del>
PFID_CUST_TAX_CODE   NULL VARCHAR2(80)   Customer tax code	= = =			
TPLO_CUST_TAX_CLASSIN TPLO_CUST_TAX_COMD FLAG TPLO_CUST_TAX_FOUND TPLO_CUST_SALES_REP NULL VARCHAR2(120) USEX_FUTTEBUTE NULL VARCHAR2(120) USEX_FUTTEBUTE TPLO_USER_ATTRIBUTES TPLO_USER_ATTRIBUTES TPLO_USER_ATTRIBUTES TPLO_USER_ATTRIBUTES TPLO_USER_ATTRIBUTES NULL VARCHAR2(1240) USEX_GENING attribute TPLO_USER_ATTRIBUTES TPLO_USER_ATTRIBUTES NULL VARCHAR2(1240) USEX_GENING attribute TPLO_USER_ATTRIBUTES TPLO_USER_ATTRIBUTES NULL VARCHAR2(1240) USEX_GENING attribute TPLO_USER_ATTRIBUTES NULL VARCHAR2(1240) USEX_GENING attribute TPLO_USER_ATTRIBUTES NULL VARCHAR2(1240) USEX_GENING attribute TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  NULL VARCHAR2(120) TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  NULL VARCHAR2(200) TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  NULL VARCHAR2(200) TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  NULL VARCHAR2(200) TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  NULL VARCHAR2(200) TPLO_OPERATION_CODE  NULL VARCHAR2(200) TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  NULL VARCHAR2(200) TPLO_OPERATION_CODE  TPLO_OPERATION_CODE  TPLO_OPERATI				
PFID_CUST_TAX_CHASEN PID_CUST_TAX_HORD FLAG NULL VARCHAR2(20) TAX header level flag TFID_CUST_TAX_ROUND NULL VARCHAR2(21) TPID_CUST_SALES REP NULL VARCHAR2(21) NULL VARCHAR2(21) NULL VARCHAR2(21) NULL VARCHAR2(21) User ATTRIBUTE1 NULL VARCHAR2(22) User defined attribute PFID_USER_ATTRIBUTE3 NULL VARCHAR2(240) User defined attribute NULL VARCHAR2(240) User defined attribute PFID_USER_ATTRIBUTE4 NULL VARCHAR2(240) User defined attribute PFID_USER_ATTRIBUTE5 NULL VARCHAR2(240) User defined attribute User defined attribute PFID_USER_ATTRIBUTE5 NULL VARCHAR2(240) User defined attribute	TPLO_CUST_TAX_CODE			
PPLO_CUST_TAX_ROUND   NULL VARCHAR2 (20)   Tax header level flag   TPLO_CUST_TAX_ROUND   NULL VARCHAR2 (40)   Customer tax round   TPLO_CUST_SALES_REP   NULL VARCHAR2 (40)   User defined attribute   NULL VARCHAR2 (240)   User defined attribute   NULL VARCHAR	TPLO_CUST_DEMAND_CLASS	NULL	VARCHAR2 (80)	Customer demand class
PPLO_CUST_TAX_ROUND	TPLO_CUST_TAX_CLASSFN	NULL	VARCHAR2 (80)	Customer tax classification
TPLO_USER_ATTRIBUTE1 NULL VARCHAR2 (210) User defined attribute TPLO_USER_ATTRIBUTE2 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE3 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE4 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE4 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_OSER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_OSER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_OFFRATION_CODE NULL VARCHAR2 (230) Code used by the collection program to determine whether to insert/update/delete this record TPLO_COLLECTION_STATUS NULL VARCHAR2 (200) Code used to store error messages TPLO_OLLECTION_STATUS NULL VARCHAR2 (200) Date this record was collected into the warehouse TPLO_INSTANCE NULL VARCHAR2 (240) Source database instance for Trading Partner Location TPRT_TRADE_PARTNER_PR_KEY NULL NUMBER System generated unique identifier TPRT_TRADE_PARTNER_PR_FR_EY NULL VARCHAR2 (120) Unique Trading Partner name TPRT_TRADE_PARTNER_PR NULL VARCHAR2 (120) Unique Trading Partner name TPRT_TRADE_PARTNER_DP NULL VARCHAR2 (120) Unique Trading Partner name TPRT_ALTERNATE_NAME NULL VARCHAR2 (120) Trading Partner name TPRT_ALTERNATE_NAME NULL VARCHAR2 (120) Trading Partner name TPRT_TRADE_PARTNER_DP NULL VARCHAR2 (200) Trading Partner standard TPRT_TRAD_ACTIVE_DATE NULL DATE Begin date for supplier validity TPRT_TRAD_ACTIVE_DATE NULL DATE Begin date for supplier validity TPRT_TRAD_ACTIVE_DATE NULL VARCHAR2 (80) Trading Partner Standard TRRT_TAXPAYER_ID NULL VARCHAR2 (80) Trading Partner Standard TRRT_TAXPAYER_ID NULL VARCHAR2 (80) Trading partner Standard TPRT_TAXPAYER_ID NULL VARCHAR2 (80) T	TPLO_CUST_TAX_HDR_FLAG	NULL	VARCHAR2(20)	Tax header level flag
TPLO_USER_ATTRIBUTE1  PLO_USER_ATTRIBUTE2  NULL VARCHAR2(240) User defined attribute  TPLO_USER_ATTRIBUTE3  NULL VARCHAR2(240) User defined attribute  TPLO_USER_ATTRIBUTE3  NULL VARCHAR2(240) User defined attribute  TPLO_USER_ATTRIBUTE3  NULL VARCHAR2(240) User defined attribute  TPLO_USER_ATTRIBUTE5  NULL VARCHAR2(240) User defined attribute  TPLO_USER_ATTRIBUTE5  TPLO_REQUEST_ID  NULL NUMBER  TPLO_OPERATION_CODE  NULL VARCHAR2(301) Code used by the collection program to determine whether to insert/update/delete this record  TPLO_ERROR_CODE  NULL VARCHAR2(300) Code used to store error messages  TPLO_INSTANCE  NULL VARCHAR2(301) Code used to store error messages  TPLO_INSTANCE  NULL VARCHAR2(301) Source database instance for Trading Partner Location  TPRT_TRADE_PARTNER_PK_KEY  NULL NUMBER  System generated unique identifier  TPRT_TRADE_PARTNER_PK_MEY  NULL VARCHAR2(120) Unique identifier  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Unique identifier  TPRT_TRADE_PARTNER_NME  NULL VARCHAR2(120) Unique identifier  TPRT_TRADE_PARTNER_NME  NULL VARCHAR2(120) Trading Partner name  TPRT_ALTERNATE_NAME  NULL VARCHAR2(301) Trading Partner name  TPRT_ALTERNATE_NAME  NULL VARCHAR2(301) Trading Partner name  TPRT_TRAT_CATTVE_DATE  NULL DATE  TPRT_TEND_ACTIVE_DATE  NULL DATE  TPRT_TRADE_PARTNER_TONE  NULL VARCHAR2(401)  TRADE_PARTNER_TONE  NULL VARCHAR2(401)  TRADE_PARTNER_TONE  NULL VARCHAR2(801)  TRADE_PARTNER_TONE  NULL VARCHAR2(801)  TRADE_PARTNER_TONE  NULL VARCHAR2(801)  TRADE_PARTNER_TONE  TPRT_VNDR_NUMBER  NULL VARCHAR2(801)  TAX_payer in umber  TPRT_VNDR_NUMBER  NULL VARCHAR2(801)  TAX_payer in umber  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(201)  Indicator that supplier is need to define database in the supplier is need to define database.  TPRT_VNDR_NOMEN_OWNED  NULL VARCHAR2(201)  Indicator that supplier is in hold status  TPRT_VNDR_NOMEN_OWNED  NULL VARCHAR2(201)  Indicator that supplier is in hold status  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(201)  Indicator that supplier is from trading partner.	TPLO_CUST_TAX_ROUND			
TPLO_USER_ATTRIBUTE2 TPLO_USER_ATTRIBUTE3 TPLO_USER_ATTRIBUTE3 TPLO_USER_ATTRIBUTE3 TPLO_USER_ATTRIBUTE3 TPLO_USER_ATTRIBUTE5 TPLO_USER_ATTRIBUTE5 TPLO_USER_ATTRIBUTE5 TPLO_USER_ATTRIBUTE5 TPLO_OPERATION_CODE TPLO_OLLECTION_STATUS TPLO_OLLECTION_ST	TPLO_CUST_SALES_REP			<u>-</u>
TPLO_USER_ATTRIBUTE3 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE4 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_USER_ATTRIBUTE5 NULL VARCHAR2 (240) User defined attribute TPLO_REQUEST_ID NULL VARCHAR2 (201) Code used by the collection program TPLO_OPERATION_CODE NULL VARCHAR2 (301) Code used by the collection program to determine whether to insert/update/delete this record TPLO_ERROR_CODE NULL VARCHAR2 (300) Code used to store error messasges TPLO_COLLECTION_STATUS NULL VARCHAR2 (301) Date this record was collected into the warehouse TPLO_INSTANCE NULL VARCHAR2 (401) Source database instance for TPRT_TRADE_PARTNER_PK_KEY NULL NUMBER System generated unique identifier TPRT_TRADE_PARTNER_PK_KEY NULL VARCHAR2 (120) Unique identifier TPRT_TRADE_PARTNER_DP NULL VARCHAR2 (120) Unique identifier TPRT_TRADE_PARTNER_DP NULL VARCHAR2 (120) Unique identifier TPRT_TRADE_PARTNER_DP NULL VARCHAR2 (120) Trading Partner name TPRT_ALTERNAME NULL VARCHAR2 (301) Trading Partner name TPRT_ALTERNAME NULL VARCHAR2 (301) Trading Partner name TPRT_SIC_CODE NULL VARCHAR2 (401) TRATE_RO_ACTIVE_DATE NULL DATE ENd date for supplier validity TPRT_END_ACTIVE_DATE NULL VARCHAR2 (801) TRATE_RO_NUM NULL VARCHAR2 (801) TRATE_PAYMENT_TERMS NULL VARCHAR2 (801) TAX_PAYER_ID NULL VARCHAR2 (801) NULL VARCHAR2	TPLO_USER_ATTRIBUTE1			
TPLO_USER_ATTRIBUTE4 TPLO_USER_ATTRIBUTE5 TPLO_REQUEST ID  TPLO_OPERATION_CODE TPLO_OP	TPLO_USER_ATTRIBUTE2			
TPLO_USER_ATTRIBUTES  TPLO_REQUEST_ID  NULL VARCHAR2(240)  NULL VARCHAR2(30)  Code used by the collection program to determine whether to insert/update/delete this record  TPLO_ERROR_CODE  NULL VARCHAR2(200)  TPLO_COLLECTION_STATUS  NULL VARCHAR2(30)  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_TRADE_PARTNER_PK_KEY  NULL NUMBER  TPRT_TRADE_PARTNER_PK_KEY  NULL VARCHAR2(120)  TORIQUE TRADE_PARTNER_PK_EY  NULL VARCHAR2(120)  TORIQUE TRADE_PARTNER_PK_EY  NULL VARCHAR2(120)  TORIQUE Trading Partner name  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120)  TORIQUE Trading Partner name  TPRT_ALTERNATE_NAME  NULL VARCHAR2(30)  TRADE_PARTNER_DP  NULL VARCHAR2(30)  TRADE_TRADE_PARTNER_DP  TRADE_PARTNER_DP  NULL VARCHAR2(30)  TRADE_TRADE_PARTNER_DP  TRADE_PARTNER_DP  NULL VARCHAR2(30)  TRADE_TRADE_PARTNER_DP  NULL VARCHAR2(30)  TRADE_TRADE_PARTNER_DP  NULL VARCHAR2(30)  TRADE_TRADE_PARTNER_DP  TRADE_PARTNER_DP  NULL VARCHAR2(30)  TRADE_TRADE_PARTNER_D	TPLO_USER_ATTRIBUTE3			
TPLO_REQUEST_ID  NULL NUMBER TPLO_OPERATION_CODE  NULL VARCHAR2(30)  Code used by the collection program to determine whether to insert/watcher/te this record TPLO_ERROR_CODE  NULL VARCHAR2(2000)  TPLO_COLLECTION_STATUS  NULL VARCHAR2(30)  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_INSTANCE  TPLO_INSTANCE  TPLT_TRADE_PARTNER_PK_KEY  NULL VARCHAR2(120)  TPRT_TRADE_PARTNER_PK  NULL VARCHAR2(120)  TO Indique identifier  TPRT_TRADE_PARTNER_PF  NULL VARCHAR2(120)  TINDIQUE identifier  TPRT_TATADE_PARTNER_PF  NULL VARCHAR2(300)  TRADING_PARTNER_ADD  TRADING_PARTNER	TPLO_USER_ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
TPLO_OPERATION_CODE  TPLO_ERROR_CODE  NULL VARCHAR2(2000)  TPLO_ERROR_CODE  NULL VARCHAR2(2000)  TPLO_COLLECTION_STATUS  NULL VARCHAR2(30)  TPLO_COLLECTION_STATUS  NULL VARCHAR2(30)  NULL VARCHAR2(30)  Date this record was collected into the warehouse into the warehouse of the	TPLO_USER_ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
TPLO_ERROR_CODE  NULL VARCHAR2(2000) Code used to store error messages  TPLO_COLLECTION_STATUS  NULL VARCHAR2(30) Date this record was collected into the warehouse  TPLO_INSTANCE  NULL VARCHAR2(40) Source database instance for Trading Partner Location  TPRT_TRADE_PARTNER_PK_KEY  NULL NUMBER  System generated unique identifier  TPRT_TRADE_PARTNER_PK  NULL VARCHAR2(120) Unique identifier  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Unique identifier  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Unique Trading Partner name  TPRT_NAME  NULL VARCHAR2(120) Trading Partner name  TPRT_START_ACTIVE_DATE  NULL VARCHAR2(120) Trading Partner alternate name  TPRT_START_ACTIVE_DATE  NULL DATE  Begin date for supplier validity  TPRT_END_ACTIVE_DATE  NULL DATE  End date for supplier validity  TPRT_SIC_CODE  NULL VARCHAR2(40)  TRADE_PARTNER_DP  TPRT_TAX_REG_NUM  NULL VARCHAR2(80)  TPRT_TAX_PAYER_ID  NULL VARCHAR2(80)  TPRT_TAX_PAYER_ID  NULL VARCHAR2(80)  TPRT_TAX_PAYER_ID  TPRT_TAX_PAYER_ID  NULL VARCHAR2(80)  TRADE_PARTNER_CODE  TPRT_NONE_TYPE  NULL VARCHAR2(40)  Supplier number  TPRT_NONE_TYPE  NULL VARCHAR2(20)  TRADE_PARTNER_DRADE  TPRT_NONE_TIME  NULL VARCHAR2(20)  TRADE_PARTNER_DRADE  TPRT_NONE_TIME  NULL VARCHAR2(20)  TRADE_PARTNER_DRADE  TPRT_NONE_MOMEN_OWNED  NULL VARCHAR2(20)  Indicator that supplier is in hold status  TPRT_NONE_MOMEN_OWNED  TRADE_PARTNER_DRADE  TPRT_NONE_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that supplier is in hold status  TPRT_NONE_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner.	TPLO_REQUEST_ID	NULL	NUMBER	program
TPLO_COLLECTION_STATUS  NULL VARCHAR2(30) Date this record was collected into the warehouse  TPLO_INSTANCE  NULL VARCHAR2(40) Source database instance for Trading Partner Location  TPRT_TRADE_PARTNER_PK_KEY  NULL NUMBER  TPRT_TRADE_PARTNER_PK_KEY  NULL VARCHAR2(120) Unique identifier  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Unique Trading Partner name  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Trading Partner name  TPRT_ALTERNATE_NAME  NULL VARCHAR2(120) Trading Partner name  TPRT_STATT_ACTIVE_DATE  NULL DATE  TPRT_END_ACTIVE_DATE  NULL DATE  TPRT_END_ACTIVE_DATE  NULL DATE  TPRT_TAX_REG_NUM  NULL VARCHAR2(40) Trading partner Standard Industrial Classification code  TPRT_TAX_REG_NUM  NULL VARCHAR2(80) Tax registration number  TPRT_TAX_PAYER_ID  NULL VARCHAR2(80) Tax payer identification number  TPRT_PAYMENT_TERMS  NULL VARCHAR2(80) Tax payer identification number  TPRT_VNDR_NUMBER  TPRT_VNDR_NUMBER  NULL VARCHAR2(80) Tax payer identification number  TPRT_VNDR_TYPE  NULL VARCHAR2(80) Tax payer identification number  TPRT_VNDR_TYPE  NULL VARCHAR2(80) Tax payer identification number  TPRT_VNDR_TYPE  NULL VARCHAR2(80) Supplier type  TPRT_VNDR_ONE_TIME  NULL VARCHAR2(80) Tindicator that supplier is for one-time purchase  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that recept is required for all shipments from trading partner	TPLO_OPERATION_CODE	NULL	VARCHAR2(30)	program to determine whether to insert/update/delete this
TPLO_INSTANCE  TPLO_INSTANCE  NULL VARCHAR2(40)  TORT_TRADE_PARTNER_PK_KEY  NULL NUMBER  System generated unique identifier  TPRT_TRADE_PARTNER_PK  NULL VARCHAR2(120)  TIQUE identifier  TPRT_TRADE_PARTNER_DP  NULL VARCHAR2(120)  Trading Partner name  TPRT_ALTERNATE_NAME  NULL VARCHAR2(320)  Trading Partner alternate name  TPRT_START_ACTIVE_DATE  NULL DATE  TPRT_END_ACTIVE_DATE  NULL DATE  TREGING date for supplier validity  TPRT_SIC_CODE  NULL VARCHAR2(40)  TRADIA partner Standard Industrial Classification code  TPRT_TAX_REG_NUM  NULL VARCHAR2(80)  TAX registration number  TPRT_TAX_PAYER_ID  NULL VARCHAR2(80)  TRADIA payer identification number  TPRT_TAYMENT_TERMS  NULL VARCHAR2(80)  TAX registration number  TPRT_VNDR_NUMBER  NULL VARCHAR2(80)  TPRT_VNDR_NUMBER  NULL VARCHAR2(80)  TPRT_VNDR_TYPE  NULL VARCHAR2(80)  TPRT_VNDR_TYPE  NULL VARCHAR2(80)  TPRT_VNDR_ONE_TIME  NULL VARCHAR2(80)  TRADICTOR TO TREE SUPPLIER ON THE SUPPLIER OF CONCEPT OF CONCEPT ON THE SUPPLIER OF CONCEPT ON THE	TPLO_ERROR_CODE	NULL	VARCHAR2 (2000)	
TRADIA PARTNER_PK_KEY  NULL NUMBER System generated unique identifier  TERT_TRADE_PARTNER_PK  NULL VARCHAR2(120) Unique identifier  TERT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Unique identifier  TERT_TRADE_PARTNER_DP  NULL VARCHAR2(120) Unique identifier  TERT_NAME  NULL VARCHAR2(120) Unique identifier  TERT_NAME  NULL VARCHAR2(120) Trading Partner name  TERT_ALTERNATE_NAME  TERT_ALTERNATE_NAME  NULL VARCHAR2(320) Trading Partner alternate name  TERT_START_ACTIVE_DATE  NULL DATE  Begin date for supplier validity  TERT_END_ACTIVE_DATE  NULL VARCHAR2(40) Trading partner Standard Industrial Classification code  TERT_TAX_REG_NUM  NULL VARCHAR2(80) Tax registration number  TERT_TAX_PAYER_ID  NULL VARCHAR2(80) Tax registration number  TERT_PAYMENT_TERMS  NULL VARCHAR2(80) Tax payer identification number  TERT_PAYMENT_TERMS  NULL VARCHAR2(80) Supplier tumber  TERT_VNDR_NUMBER  NULL VARCHAR2(80) Supplier tumber  TERT_VNDR_TYPE  NULL VARCHAR2(80) Supplier type  TERT_VNDR_TYPE  NULL VARCHAR2(80) Supplier type  TERT_VNDR_ONE_TIME  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TERT_VNDR_MOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is small business  TERT_VNDR_MOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is in hold status  TERT_VNDR_NOME_TERQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TERT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TERT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner	TPLO_COLLECTION_STATUS	NULL	VARCHAR2(30)	
TPRT_TRADE_PARTNER_PK TPRT_TRADE_PARTNER_DP TPRT_TRADE_PARTNER_DP NULL VARCHAR2(120) Unique identifier TPRT_TRADE_PARTNER_DP NULL VARCHAR2(120) Unique irrading Partner name TPRT_NAME NULL VARCHAR2(120) Trading Partner name TPRT_ALTERNATE_NAME NULL VARCHAR2(320) Trading Partner alternate name TPRT_START_ACTIVE_DATE NULL DATE Begin date for supplier validity TPRT_END_ACTIVE_DATE NULL VARCHAR2(40) Trading partner Standard Industrial Classification code TPRT_TAX_REG_NUM NULL VARCHAR2(80) Tax registration number TPRT_TAX_PAYER_ID NULL VARCHAR2(80) Tax payer identification number TPRT_PAYMENT_TERMS NULL VARCHAR2(80) Payment terms agreed to with trading partner TPRT_VNDR_NUMBER NULL VARCHAR2(40) Supplier number TPRT_VNDR_TYPE NULL VARCHAR2(80) Supplier type TPRT_VNDR_TIME NULL VARCHAR2(80) Indicator that supplier is for one-time purchase TPRT_VNDR_MINORITY_GRP NULL VARCHAR2(20) Indicator that supplier is small business TPRT_VNDR_MOMEN_OWNED TPRT_VNDR_MOMEN_OWNED NULL VARCHAR2(20) Indicator that supplier is small business TPRT_VNDR_MOMEN_OWNED TPRT_VNDR_MOMEN_OWNED NULL VARCHAR2(20) Indicator that supplier is small business TPRT_VNDR_HOLD_FLAG NULL VARCHAR2(20) Indicator that supplier is in hold status TPRT_VNDR_NINSPECT_REQ NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPLO_INSTANCE	NULL	VARCHAR2 (40)	
TPRT_TRADE_PARTNER_DP NULL VARCHAR2(120) Unique Trading Partner name TPRT_NAME NULL VARCHAR2(120) Trading Partner name TPRT_ALTERNATE_NAME NULL VARCHAR2(320) Trading Partner alternate name TPRT_START_ACTIVE_DATE NULL DATE TPRT_END_ACTIVE_DATE TPRT_END_ACTIVE_DATE NULL VARCHAR2(40) Trading partner Standard Industrial Classification code TPRT_TAX_REG_NUM NULL VARCHAR2(80) Tax registration number TPRT_TAY_PAYER_ID NULL VARCHAR2(80) Tax payer identification number TPRT_PAYMENT_TERMS NULL VARCHAR2(80) Payment terms agreed to with trading partner TPRT_VNDR_NUMBER NULL VARCHAR2(80) Supplier number TPRT_VNDR_TYPE NULL VARCHAR2(80) Supplier type TPRT_VNDR_TYPE NULL VARCHAR2(80) Minority group represented by supplier owners TPRT_VNDR_MINORITY_GRP NULL VARCHAR2(20) Indicator that supplier is TPRT_VNDR_MOMEN_OWNED NULL VARCHAR2(20) Indicator that supplier is TPRT_VNDR_HOLD_FLAG NULL VARCHAR2(20) Indicator that supplier is moman—owned TPRT_VNDR_HOLD_FLAG NULL VARCHAR2(20) Indicator that supplier is required for all shipments from trading partner	TPRT_TRADE_PARTNER_PK_KEY	NULL	NUMBER	
TPRT_NAME  TPRT_ALTERNATE NAME  TPRT_ALTERNATE NAME  TPRT_START_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_STC_CODE  NULL DATE  NULL DATE  Begin date for supplier validity  TPRT_STC_CODE  NULL VARCHAR2 (40)  Trading Partner name  TPRT_START_ACTIVE_DATE  NULL DATE  End date for supplier validity  Trading partner Standard Industrial Classification code  TPRT_TAX_REG_NUM  NULL VARCHAR2 (80)  Tax registration number  TPRT_TAX_PAYER_ID  NULL VARCHAR2 (80)  Tax payer identification number  TPRT_PAYMENT_TERMS  NULL VARCHAR2 (80)  Tax payer identification number  TPRT_VNDR_NUMBER  NULL VARCHAR2 (80)  Tox payer identification number  TPRT_VNDR_NUMBER  NULL VARCHAR2 (80)  Supplier number  TPRT_VNDR_TYPE  NULL VARCHAR2 (80)  TRIDICATOR TYPE  NULL VARCHAR2 (80)  TRIDICATOR TYPE  NULL VARCHAR2 (80)  TRIDICATOR TOWNER  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2 (80)  Minority group represented by supplier owners  TPRT_VNDR_MOMEN_OWNED  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2 (20)  Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  TPRT_VNDR_SMALL_BUS  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2 (20)  Indicator that supplier is in hold status  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2 (20)  Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2 (20)  Indicator that receipt is required for all shipments from trading partner	TPRT_TRADE_PARTNER_PK	NULL	VARCHAR2 (120)	Unique identifier
TPRT_ALTERNATE_NAME  TPRT_START_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_SIC_CODE  NULL DATE  End date for supplier validity  TPRT_SIC_CODE  NULL VARCHAR2(40)  Trading partner Standard Industrial Classification code  TPRT_TAX_REG_NUM  NULL VARCHAR2(80)  TAX registration number  TPRT_TAXPAYER_ID  NULL VARCHAR2(80)  TAX payer identification number  TPRT_PAYMENT_TERMS  NULL VARCHAR2(80)  TPRT_VNDR_NUMBER  NULL VARCHAR2(80)  TPRT_VNDR_TYPE  NULL VARCHAR2(80)  TPRT_VNDR_TYPE  NULL VARCHAR2(80)  TPRT_VNDR_ONE_TIME  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(20)  TRICicator that supplier is for one-time purchase  TPRT_VNDR_WOMEN_OWNED  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20)  TINDICator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20)  TINDICator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20)  Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner	TPRT_TRADE_PARTNER_DP	NULL	VARCHAR2 (120)	Unique Trading Partner name
TPRT_START_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_END_ACTIVE_DATE  TPRT_SIC_CODE  NULL DATE  End date for supplier validity  TRT_SIC_CODE  NULL VARCHAR2(40)  Trading partner Standard Industrial Classification code  TPRT_TAX_REG_NUM  NULL VARCHAR2(80)  TRAX_PAYER_ID  NULL VARCHAR2(80)  TRAY_PAYMENT_TERMS  NULL VARCHAR2(80)  TRAY_PAYMENT_TERMS  NULL VARCHAR2(80)  TRAY_DAY_PRED_TERMS  NULL VARCHAR2(80)  TRAY_DAY_PRED_TERMS  NULL VARCHAR2(40)  Supplier number  TPRT_VNDR_NUMBER  NULL VARCHAR2(40)  TRAY_UNDR_ONE_TIME  NULL VARCHAR2(20)  TRAY_ONE_TIME  TPRT_VNDR_ONE_TIME  NULL VARCHAR2(20)  TRAY_ONE_TIME  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(80)  NULL VARCHAR2(20)  TRAY_ONE_TOWNERS  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20)  TRAY_ONE_TOWNERS  TPRT_VNDR_MALL_BUS  NULL VARCHAR2(20)  TRAY_ONE_TOWNERS  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20)  Indicator that supplier is model action is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from trading partner	TPRT_NAME	NULL	VARCHAR2 (120)	Trading Partner name
TPRT_END_ACTIVE_DATE TPRT_SIC_CODE  NULL VARCHAR2(40) Trading partner Standard Industrial Classification code TPRT_TAX_REG_NUM TPRT_TAX_PAYER_ID TPRT_TAX_PAYER_ID TPRT_PAYMENT_TERMS TPRT_VNDR_NUMBER TPRT_VNDR_NUMBER TPRT_VNDR_TYPE TPRT_VNDR_TYPE TPRT_VNDR_ONE_TIME TPRT_VNDR_MINORITY_GRP TPRT_VNDR_MINORITY_GRP TPRT_VNDR_WOMEN_OWNED TPRT_VNDR_WOMEN_OWNED TPRT_VNDR_SMALL_BUS TPRT_VNDR_HOLD_FLAG TPRT_VNDR_INSPECT_REQ NULL VARCHAR2(20) TRICE TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) TRICE TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) TRICE TRICE TRICE TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) TRICE TRI	TPRT_ALTERNATE_NAME	NULL	VARCHAR2 (320)	Trading Partner alternate name
TPRT_SIC_CODE  NULL VARCHAR2 (40) Trading partner Standard Industrial Classification code  TPRT_TAX_REG_NUM  NULL VARCHAR2 (80) Tax registration number  TPRT_TAXPAYER_ID  NULL VARCHAR2 (80) Tax payer identification number  TPRT_PAYMENT_TERMS  NULL VARCHAR2 (80) Payment terms agreed to with trading partner  TPRT_VNDR_NUMBER  NULL VARCHAR2 (40) Supplier number  TPRT_VNDR_TYPE  NULL VARCHAR2 (80) Supplier type  TPRT_VNDR_ONE_TIME  NULL VARCHAR2 (20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2 (20) Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2 (20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2 (20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2 (20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2 (20) Indicator that receipt is required for all shipments from trading partner	TPRT_START_ACTIVE_DATE	NULL	DATE	
TPRT_TAX_REG_NUM  NULL VARCHAR2 (80)  Tax registration number  TPRT_TAXPAYER_ID  NULL VARCHAR2 (80)  Tax payer identification number  TPRT_PAYMENT_TERMS  NULL VARCHAR2 (80)  Payment terms agreed to with trading partner  TPRT_VNDR_NUMBER  NULL VARCHAR2 (40)  Supplier number  TPRT_VNDR_TYPE  NULL VARCHAR2 (80)  TPRT_VNDR_ONE_TIME  NULL VARCHAR2 (80)  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2 (80)  Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2 (20)  Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2 (20)  TRICator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2 (20)  Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2 (20)  Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2 (20)  Indicator that receipt is required for all shipments from trading partner	TPRT_END_ACTIVE_DATE	NULL	DATE	End date for supplier validity
TPRT_TAXPAYER_ID  NULL VARCHAR2(80) Tax payer identification number TPRT_PAYMENT_TERMS  NULL VARCHAR2(80) Payment terms agreed to with trading partner  TPRT_VNDR_NUMBER  NULL VARCHAR2(40) Supplier number  TPRT_VNDR_TYPE  NULL VARCHAR2(80) Supplier type  TPRT_VNDR_ONE_TIME  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(80) Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from	TPRT_SIC_CODE	NULL	VARCHAR2 (40)	
TPRT_PAYMENT_TERMS  NULL VARCHAR2(80) Payment terms agreed to with trading partner  TPRT_VNDR_NUMBER  NULL VARCHAR2(40) Supplier number  TPRT_VNDR_TYPE  NULL VARCHAR2(80) Supplier type  TPRT_VNDR_ONE_TIME  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(80) Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_TAX_REG_NUM	NULL	VARCHAR2 (80)	Tax registration number
TPRT_VNDR_NUMBER TPRT_VNDR_TYPE NULL VARCHAR2(80) Supplier number TPRT_VNDR_ONE_TIME NULL VARCHAR2(20) Indicator that supplier is for one-time purchase TPRT_VNDR_MINORITY_GRP NULL VARCHAR2(80) Minority group represented by supplier owners TPRT_VNDR_WOMEN_OWNED NULL VARCHAR2(20) Indicator that supplier is woman-owned TPRT_VNDR_SMALL_BUS NULL VARCHAR2(20) Indicator that supplier is small business TPRT_VNDR_HOLD_FLAG NULL VARCHAR2(20) Indicator that supplier is in hold status TPRT_VNDR_INSPECT_REQ NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_TAXPAYER_ID	NULL	VARCHAR2 (80)	Tax payer identification number
TPRT_VNDR_TYPE  TPRT_VNDR_ONE_TIME  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(80) Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_PAYMENT_TERMS	NULL	VARCHAR2 (80)	
TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(20) Indicator that supplier is for one-time purchase  TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(80) Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_VNDR_NUMBER	NULL	VARCHAR2 (40)	Supplier number
TPRT_VNDR_MINORITY_GRP  NULL VARCHAR2(80) Minority group represented by supplier owners  TPRT_VNDR_WOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from	TPRT_VNDR_TYPE	NULL	VARCHAR2 (80)	Supplier type
TPRT_VNDR_MOMEN_OWNED  NULL VARCHAR2(20) Indicator that supplier is woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_VNDR_ONE_TIME	NULL	VARCHAR2 (20)	
woman-owned  TPRT_VNDR_SMALL_BUS  NULL VARCHAR2(20) Indicator that supplier is small business  TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_VNDR_MINORITY_GRP	NULL	VARCHAR2 (80)	
TPRT_VNDR_HOLD_FLAG  NULL VARCHAR2(20) Indicator that supplier is in hold status  TPRT_VNDR_INSPECT_REQ  NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20) Indicator that receipt is required for all shipments from trading partner	TPRT_VNDR_WOMEN_OWNED	NULL	VARCHAR2 (20)	
TPRT_VNDR_INSPECT_REQ NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) Indicator that inspection is required for all shipments from trading partner	TPRT_VNDR_SMALL_BUS	NULL	VARCHAR2(20)	Indicator that supplier is small business
required for all shipments from trading partner  TPRT_VNDR_RECEIPT_REQ  NULL VARCHAR2(20)  Indicator that receipt is required for all shipments from	TPRT_VNDR_HOLD_FLAG	NULL	VARCHAR2(20)	Indicator that supplier is in
TPRT_VNDR_RECEIPT_REQ NULL VARCHAR2(20) Indicator that receipt is required for all shipments from	TPRT_VNDR_INSPECT_REQ	NULL	VARCHAR2 (20)	required for all shipments from
	TPRT_VNDR_RECEIPT_REQ	NULL	VARCHAR2(20)	Indicator that receipt is required for all shipments from

TPRT_VNDR_SUB_RECEIPT	NULL	VARCHAR2 (20)	Indicator that substitute receipts are allowed with trading partner
TPRT_VNDR_UNORDER_RCV	NULL	VARCHAR2(20)	Indicator that unordered receipts are allowed with supplier
TPRT CUST NUMBER	NIII.I.	VARCHAR2 (40)	Customer number
TPRT CUST ORIG SYS REF			Customer origination reference
TPRT CUST STATUS		VARCHAR2 (80)	Customer status
TPRT CUST TYPE		VARCHAR2 (80)	Customer type
<u> </u>			
TPRT_CUST_PROSPECT TPRT_CUST_CLASS		VARCHAR2 (40)	Prospect Customer class
		VARCHAR2 (40)	
TPRT_CUST_SALES_REP			Sales representative
TPRT_CUST_SALES_CHNL		VARCHAR2 (80)	Sales channel
TPRT_CUST_ORDER_TYPE		VARCHAR2 (40)	11
TPRT_CUST_PRICE_LIST		VARCHAR2 (40)	
TPRT_CUST_ANALYSIS_FY			Customer analysis
TPRT_CUST_CAT_CODE		VARCHAR2 (80)	5 1
TPRT_CUST_KEY		VARCHAR2 (80)	Customer identifier
TPRT_CUST_FISCAL_END	NULL	VARCHAR2 (40)	Fiscal end
TPRT_CUST_NUM_EMP	NULL	NUMBER	Number of employees
TPRT_CUST_REVENUE_CURR	NULL	NUMBER	Revenue currency
TPRT_CUST_REVENUE_NEXT	NULL	NUMBER	Revenue next
TPRT_CUST_REF_USE_FLAG	NULL	VARCHAR2(20)	Customer reference
TPRT_CUST_TAX_CODE	NULL	VARCHAR2 (80)	Customer tax code
TPRT CUST THIRD PARTY	NULL	VARCHAR2 (20)	Third party
TPRT CUST ACCESS TMPL	NULL	VARCHAR2 (40)	Customer access template
TPRT CUST COMPETITOR	NULL	VARCHAR2 (20)	Customer competitor
TPRT CUST ORIG SYS	NULL	VARCHAR2 (40)	Cust Orig Sys
TPRT CUST YEAR EST	NULL	NUMBER	Year established
TPRT CUST COTERM DATE	NULL	VARCHAR2(20)	Co-term date
TPRT CUST FOB POINT	NULL	VARCHAR2 (40)	Customer FOB point
TPRT CUST FREIGHT		VARCHAR2 (80)	
TPRT CUST GSA IND		VARCHAR2 (20)	5
TPRT CUST SHIP PARTIAL		VARCHAR2 (20)	
TPRT CUST SHIP VIA		VARCHAR2 (40)	Ship method
TPRT CUST DO NOT MAIL		VARCHAR2 (20)	Do not mail indicator
TPRT CUST TAX HDR FLAG		VARCHAR2 (20)	Customer tax header flag
TPRT CUST TAX ROUND		VARCHAR2 (40)	Customer tax round
TPRT_INSTANCE		VARCHAR2 (40)	Source database instance for Trading Partner
TPRT USER ATTRIBUTE1	NITIT.T.	777 D C U 7 D 2 ( 2 4 D )	User defined attribute
<u> </u>			User defined attribute
TPRT_USER_ATTRIBUTE2			User defined attribute
TPRT_USER_ATTRIBUTE3			
TPRT_USER_ATTRIBUTE4			User defined attribute
TPRT_USER_ATTRIBUTE5			User defined attribute
TPRT_REQUEST_ID		NUMBER	Identifier used by collection program
TPRT_OPERATION_CODE		VARCHAR2 (30)	Identifier used by collection program
TPRT_ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
TPRT_COLLECTION_STATUS	NULL	VARCHAR2 (30)	Collection status code for the record
PTP1_TPARTNER_PK_KEY	NULL	NUMBER	System generated unique identifier
PTP1_TPARTNER_PK	NULL	VARCHAR2(120)	Unique identifier
PTP1_TPARTNER_DP	NULL	VARCHAR2 (120)	Unique Parent Trading Partner 1 name

PTP1 NAME	MIII.I.	VAPCHAP2 (120)	Parent Trading Partner 1 name
PTP1 ALTERNATE NAME			Parent Trading Partner 1
			alternate name
PTP1_START_ACTIVE_DATE	NULL	DATE	Begin date for supplier validity
PTP1_END_ACTIVE_DATE	NULL	DATE	End date for supplier validity
PTP1_SIC_CODE	NULL	VARCHAR2 (40)	Trading partner Standard Industrial Classification code
PTP1_TAX_REG_NUM	NULL	VARCHAR2 (80)	Tax registration number
PTP1_TAXPAYER_ID	NULL	VARCHAR2 (80)	Tax payer identification number
PTP1_PAYMENT_TERMS	NULL	VARCHAR2 (80)	Payment terms agreed to with trading partner
PTP1_VENDOR_NUMBER	NULL	VARCHAR2 (40)	Supplier number
PTP1_VENDOR_TYPE	NULL	VARCHAR2 (80)	Supplier type
PTP1_ONE_TIME_FLAG	NULL	VARCHAR2 (20)	Indicator that supplier is for
PTP1_MINORITY_GROUP	NULL	VARCHAR2(80)	one-time purchase Minority group represented by
PTP1 WOMEN OWNED	MIII.I.	VARCHAR2 (20)	supplier owners Indicator that supplier is
			woman-owned
PTP1_SMALL_BUSINESS	NULL	VARCHAR2 (20)	Indicator that supplier is small business
PTP1_HOLD_FLAG	NULL	VARCHAR2 (20)	Indicator that supplier is in hold status
PTP1_INSPECT_REQUIRED	NULL	VARCHAR2(20)	Indicator that inspection is required for all shipments from trading partner
PTP1_RECEIPT_REQUIRED	NULL	VARCHAR2(20)	Indicator that receipt is
			required for all shipments from trading partner
PTP1_ALLOW_SUB_RECEIPT	NULL	VARCHAR2 (20)	Indicator that substitute receipts are allowed with trading partner
PTP1_ALLOW_UNORDER_RCV	NULL	VARCHAR2 (20)	Indicator that unordered receipts are allowed with supplier
PTP1 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PTP1 USER ATTRIBUTE2			User defined attribute
PTP1 USER ATTRIBUTE3			User defined attribute
PTP1 USER ATTRIBUTE4			User defined attribute
PTP1 USER ATTRIBUTE5			User defined attribute
PTP1_REQUEST_ID	NULL	NUMBER	Identifier used by collection program
PTP1 OPERATION CODE	NULL	VARCHAR2 (30)	Code used by the collection
			program to determine whether to insert/update/delete this record
PTP1_ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
PTP1_COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for the record
PTP1_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Parent Trading Partner 1
PTP2_TPARTNER_PK_KEY	NULL	NUMBER	System generated unique identifier
PTP2 TPARTNER PK	NULL	VARCHAR2 (120)	Unique identifier
PTP2_TPARTNER_DP			Unique Parent Trading Partner 2 name
PTP2 NAME	NULL	VARCHAR2 (120)	Parent Trading Partner 2 name
PTP2_ALTERNATE_NAME	NULL	VARCHAR2 (320)	Parent Trading Partner 2 alternate name
PTP2_START_ACTIVE_DATE	NULL	DATE	Begin date for supplier validity

PTP2_END_ACTIVE_DATE		DATE	End date for supplier validity
PTP2_SIC_CODE	NULL	VARCHAR2 (40)	Trading partner Standard Industrial Classification code
PTP2_TAX_REG_NUM	NULL	VARCHAR2 (80)	Tax registration number
PTP2_TAXPAYER_ID	NULL	VARCHAR2 (80)	Tax payer identification number
PTP2_PAYMENT_TERMS	NULL	VARCHAR2(80)	Payment terms agreed to with trading partner
PTP2 VENDOR NUMBER	NULL	VARCHAR2 (40)	Supplier number
PTP2 VENDOR TYPE	NULL	VARCHAR2 (80)	Supplier type
PTP2_ONE_TIME_FLAG	NULL	VARCHAR2 (20)	Indicator that supplier is for one-time purchase
PTP2_MINORITY_GROUP	NULL	VARCHAR2(80)	Minority group represented by supplier owners
PTP2_WOMEN_OWNED	NULL	VARCHAR2(20)	Indicator that supplier is woman-owned
PTP2_SMALL_BUSINESS	NULL	VARCHAR2(20)	Indicator that supplier is small business
PTP2_HOLD_FLAG	NULL	VARCHAR2(20)	Indicator that supplier is in hold status
PTP2_INSPECT_REQUIRED	NULL	VARCHAR2(20)	Indicator that inspection is required for all shipments from trading partner
PTP2_RECEIPT_REQUIRED	NULL	VARCHAR2 (20)	Indicator that receipt is required for all shipments from trading partner
PTP2_ALLOW_SUB_RECEIPT	NULL	VARCHAR2(20)	Indicator that substitute receipts are allowed with trading partner
PTP2_ALLOW_UNORDER_RCV	NULL	VARCHAR2(20)	Indicator that unordered receipts are allowed with supplier
PTP2 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PTP2 USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
PTP2 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
PTP2 USER ATTRIBUTE4			User defined attribute
PTP2 USER ATTRIBUTE5			User defined attribute
PTP2_REQUEST_ID		NUMBER	Identifier used by collection program
PTP2_OPERATION_CODE	NULL	VARCHAR2(30)	Code used by the collection program to determine whether to insert/update/delete this record
PTP2_ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
PTP2_COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for the record
PTP2_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Parent Trading Partner 2
PTP3_TPARTNER_PK_KEY	NULL	NUMBER	System generated unique identifier
PTP3_TPARTNER_PK	NULL	VARCHAR2 (120)	Unique identifier
PTP3_TPARTNER_DP	NULL	VARCHAR2 (120)	Unique name for Parent Trading Partner 3
PTP3_NAME	NULL	VARCHAR2 (120)	Parent Trading Partner 3 name
PTP3_ALTERNATE_NAME	NULL	VARCHAR2(320)	Parent Trading Partner 3 alternate name
PTP3_START_ACTIVE_DATE	NULL	DATE	Begin date for supplier validity
PTP3_END_ACTIVE_DATE	NULL	DATE	End date for supplier validity
PTP3_SIC_CODE	NULL	VARCHAR2 (40)	Trading partner Standard Industrial Classification code
PTP3_TAX_REG_NUM	NULL	VARCHAR2(80)	Tax registration number

	NITIT T	VARCHAR2 (80)	Tax payer identification number
PTP3_TAXPAYER_ID PTP3 PAYMENT TERMS		VARCHAR2 (80)	Payment terms agreed to with
		(00)	trading partner
PTP3_VENDOR_NUMBER	NULL	VARCHAR2 (40)	Supplier number
PTP3_VENDOR_TYPE	NULL	VARCHAR2 (80)	Supplier type
PTP3_ONE_TIME_FLAG	NULL	VARCHAR2 (20)	Indicator that supplier is for one-time purchase
PTP3_MINORITY_GROUP	NULL	VARCHAR2 (80)	Minority group represented by supplier owners
PTP3_WOMEN_OWNED	NULL	VARCHAR2 (20)	<pre>Indicator that supplier is woman-owned</pre>
PTP3_SMALL_BUSINESS	NULL	VARCHAR2 (20)	Indicator that supplier is small business
PTP3_HOLD_FLAG	NULL	VARCHAR2(20)	Indicator that supplier is in hold status
PTP3_INSPECT_REQUIRED	NULL	VARCHAR2 (20)	Indicator that inspection is required for all shipments from trading partner
PTP3_RECEIPT_REQUIRED	NULL	VARCHAR2 (20)	Indicator that receipt is required for all shipments from trading partner
PTP3_ALLOW_SUB_RECEIPT	NULL	VARCHAR2 (20)	Indicator that substitute receipts are allowed with trading partner
PTP3_ALLOW_UNORDER_RCV	NULL	VARCHAR2 (20)	Indicator that unordered receipts are allowed with supplier
PTP3 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PTP3 USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
PTP3 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
PTP3 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
PTP3 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
PTP3 REQUEST ID	NULT.	NUMBER	Identifier used by collection
	1.022		program
PTP3_OPERATION_CODE		VARCHAR2 (30)	
<del>- " -</del>	NULL	VARCHAR2(30)	program Code used by the collection program to determine whether to insert/update/delete this
PTP3_OPERATION_CODE	NULL	VARCHAR2(30)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error
PTP3_OPERATION_CODE  PTP3_ERROR_CODE	NULL	VARCHAR2 (30) VARCHAR2 (2000)	program  Code used by the collection program to determine whether to insert/update/delete this record  Code used to store error messages  Collection status code for the
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS	NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)	program  Code used by the collection program to determine whether to insert/update/delete this record  Code used to store error messages  Collection status code for the record  Source database instance for
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE	NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY	NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK	NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK  PTP4_TPARTNER_DP	NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK  PTP4_TPARTNER_DP  PTP4_NAME	NULL NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 alternate name Begin date for supplier validity
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK  PTP4_TPARTNER_DP  PTP4_NAME  PTP4_ALTERNATE_NAME	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (120)  DATE  DATE	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 alternate name Begin date for supplier validity End date for supplier validity
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK PTP4_TPARTNER_DP  PTP4_NAME  PTP4_ALTERNATE_NAME  PTP4_START_ACTIVE_DATE	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (120)  DATE	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 alternate name Begin date for supplier validity End date for supplier validity Trading partner Standard Industrial Classification code
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK  PTP4_TPARTNER_DP  PTP4_NAME  PTP4_ALTERNATE_NAME  PTP4_START_ACTIVE_DATE  PTP4_END_ACTIVE_DATE	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (120)  DATE  DATE	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 alternate name Begin date for supplier validity Trading partner Standard Industrial Classification code Tax registration number
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK  PTP4_TPARTNER_DP  PTP4_NAME  PTP4_ALTERNATE_NAME  PTP4_START_ACTIVE_DATE  PTP4_END_ACTIVE_DATE  PTP4_SIC_CODE	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (320)  DATE  DATE  DATE  VARCHAR2 (40)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 alternate name Begin date for supplier validity End date for supplier validity Trading partner Standard Industrial Classification code
PTP3_OPERATION_CODE  PTP3_ERROR_CODE  PTP3_COLLECTION_STATUS  PTP3_INSTANCE  PTP4_TPARTNER_PK_KEY  PTP4_TPARTNER_PK  PTP4_TPARTNER_DP  PTP4_NAME  PTP4_ALTERNATE_NAME  PTP4_ALTERNATE_NAME  PTP4_START_ACTIVE_DATE  PTP4_END_ACTIVE_DATE  PTP4_SIC_CODE  PTP4_TAX_REG_NUM	NULL NULL NULL NULL NULL NULL NULL NULL	VARCHAR2 (30)  VARCHAR2 (2000)  VARCHAR2 (30)  VARCHAR2 (40)  NUMBER  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (120)  VARCHAR2 (320)  DATE  DATE  DATE  VARCHAR2 (40)  VARCHAR2 (80)	program Code used by the collection program to determine whether to insert/update/delete this record Code used to store error messages Collection status code for the record Source database instance for Parent Trading Partner 3 System generated unique identifier Unique identifier Unique Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 name Parent Trading Partner 4 alternate name Begin date for supplier validity Trading partner Standard Industrial Classification code Tax registration number

PTP4_VENDOR_TYPE	NULL	VARCHAR2(80)	Supplier type
PTP4_ONE_TIME_FLAG	NULL	VARCHAR2 (20)	Indicator that supplier is for one-time purchase
PTP4_MINORITY_GROUP	NULL	VARCHAR2(80)	Minority group represented by supplier owners
PTP4_WOMEN_OWNED	NULL	VARCHAR2 (20)	Indicator that supplier is woman-owned
PTP4_SMALL_BUSINESS	NULL	VARCHAR2 (20)	Indicator that supplier is small business
PTP4_HOLD_FLAG	NULL	VARCHAR2(20)	Indicator that supplier is in hold status
PTP4_INSPECT_REQUIRED	NULL	VARCHAR2 (20)	Indicator that inspection is required for all shipments from trading partner
PTP4_RECEIPT_REQUIRED	NULL	VARCHAR2 (20)	Indicator that receipt is required for all shipments from trading partner
PTP4_ALLOW_SUB_RECEIPTS	NULL	VARCHAR2(20)	Indicator that substitute receipts are allowed with trading partner
PTP4_ALLOW_UNORDER_RCV	NULL	VARCHAR2 (20)	Indicator that unordered receipts are allowed with supplier
PTP4 USER ATTRIBUTE1	NULL	VARCHAR2 (240)	User defined attribute
PTP4 USER ATTRIBUTE2	NULL	VARCHAR2 (240)	User defined attribute
PTP4 USER ATTRIBUTE3	NULL	VARCHAR2 (240)	User defined attribute
PTP4 USER ATTRIBUTE4	NULL	VARCHAR2 (240)	User defined attribute
PTP4 USER ATTRIBUTE5	NULL	VARCHAR2 (240)	User defined attribute
PTP4_REQUEST_ID	NULL	NUMBER	Identifier used by collection program
PTP4_OPERATION_CODE	NULL	VARCHAR2(30)	Code used by the collection program to determine whether to insert/update/delete this record
PTP4_ERROR_CODE	NULL	VARCHAR2 (2000)	Code used to store error messages
PTP4_COLLECTION_STATUS	NULL	VARCHAR2(30)	Collection status code for the record
PTP4_INSTANCE	NULL	VARCHAR2 (40)	Source database instance for Parent Trading Partner 4 level
ALL_ID	NULL	NUMBER	Identifier for top level of Trading Partner dimension
ALL ALL PK	NULL	VARCHAR2 (40)	Unique identifier
ALL_ALL_PK_KEY	NULL	NUMBER	System generated unique identifier
ALL_NAME	NULL	VARCHAR2 (80)	Top level name
ALL_ALL_DP	NULL	VARCHAR2 (320)	Unique top level name

## **GL\_PERIODS**

GL\_PERIODS stores information about the accounting periods you define using the Accounting Calendar form. Each row includes the start date and end date of the period, the period type, the fiscal year, the period number, and other information. There is a one–to–many relationship between a row in the GL\_PERIOD\_SETS table and rows in this table.

Foreign Keys			
Primary Key Table	Primary Key Colu	mn	Foreign Key Column
GL PERIOD SETS	PERIOD SET NAME		PERIOD SET NAME
GL PERIOD TYPES	PERIOD TYPE		PERIOD TYPE
	_		_
QuickCodes Columns			
Column	QuickCodes Type		QuickCodes Table
ADJUSTMENT PERIOD FLAG	YES/NO		GL LOOKUPS
	N		No
	Y		Yes
Column Descriptions			
Name	Null?	Type	Description
PERIOD_SET_NAME (PK)	NOT NULL	VARCHAR2 (15)	Accounting calendar name
PERIOD_NAME (PK)	NOT NULL	VARCHAR2(15)	System generated accounting
			period name
LAST_UPDATE_DATE	NOT NULL		Standard Who column
LAST_UPDATED_BY		NUMBER (15)	Standard Who column
START_DATE	NOT NULL	DATE	Date on which accounting period begins
END_DATE	NOT NULL	DATE	Date on which accounting period ends
YEAR_START_DATE	NULL	DATE	Date on which the year containing this accounting period starts
QUARTER_START_DATE	NULL	DATE	Date on which the quarter containing this accounting period starts
PERIOD TYPE	NOT NULL	VARCHAR2 (15)	Accounting period type
PERIOD_YEAR	NOT NULL	NUMBER (15)	Accounting period year
PERIOD NUM	NOT NULL	NUMBER (15)	Accounting period number
QUARTER_NUM	NOT NULL	NUMBER(15)	Quarter number of accounting period
ENTERED_PERIOD_NAME	NOT NULL	VARCHAR2 (15)	User entered accounting period name
ADJUSTMENT_PERIOD_FLAG	NOT NULL	VARCHAR2(1)	Calendar period adjustment status
CREATION DATE	NULL	DATE	Standard Who column
CREATED BY	NULL	NUMBER (15)	Standard Who column
LAST UPDATE LOGIN	NULL	NUMBER (15)	Standard Who column
DESCRIPTION	NULL	VARCHAR2 (240)	Accounting period description
ATTRIBUTE1	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE2			Descriptive flexfield segment
ATTRIBUTE3			Descriptive flexfield segment
ATTRIBUTE4	NULL	VARCHAR2 (150)	Descriptive flexfield segment

Oracle Proprietary, Confidential Information—Use Restricted by Contract

ATTRIBUTE5	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE6	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE7	NULL	VARCHAR2 (150)	Descriptive flexfield segment
ATTRIBUTE8	NULL	VARCHAR2 (150)	Descriptive flexfield segment
CONTEXT	NULL	VARCHAR2 (150)	Descriptive flexfield context column

#### Indexes

Index Name	Index Type	Sequence	Column Name
GL PERIODS N1	NOT UNIQUE	1	START DATE
GL_PERIODS_N2	NOT UNIQUE	1	END_DATE
GL_PERIODS_U1	UNIQUE	1 2	PERIOD_NAME PERIOD_SET_NAME
GL_PERIODS_U2	UNIQUE	1 2 3 4	PERIOD_SET_NAME PERIOD_TYPE PERIOD_YEAR PERIOD_NUM

## **GL\_SETS\_OF\_BOOKS**

GL\_SETS\_OF\_BOOKS stores information about the sets of books you define in your Oracle General Ledger application. Each row includes the set of books name, description, functional currency, and other information. This table corresponds to the Set of Books form.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
FND CURRENCIES	CURRENCY CODE	CURRENCY CODE
FND ID FLEX STRUCTURES	ID FLEX NUM	CHART OF ACCOUNTS ID
GL CODE COMBINATIONS	CODE COMBINATION ID	CUM TRANS CODE COMBINATION ID
GL CODE COMBINATIONS	CODE COMBINATION ID	RET EARN CODE COMBINATION ID
GL CODE COMBINATIONS	CODE COMBINATION ID	RES ENCUMB CODE COMBINATION ID
GL CODE COMBINATIONS	CODE COMBINATION ID	NET INCOME CODE COMBINATION ID
GL CODE COMBINATIONS	CODE COMBINATION ID	ROUNDING CODE COMBINATION ID
GL DAILY CONVERSION TYPES	CONVERSION_TYPE	DAILY TRANSLATION RATE TYPE
GL PERIOD SETS	PERIOD SET NAME	PERIOD SET NAME
GL PERIOD TYPES	PERIOD TYPE	ACCOUNTED PERIOD TYPE
GL_TRANSACTION_CALENDAR	TRANSACTION_CALENDAR_ID	TRANSACTION_CALENDAR_ID
Oui alcados Column -		
QuickCodes Columns	Out als Godos Time	Out als Codes Table
Column	QuickCodes Type	QuickCodes Table
ALLOW_INTERCOMPANY_POST_FLAG	YES/NO	GL_LOOKUPS
	N	No
	Y	Yes
CONSOLIDATION SOB FLAG	YES/NO	GL LOOKUPS
= -	N	_ No
	Y	Yes
ENABLE AUTOMATIC TAX FLAG	YES/NO	GL LOOKUPS
	N	No
	Y	Yes
DNADIE AUDDAGE DALANGEG DIAG		
ENABLE_AVERAGE_BALANCES_FLAG	YES/NO	GL_LOOKUPS
	N	No
	Y	Yes
ENABLE_BUDGETARY_CONTROL_FLAG	YES/NO	GL_LOOKUPS
	N	No
	Y	Yes
ENABLE_JE_APPROVAL_FLAG	YES/NO	GL_LOOKUPS
	N	No
	Y	Yes
REQUIRE BUDGET JOURNALS FLAG	YES/NO	GL LOOKUPS
~	N	No
	Y	Yes
SUSPENSE ALLOWED FLAG	YES/NO	GL LOOKUPS
SOSFENSE_ADDOWED_FEAG	N N	_
	Y	No Yes
TRACK_ROUNDING_IMBALANCE_FLAG	YES/NO	GL_LOOKUPS
	N 	No 
	Y	Yes
TRANSLATE_EOD_FLAG	YES/NO	GL_LOOKUPS

	N Y	No Yes
TRANSLATE_QATD_FLAG	YES/NO	GL_LOOKUPS
	N	No
	Y	Yes
TRANSLATE_YATD_FLAG	YES/NO	GL_LOOKUPS
	N	No
	Y	Yes

#### Column Descriptions

Name	Null?	Type	Description
SET_OF_BOOKS_ID (PK)	NOT NULL	NUMBER(15)	Accounting books defining column
NAME	NOT NULL	VARCHAR2(30)	Accounting books name
SHORT_NAME	NOT NULL	VARCHAR2(20)	Accounting books short name
CHART_OF_ACCOUNTS_ID	NOT NULL	NUMBER(15)	Key flexfield structure defining column
CURRENCY_CODE	NOT NULL	VARCHAR2 (15)	Currency
PERIOD_SET_NAME	NOT NULL	VARCHAR2 (15)	Accounting calendar name
ACCOUNTED_PERIOD_TYPE	NOT NULL	VARCHAR2 (15)	Accounting period type
SUSPENSE_ALLOWED_FLAG	NOT NULL	VARCHAR2(1)	Suspense posting allowed flag
ALLOW_INTERCOMPANY_POST_FLAG	NOT NULL	VARCHAR2(1)	Allow intercompany posting
TRACK_ROUNDING_IMBALANCE_FLAG	NOT NULL	VARCHAR2(1)	Track rounding imbalances flag
ENABLE_AVERAGE_BALANCES_FLAG	NOT NULL	VARCHAR2(1)	Enable average balances flag
ENABLE_BUDGETARY_CONTROL_FLAG	NOT NULL	VARCHAR2(1)	Enable budgetary control flag
REQUIRE_BUDGET_JOURNALS_FLAG	NOT NULL	VARCHAR2(1)	Journal required for budget flag
ENABLE_JE_APPROVAL_FLAG	NOT NULL	VARCHAR2(1)	Enable journal entry approval flag
ENABLE_AUTOMATIC_TAX_FLAG	NOT NULL	VARCHAR2(1)	Enable automatic tax flag
CONSOLIDATION_SOB_FLAG	NOT NULL	VARCHAR2(1)	Consolidation set of books flag
TRANSLATE_EOD_FLAG	NOT NULL	VARCHAR2(1)	Translate EOD balances flag
TRANSLATE_QATD_FLAG	NOT NULL	VARCHAR2(1)	Translated QATD balances flag
TRANSLATE_YATD_FLAG	NOT NULL	VARCHAR2(1)	Translate YATD balances flag
MRC_SOB_TYPE_CODE	NOT NULL	VARCHAR2(1)	MRC set of books type (Parent, Reporting, None)
ALLOW_POSTING_WARNING_FLAG	NOT NULL	VARCHAR2(1)	No longer used - (defaults to 'N')
LAST UPDATE DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who column
CREATION DATE	NULL	DATE	Standard Who column
CREATED BY	NULL	NUMBER (15)	Standard Who column
LAST UPDATE LOGIN	NULL	NUMBER (15)	Standard Who column
FUTURE_ENTERABLE_PERIODS_LIMIT	NULL	NUMBER(15)	Number of future enterable periods
LATEST OPENED PERIOD NAME	NULL	VARCHAR2 (15)	Latest opened accounting period
LATEST_ENCUMBRANCE_YEAR	NULL	NUMBER(15)	Latest open year for encumbrances
RET_EARN_CODE_COMBINATION_ID	NULL	NUMBER(15)	Retained earnings key flexfield defining column
CUM_TRANS_CODE_COMBINATION_ID	NULL	NUMBER(15)	Cumulative translation adjustment key flexfield defining column
RES_ENCUMB_CODE_COMBINATION_ID	NOT NULL	NUMBER(15)	Reserve for encumbrance key flexfield defining column
NET_INCOME_CODE_COMBINATION_ID	NULL	NUMBER(15)	Net income key flexfield defining column
ROUNDING_CODE_COMBINATION_ID	NULL	NUMBER(15)	Rounding imbalances key flexfield defining column

MDINGLOW CILEWOLD ID	NTT NTDDD (15)	1 1 6' '
TRANSACTION_CALENDAR_ID	NULL NUMBER(15) Transaction Cal column	endar defining
DAILY_TRANSLATION_RATE_TYPE	NULL VARCHAR2(30) The rate type t translation of	o be used for average balances
EARLIEST_UNTRANS_PERIOD_NAME	NULL VARCHAR2(15) No longer used	
DESCRIPTION	NULL VARCHAR2 (240) Accounting book	s description
ATTRIBUTE1	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE2	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE3	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE4	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE5	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE6	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE7	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE8	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE9	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE10	NULL VARCHAR2(150) Descriptive fle	xfield segment
ATTRIBUTE11	NULL VARCHAR2(150) Descriptive fle	
ATTRIBUTE12	NULL VARCHAR2(150) Descriptive fle	
ATTRIBUTE13	NULL VARCHAR2(150) Descriptive fle	
ATTRIBUTE14	NULL VARCHAR2(150) Descriptive fle	
ATTRIBUTE15	NULL VARCHAR2(150) Descriptive fle	_
CONTEXT	NULL VARCHAR2(150) Descriptive fle	_
GLOBAL_ATTRIBUTE_CATEGORY	NULL VARCHAR2(30) Reserved for co	
GLOBAL_ATTRIBUTE1	NULL VARCHAR2(150) Reserved for co	untry-specific
GLOBAL_ATTRIBUTE2	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE3	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE4	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE5	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE6	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE7	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE8	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE9	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
GLOBAL_ATTRIBUTE10	NULL VARCHAR2(150) Reserved for co functionality	untry-specific
Indexes		
Index Name	Index Type Sequence Column Name	
GL SETS OF BOOKS U1	UNIQUE 1 NAME	
GL SETS OF BOOKS U2	UNIQUE 1 SET OF BOOKS ID	
31_3115_0r_b00kb_02	041507 1 251_01_90079_10	
Sequences		
Sequence	Derived Column	
GL_SETS_OF_BOOKS_S	SET_OF_BOOKS_ID	

### JTF\_IH\_ACTIVITIES

An act performed by a human or automated agent as part of an Interaction. An Interaction Activity can be related to the handling of the Media Items related to the Interaction (example: answering a call, transferring a call, etc.) . An Interaction Activity can be related to the business functions performed during an Interaction (Example: performing a balance inquiry, providing product information, providing pricing on a product, Up—selling a product). Interaction Activities can be related directly to a Media Item that caused the activity.

Foreign Keys			
Primary Key Table	Primary Key Colum	nn	Foreign Key Column
AMS SOURCE CODES	SOURCE CODE ID		SOURCE CODE ID
HZ CUST ACCOUNTS	CUST ACCOUNT ID		CUST ACCOUNT ID
JTF IH ACTIONS B	ACTION ID		ACTION ID
JTF IH ACTION ITEMS B	ACTION ITEM ID		ACTION ITEM ID
JTF IH INTERACTIONS	INTERACTION ID		INTERACTION ID
JTF_IH_MEDIA_ITEMS	MEDIA_ID		MEDIA_ID
JTF_IH_OUTCOMES_B	OUTCOME_ID		OUTCOME_ID
JTF_IH_REASONS_B	REASON_ID		REASON_ID
JTF_IH_RESULTS_B	RESULT_ID		RESULT_ID
JTF_OBJECTS_B	OBJECT_CODE		DOC_REF
JTF_TASKS_B	TASK_ID		TASK_ID
Column Descriptions	110	_	
Name	Null?	Type	Description
ACTIVITY_ID (PK)		NUMBER (15)	Unique Activity Identifier
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	Sequential number used for database locking control when using HTML as a user interface.
CREATION_DATE	NOT NULL	DATE	Standard Who column
CREATED_BY	NOT NULL	NUMBER (15)	Standard Who column - with the user id from FND_USER.
LAST_UPDATED_BY	NOT NULL	NUMBER (15)	Standard Who column - with the user id from FND_USER
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard Who column
DOC_SOURCE_OBJECT_NAME	NULL	VARCHAR2 (80)	Application source document name or number.
CUST_ACCOUNT_ID	NULL	NUMBER	Customer Account Identifier.
CUST_ORG_ID	NULL	NUMBER	Operating Unit Identifier
INTERACTION_ID	NOT NULL	NUMBER (15)	Unique ID in GUID format.
ACTION_ITEM_ID	NOT NULL	NUMBER	Unique Action Item Identifier
OBJECT_ID	NULL	NUMBER	The Primary Key for the Oracle Marketing table relating to the object type.
OBJECT_TYPE	NULL	VARCHAR2(30)	Oracle Marketing type of source code.
SOURCE_CODE_ID	NULL	NUMBER	Unique identifier for Marketing Source Code
SOURCE_CODE	NULL	VARCHAR2(30)	Source Code provided by the

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

NULL NUMBER

Application document reference.

DOC ID

DOC_REF	NULL	VARCHAR2(30)	Reference to JTF_OBJECTS column OBJECT_CODE.
RESULT_ID	NULL	NUMBER	Results Identifier
REASON_ID	NULL	NUMBER	Reason identifier
MEDIA_ID	NULL	NUMBER	Media identifier
OUTCOME_ID	NULL	NUMBER	Outcome identifier
TASK_ID	NULL	NUMBER	Task identifier
ACTION_ID	NULL	NUMBER	Action identifier
DURATION	NULL	NUMBER	The number of seconds between the start and end of the activity
DESCRIPTION	NULL	VARCHAR2 (1000)	Activity description.
END_DATE_TIME	NULL	DATE	The ending date and time for the activity
ROLE	NULL	VARCHAR2 (240)	Legacy column for 3i Interaction Manager
START_DATE_TIME	NULL	DATE	The starting date and time for the activity
INTERACTION_ACTION_TYPE	NULL	VARCHAR2 (240)	Legacy column for 3i Interaction Manager
ACTIVE	NOT NULL	VARCHAR2(1)	Used for Interaction History caching.
SECURITY_GROUP_ID	NULL	NUMBER	
ATTRIBUTE_CATEGORY	NULL	VARCHAR2 (30)	
ATTRIBUTE1	NULL	VARCHAR2 (150)	
ATTRIBUTE2	NULL	VARCHAR2 (150)	
ATTRIBUTE3	NULL	VARCHAR2 (150)	
ATTRIBUTE4	NULL	VARCHAR2 (150)	
ATTRIBUTE5	NULL	VARCHAR2 (150)	
ATTRIBUTE6	NULL	VARCHAR2 (150)	
ATTRIBUTE7	NULL	VARCHAR2 (150)	
ATTRIBUTE8	NULL	VARCHAR2 (150)	
ATTRIBUTE9	NULL	VARCHAR2 (150)	
ATTRIBUTE10	NULL	VARCHAR2 (150)	
ATTRIBUTE11	NULL	VARCHAR2 (150)	
ATTRIBUTE12	NULL	VARCHAR2 (150)	
ATTRIBUTE13	NULL	VARCHAR2 (150)	
ATTRIBUTE14	NULL	VARCHAR2 (150)	
ATTRIBUTE15	NULL	VARCHAR2 (150)	

#### Indexes

deneb			
Index Name	Index Type	Sequence	Column Name
JTF IH ACTIVITIES N1	NOT UNIQUE	1	ACTION ITEM ID
JTF_IH_ACTIVITIES_N10	NOT UNIQUE	5	ACTION_ID
JTF_IH_ACTIVITIES_N11	NOT UNIQUE	5	START_DATE_TIME
JTF_IH_ACTIVITIES_N12	NOT UNIQUE	5	END_DATE_TIME
JTF_IH_ACTIVITIES_N2	NOT UNIQUE	1	DOC_ID
JTF_IH_ACTIVITIES_N3	NOT UNIQUE	5	CUST_ACCOUNT_ID
JTF_IH_ACTIVITIES_N4	NOT UNIQUE	1	INTERACTION_ID
JTF_IH_ACTIVITIES_N5	NOT UNIQUE	1	MEDIA_ID
JTF_IH_ACTIVITIES_N6	NOT UNIQUE	1	OUTCOME_ID
JTF_IH_ACTIVITIES_N7	NOT UNIQUE	1	REASON_ID
JTF_IH_ACTIVITIES_N8	NOT UNIQUE	1	RESULT_ID
JTF_IH_ACTIVITIES_N9	NOT UNIQUE	5	SOURCE_CODE_ID
JTF_IH_ACTIVITIES_U3	UNIQUE	5	ACTIVITY_ID

Sequence Derived Column

JTF\_IH\_ACTIVITIES\_S1

ACTIVITY\_ID

### JTF\_IH\_INTERACTIONS

END DATE TIME

FOLLOW UP ACTION

A contact point between a customer, customer system or potential customer and a single human or automated agent (Handler and Handler Resource). An Interaction can be timed and has an outcome and result that can be tracked. Multiple Interaction Activities can occur during an Interaction. A single Interaction can be can include multiple forms of communications (Media Items) between the customer and agent. An Interaction can be related to Customers, Campaigns, Users, Orders, Quotes, etc

eign Keys				
Primary Key Table	Primary Key	Colum	ın	Foreign Key Column
AMS SOURCE CODES	SOURCE CODE	ID		SOURCE CODE ID
FND APPLICATION	APPLICATION	ID		HANDLER ID
HZ PARTIES	PARTY ID	_		PARTY ID
JTF IH INTERACTION INTERS	INTERACT INT	TERACT	CION ID	INTERACTION INTERS ID
JTF IH OUTCOMES B	OUTCOME ID			OUTCOME ID
JTF IH REASONS B	REASON ID			REASON ID
JTF IH RESULTS B	RESULT ID			RESULT ID
JTF IH SCRIPTS	SCRIPT ID			SCRIPT ID
JTF_RS_RESOURCE_EXTNS	RESOURCE_ID			RESOURCE_ID
umn Descriptions				
Name	1	Mull?	Туре	Description
INTERACTION_ID (PK)	NOT	NULL	NUMBER (15)	Unique Interaction Identifier
OBJECT_VERSION_NUMBER		NULL	NUMBER (9)	Sequential number used for database locking control when using HTML as a user interfac
CREATION DATE	NOT	NULL	DATE	Standard Who column
CREATED_BY	NOT	NULL	NUMBER(15)	Standard Who column - with thuser id from FND USER.
LAST UPDATE DATE	NOT	NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT	NULL	NUMBER(15)	Standard Who column - with thuser id from FND USER
LAST UPDATE LOGIN		NULL	NUMBER (15)	Standard Who column
INTERACTION INTERS ID		NULL	NUMBER	Links Interactions
OBJECT_ID		NULL	NUMBER	The Primary Key for the Orac Marketing table relating to t object type.
OBJECT_TYPE		NULL	VARCHAR2(30)	Oracle Marketing type of source code.
SOURCE_CODE		NULL	VARCHAR2(30)	Source Code provided by the customer
SOURCE_CODE_ID		NULL	NUMBER	Unique identifier for Marketi Source Code
REFERENCE_FORM		NULL	VARCHAR2(1000)	Legacy column for 3i Interaction Manager
DURATION		NULL	NUMBER	The number of seconds that the interaction was active

#### Oracle Proprietary, Confidential Information—Use Restricted by Contract

NULL DATE

The date and time the interaction ended

Interaction Manager

NULL VARCHAR2(80) Legacy column for 3i

NON_PRODUCTIVE_TIME_AMOUNT	NULL	NUMBER	The number of seconds the agent was considered non-productive since the end of the last interaction and end of the current interaction.
RESULT_ID	NULL	NUMBER	Result Identifier
REASON_ID		NUMBER	Reason Identifier
START_DATE_TIME	NULL	DATE	The date and time the interaction started
OUTCOME_ID	NOT NULL	NUMBER	Outcome Identifier
PREVIEW_TIME_AMOUNT	NULL	NUMBER	The number of seconds the agent previewed the interaction item before initiating the interaction
PRODUCTIVE_TIME_AMOUNT	NULL	NUMBER	The number of seconds the agent was considered productive since the end of the last interaction and end of the current interaction.
HANDLER_ID	NOT NULL	NUMBER	Handler Identifier from FND APPLICATION
INTER_INTERACTION_DURATION	NULL	NUMBER	The number of seconds between the end of the last interaction and the beginning of the current interaction
WRAP_UP_TIME_AMOUNT	NULL	NUMBER	The number of seconds that agent spent on the interaction from the closing of the last media item to the conclusion of the interaction.
SCRIPT_ID	NULL	NUMBER	Script Identifier
PARTY_ID	NOT NULL	NUMBER	Party Identifier for Customer
RESOURCE_ID	NOT NULL	NUMBER	Resource Identifier for Agent
METHOD_CODE	NULL	VARCHAR2(30)	Legacy column for 3i Interaction Manager
METHOD_CODE  ORG_ID		VARCHAR2 (30) NUMBER (32)	
<del>_</del>	NULL		Interaction Manager
ORG_ID	NULL	NUMBER (32) VARCHAR2 (30)	Interaction Manager Multi-Org Descriptive Flexfield Structure
ORG_ID ATTRIBUTE_CATEGORY	NULL NULL	NUMBER (32) VARCHAR2 (30) VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY ATTRIBUTE1	NULL NULL NULL	NUMBER (32) VARCHAR2 (30) VARCHAR2 (150) VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY ATTRIBUTE1 ATTRIBUTE2	NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30) VARCHAR2 (150) VARCHAR2 (150) VARCHAR2 (150) VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment Column
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3	NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30) VARCHAR2 (150) VARCHAR2 (150) VARCHAR2 (150) VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3  ATTRIBUTE4	NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3  ATTRIBUTE4  ATTRIBUTE5	NULL NULL NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3  ATTRIBUTE4  ATTRIBUTE5  ATTRIBUTE6	NULL NULL NULL NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3  ATTRIBUTE4  ATTRIBUTE5  ATTRIBUTE6  ATTRIBUTE6	NULL NULL NULL NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3  ATTRIBUTE4  ATTRIBUTE5  ATTRIBUTE6  ATTRIBUTE6  ATTRIBUTE7  ATTRIBUTE8	NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment Column
ORG_ID ATTRIBUTE1 ATTRIBUTE2 ATTRIBUTE3 ATTRIBUTE4 ATTRIBUTE5 ATTRIBUTE6 ATTRIBUTE7 ATTRIBUTE7 ATTRIBUTE8 ATTRIBUTE8	NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment
ORG_ID ATTRIBUTE_CATEGORY  ATTRIBUTE1  ATTRIBUTE2  ATTRIBUTE3  ATTRIBUTE4  ATTRIBUTE5  ATTRIBUTE6  ATTRIBUTE6  ATTRIBUTE7  ATTRIBUTE8  ATTRIBUTE8  ATTRIBUTE9  ATTRIBUTE10	NULL NULL NULL NULL NULL NULL NULL NULL	NUMBER (32) VARCHAR2 (30)  VARCHAR2 (150)  VARCHAR2 (150)	Interaction Manager Multi-Org Descriptive Flexfield Structure Defining Column Decriptive Flexfield Segment

ATTRIBUTE14	NULL V	ARCHAR2 (150)	Decriptive Flexfield Segment Column
ATTRIBUTE15	NULL V	ARCHAR2 (150)	Decriptive Flexfield Segment Column
ACTIVE	NOT NULL V	ARCHAR2(1)	Used for Interaction History caching.
SECURITY_GROUP_ID	NULL N	UMBER	
Indexes			
Index Name	Index Type	Sequence	Column Name
JTF_IH_INTERACTIONS_N1	NOT UNIQUE	1	RESULT_ID
JTF_IH_INTERACTIONS_N10	NOT UNIQUE	5	PARTY_ID
JTF_IH_INTERACTIONS_N2	NOT UNIQUE	1	HANDLER_ID
JTF_IH_INTERACTIONS_N3	NOT UNIQUE	1	REASON_ID
JTF_IH_INTERACTIONS_N4	NOT UNIQUE	1	OUTCOME_ID
JTF_IH_INTERACTIONS_N5	NOT UNIQUE	1	SCRIPT_ID
JTF_IH_INTERACTIONS_N6	NOT UNIQUE	5	START_DATE_TIME
JTF_IH_INTERACTIONS_N7	NOT UNIQUE	5	END_DATE_TIME
JTF_IH_INTERACTIONS_N8	NOT UNIQUE	5	RESOURCE_ID
JTF_IH_INTERACTIONS_N9	NOT UNIQUE	5	SOURCE_CODE_ID
JTF_IH_INTERACTIONS_U1	UNIQUE	1	INTERACTION_ID
Sequences			
Sequence	Derived Column		
JTF_IH_INTERACTIONS_S1	INTERACTION_ID		

### JTF\_IH\_MEDIA\_ITEMS

An instance of media that was processed by the system and/or its users. Media Items can be generated by a customer or by the system or an application. Media Items can be inbound (ex. Mail or call from a customer/person) or outbound (ex. Mail or a call to a customer/person). It is not required that the Media Item is related to a known customer within the system. (Example: A call is received by an agent and it is then determined that the caller has the wrong number.)

Primary Key Table	Primary Key Col	111111	Foreign Key Column
JTF_IH_SOURCES	SOURCE_ID		SOURCE_ID
umn Descriptions			
Name	Null	? Type	Description
MEDIA ID (PK)	NOT NUL	L NUMBER(15)	Unique Media Identifier
OBJECT_VERSION_NUMBER	NUL	L NUMBER(9)	Sequential number used for database locking control when using HTML as a user interface
CREATION_DATE	NOT NUL	L DATE	Standard Who column
LAST_UPDATE_DATE	NOT NUL	L DATE	Standard Who column
CREATED_BY	NOT NUL	L NUMBER(15)	Standard Who column - with the user id from FND_USER.
LAST_UPDATED_BY	NOT NUL	L NUMBER(15)	Standard Who column - with the user id from FND_USER
LAST_UPDATE_LOGIN	NUL	L NUMBER(15)	Standard Who column
DURATION	NUL	L NUMBER	The number of seconds between the media item start and end times.
DIRECTION	NUL	L VARCHAR2 (240)	INBOUND or OUTBOUND
END_DATE_TIME	NUL	L DATE	The date and time the media item was completed.
SOURCE_ITEM_CREATE_DATE_TIME	NUL	L DATE	The date and time the interaction entered the source system
INTERACTION_PERFORMED	NUL	L VARCHAR2 (240)	Indicates if the item has been handled by and an interaction
SOURCE_ITEM_ID	NUL	L NUMBER	Source system item identifer
START_DATE_TIME	NUL	L DATE	The date and time the media item entered the system
SOURCE_ID	NUL	L NUMBER	Unique identifer of a media source system
MEDIA_ITEM_TYPE	NOT NUL	L VARCHAR2(80)	Type of Media, such as telephone, email, or fax.
MEDIA_ITEM_REF	NUL	L VARCHAR2 (240)	Media reference to JTF_OBJECTS column OJBECT_CODE
MEDIA_DATA	NUL	L VARCHAR2(80)	Reference to Media data from media provider
ACTIVE	NOT NUL	L VARCHAR2(1)	Used for Interaction History media item caching.
SECURITY_GROUP_ID	NUL	L NUMBER	
lexes			
Index Name	Index Ty	pe Sequence	Column Name

JTF\_IH\_MEDIA\_ITEMS\_U1 UNIQUE 5 MEDIA\_ID

Sequences

Sequence Derived Column

JTF\_IH\_MEDIA\_ITEMS\_S1 MEDIA\_ID

## JTF\_IH\_OUTCOMES\_B

### The outcome of an interaction. Example: Contact. Busy.

Name	Null?	Type	Description
OUTCOME_ID (PK)	NOT NULL	NUMBER (15)	Unique Outcome Identifier
OBJECT_VERSION_NUMBER	NULL	NUMBER (9)	Sequential number used for database locking control when using HTML as a user interface
CREATED_BY	NOT NULL	NUMBER(15)	Standard Who column - with the user id from FND_USER.
CREATION_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL	NUMBER(15)	Standard Who column - with the user id from FND_USER
LAST_UPDATE_DATE	NOT NULL	DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL	NUMBER (15)	Standard Who column
RESULT_REQUIRED	NULL	VARCHAR2(1)	Flag to indicate if result is required for this outcome
VERSATILITY_CODE	NULL	NUMBER	Numeric conversion code to Versatility Systems for migration from legacy product.
GENERATE_PUBLIC_CALLBACK	NULL	VARCHAR2(1)	Flag to indicate if a public call back should be generated if this outcome is chosen
GENERATE_PRIVATE_CALLBACK	NULL	VARCHAR2(1)	Flag to indicate if a private call back should be generated if this outcome is chosen
SCORE	NULL	NUMBER	Score will represent the value associated with an outcome cod for an outbound campaign. Will be used by Oracle Campaign Plu module for making decisions based on outcome code.
POSITIVE_OUTCOME_FLAG	NOT NULL	VARCHAR2(1)	Flag set to identify positive outcomes.
SECURITY_GROUP_ID	NULL	NUMBER	
exes			
Index Name	Index Typ	e Sequence	Column Name
JTF IH OUTCOMES B N1	NOT UNIQU	E 0	LAST UPDATE DATE
JTF_IH_OUTCOMES_B_U1	UNIQU	E 5	OUTCOME_ID
uences			
Sequence	Derived Column		

### Oracle Proprietary, Confidential Information—Use Restricted by Contract

OUTCOME\_ID

JTF\_IH\_OUTCOMES\_S1

## JTF\_IH\_RESULTS\_B

The result of an interaction or an activity. Example: The interaction resulted in a sale.

umn Descriptions		
Name	Null? Type	Description
RESULT_ID (PK)	NOT NULL NUMBE	R(15) Unique Results Identifier
OBJECT_VERSION_NUMBER	NULL NUMBE	database locking control when using HTML as a user interface
CREATED_BY	NOT NULL NUMBE	R(15) Standard Who column - with the user id from FND_USER.
CREATION_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBE	R(15) Standard Who column - with the user id from FND_USER
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBE	R(15) Standard Who column
RESULT_REQUIRED	NULL VARCH	AR2(1) Flag to indicate if reason is required for this result
GENERATE_PUBLIC_CALLBACK	NULL VARCH	AR2(1) Flag to indicate if a public call back should be generated if this result is chosen
VERSATILITY_CODE	NULL NUMBE	R Numeric conversion code to Versatility Systems for migration from legacy product.
GENERATE_PRIVATE_CALLBACK	NULL VARCH	AR2(1) Flag to indicate if a private call back should be generated if this result is chosen
POSITIVE_RESPONSE_FLAG	NOT NULL VARCH	AR2(1) Flag set to identify positive Result.
SECURITY_GROUP_ID	NULL NUMBE	R
lexes		
Index Name	Index Type Seq	quence Column Name
JTF_IH_RESULTS_B_N1	NOT UNIQUE	0 LAST_UPDATE_DATE
JTF_IH_RESULTS_B_U1	UNIQUE	1 RESULT_ID
quences		
Sequence	Derived Column	
JTF_IH_RESULTS_S1	RESULT_ID	

### MTL\_ITEM\_CATEGORIES

MTL\_ITEM\_CATEGORIES stores the item assignments to categories within a category set. For each category assignment, this table stores the item, the category set, and the category. Items may be assigned to multiple categories and category sets but may be assigned to only one category in a given category set.

This table may be populated through the Master Items and Organization Items windows. It can also be populated by performing item assignments when a category set is defined. It is also populated when an item is transferred from engineering to manufacturing.

Foreign Keys		
Primary Key Table	Primary Key Column	Foreign Key Column
MTL_CATEGORY_SET_VALID_CATS	CATEGORY_ID CATEGORY_SET_ID	CATEGORY_ID CATEGORY_SET_ID
MTL_PARAMETERS	ORGANIZATION_ID	ORGANIZATION_ID
MTL_SYSTEM_ITEMS_B	INVENTORY_ITEM_ID ORGANIZATION_ID	INVENTORY ITEM ID ORGANIZATION_ID
Column Descriptions		
Name	Null? Type	Description
INVENTORY ITEM ID (PK)	NOT NULL NUMBE	R Inventory item identifier
ORGANIZATION ID (PK)	NOT NULL NUMBE	R Organization identifier
CATEGORY_SET_ID (PK)	NOT NULL NUMBE	CR Category set identifier
CATEGORY ID	NOT NULL NUMBE	CR Category identifier
LAST_UPDATE_DATE	NOT NULL DATE	Standard Who column
LAST_UPDATED_BY	NOT NULL NUMBE	ER Standard Who column
CREATION_DATE	NOT NULL DATE	Standard Who column
CREATED_BY	NOT NULL NUMBE	Standard Who column
LAST_UPDATE_LOGIN	NULL NUMBE	ER Standard Who column
REQUEST_ID	NULL NUMBE	ER Standard Who column
PROGRAM_APPLICATION_ID	NULL NUMBE	ER Standard Who column
PROGRAM_ID	NULL NUMBE	ER Standard Who column
PROGRAM_UPDATE_DATE	NULL DATE	Standard Who column
WH_UPDATE_DATE	NULL DATE	Warehouse update date for tracking changes relevant to data collected in the Data Warehouse
Indexes		
Index Name	Index Type See	quence Column Name
MTL_ITEM_CATEGORIES_N1	NOT UNIQUE	1 ORGANIZATION_ID 2 CATEGORY_SET_ID 3 CATEGORY ID
MTL ITEM CATEGORIES N2	NOT UNIQUE	2 WH UPDATE DATE
MTL ITEM CATEGORIES N3	NOT UNIQUE	1 CATEGORY ID
= = =	~ '	2 ORGANIZATION_ID
MTL_ITEM_CATEGORIES_U1	UNIQUE	1 ORGANIZATION_ID
		2 INVENTORY_ITEM_ID 3 CATEGORY SET ID
		4 CATEGORY_SET_ID 4 CATEGORY_ID

#### Database Triggers

Trigger Name : AX MTL ITEM CATEGORIES ARI1

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : INSERT

This trigger captures information needed to create subledger accounting events when Oracle Inventory and the set of books used is defined as a subledger in the Global Accounting Engine application. This trigger maintains data in AX\_CATEGORY\_ACCOUNTS table. It ensures that no transactions are created without a subinventory. The trigger fires right after an item is assigned to a category.

Trigger Name : AX MTL ITEM CATEGORIES ARU1

Trigger Time : AFTER
Trigger Level : ROW
Trigger Event : UPDATE

This trigger captures information needed to create subledger accounting events when Oracle Inventory and the set of books used is defined as a subledger in the Global Accounting Engine application. This trigger maintains data in AX\_CATEGORY\_ACCOUNTS table. It ensures that no transactions are created without a subinventory. The trigger fires right after an item category assignment is changed.

Oracle Proprietary, Confidential Information—Use Restricted by Contract  Oracle Marketing Intelligence Technical Reference Manual	

3 - 408

## A

Application Building Block, 1 – 6

## C

Column descriptions, 3 – 4 Columns, Who, 3 – 4 Concurrent Program List. *See* Concurrent Program Definitions

## D

Database Diagram, 1-6 database diagrams, conventions, 2-5 Database triggers, 3-6

## F

Foreign keys, 3-3Form, 1-7Form List. *See* Form Definitions

## Ι

Indexes, 3 – 6 important note about, 3 – 6 Internal View List, 2 – 9

## L

Lookup types. See QuickCodes

## $\mathbf{M}$

Module List, 2 – 12

See also Module Definitions

Modules, 1 – 6

## O

Oracle8 sequences. See Sequences

### P

Public Table List, 2 – 7 Public View List, 2 – 8

## Q

QuickCodes, 1 – 6 Columns that contain, 3 – 3

## R

Relationship, 1 – 6 Report List. *See* Report Definitions

## S

Sequences, 3-6

## T

Table and View Definitions AMS\_CAMPAIGNS\_ALL\_B, 3 – 7 AMS\_P\_CAMPAIGNS\_V, 3 – 11 AST ACCOUNT PARTIES V, 2 – 9 AST\_ACCT\_RELATIONSHIP\_V, 2 – 9 AST\_ACCT\_SITE\_USES\_V, 2 – 9 AST\_ACTIVITIES\_V, 2 – 9 AST\_AGENT\_SCRIPTS\_V, 2 – 9 AST\_BILLING\_PREFERENCES\_V, 2 – 9 AST\_CONTACT\_POINTS\_V, 2 – 9 AST\_CUST\_ACCOUNTS\_ROLES\_V, 2 – 9 AST\_CUST\_ACCT\_OVERVIEW\_V, 2 – 9  $AST_CUST_ACCT_SITES_V, 2 - 9$ AST\_CUST\_PROFILE\_CREDIT\_V, 2 – 9 AST\_CUST\_SITE\_USES\_V, 2 – 9  $AST\_EDUCATION\_V, 2-9$ AST EMPLOYMENT HISTORY V, 2 – 9  $AST_ENTY_ATTR_VAL_V, 2-9$ 

AST\_EVENT\_DELIVERABLES\_V, 2 – 9 AST EVENT ENROLL HIST V, 2 – 9 AST\_EVENT\_ENROLLEES\_V, 2 – 9 AST GRP CAMPAIGNS, 3 – 16 AST GRP CAMPAIGNS V, 2-9 AST IH CAMP RESULT REASONS VL, 2 -9 AST IH CAMPAIGNS RESULTS VL, 2 – 9 AST IH OUTCOMES CAMPAIGNS VL, 2 -9 AST\_ITEM\_RELATIONSHIPS\_V, 2 - 9 AST\_L\_CONTACT\_ADDR\_V, 2 - 10 AST L CONTACT POINTS V, 2 – 10 AST L PARTY PEOPLE V, 2 – 10 AST LEAD PSS LINES V, 2-9 AST LOOKUPS, 2 – 9 AST LS CAMPAIGNS V, 2 – 10 AST LS CONSUMERS V, 2 – 10 AST LS CONTACTS V, 2 – 10 AST LS DELIVERABLES V, 2 – 10  $AST_LS_EVENTS_V$ , 2 – 10 AST LS OPPORTUNITIES V, 2 – 10 AST LS ORGANIZATIONS V, 2 – 10  $AST_LS_QUOTES_V$ , 2 – 10 AST LS SALES LEADS V, 2-10 AST OPPORTUNITY BRIEF V, 2 – 10 AST OPPORTUNITY LINES V, 2 – 10 AST OPPORTUNITY V, 2 – 10 AST ORG PARTIES V, 2 – 10 AST PARTY LOCATIONS V, 2 - 10 AST PARTY RELATIONSHIPS V, 2 – 10 AST PERSON INTEREST V, 2 – 10 AST PERSON PARTIES V, 2 – 10 AST PHONE ASSISTS V, 2 – 10

 $AST_PURCH_LINES_V, 2 - 10$ AST PURCHASE LINES V, 2 – 10 AST RS CAMPAIGNS, 3 – 17 AST RS CAMPAIGNS V, 2 – 10 AST RS GRP VALID V, 2 – 10 AST RS VALID V.2-10 AST\_SALES\_CREDITS\_V, 2 – 10 AST SUSPENSION ACTIVITY V, 2 - 10 AST\_WEB\_ASSIST\_DETAILS\_V, 2 – 10 AST\_WEB\_SWITCH\_DETAILS\_V, 2 – 11 AST WKQ CONTACTS V, 2 – 11 AST\_WKQ\_PHONES\_V, 2 – 11 ITF RS EMP DTLS VL, 3-20 JTF RS EMPLOYEES VL, 3 – 18 ITF RS GROUPS B, 3 – 23 JTF RS GROUPS VL, 3 – 25 JTF RS RESOURCE EXTNS, 3 – 27 **Tables** See also Table and View Definitions Column descriptions, 3 – 4 Foreign keys, 3 - 3Indexes. See Indexes Primary Keys, 3 – 4 QuickCodes Columns, 3 – 3

## V

View Definitions. *See* Table and View Definitions

Who columns, 3 - 4, 3 - 5

Views

See also Table and View Definitions; View List Derivation, 3 – 6

### **Reader's Comment Form**

# Oracle Marketing Intelligence Technical Reference Manual A86208–01

Oracle Corporation welcomes your comments and suggestions on the quality and usefulness of this publication. Your input is an important part of the information we use for revision.

- Did you find any errors?
- Is the information clearly presented?

Thank you for helping us improve our documentation.

- Do you need more information? If so, where?
- Are the examples correct? Do you need more examples?
- What features did you like most about this manual? What did you like least about it?

If you find any errors or have any other suggestions for improvement, please indicate the topic, chapter, and page number below:
Please send your comments to:
CRM Content Development Manager Oracle Corporation 500 Oracle Parkway
Redwood Shores, CA 94065 USA Phone: (650) 506–7000 Fax: (650) 506–7200
If you would like a reply, please give your name, address, and telephone number below: