

# **CM System Data Dictionary**

## **7.x**

April 27<sup>th</sup>, 2011 - Version 3.0



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## **CM System 7.01 data dictionary- April 27, 2011**

NOTE: This database schema and related documentation is subject to change between releases and is provided as is. Direct end-user modifications or manipulation of the database schema is unsupported. Best practice is to use views to abstract 3rd party applications from the underlying Rhythmyx schema to isolate the impact of any changes made in future releases to custom applications. PERCUSSION PROVIDES THIS INFORMATION "AS IS" AND MAKES NO WARRANTIES, EXPRESS, IMPLIED OR OTHERWISE, REGARDING ITS ACCURACY, COMPLETENESS OR PERFORMANCE.

## CONTENTADHOCUSERS

**Description:** Stores information about a user assigned to a Content Item

**Functional Area:** Workflow Engine


CONTENTADHOCUSERS	
P *	CONTENTID NUMBER (10)
P *	USERNAME VARCHAR2 (50 BYTE)
	ADHOCTYPE NUMBER (10)
P *	ROLEID NUMBER (10)
	PK_ADHOCUSERS (CONTENTID, ROLEID, USERNAME)

Column	Description
<b>CONTENTID</b>	Unique identifier for a content item within the system
<b>USERNAME</b>	Users configured to be notified in an Ad hoc manner
<b>ADHOCTYPE</b>	Adhoc type for the selected user 0: Disabled, 1:Enabled 2: Anonymous
<b>ROLEID</b>	Role ID in workflow

## CONTENTAPPROVALS

Description: Lists users who have approved a Content Item

Functional Area: Workflow Engine

CONTENTAPPROVALS	
P *	CONTENTID NUMBER (10)
	STATEID NUMBER (10)
	TRANSITIONID NUMBER (10)
P *	USERNAME VARCHAR2 (50 BYTE)
P *	WORKFLOWAPPID NUMBER (10)
	ROLEID NUMBER (10)
 PK_CONTENTAPPROVAL (CONTENTID, WORKFLOWAPPID, USERNAME)	

Column	Description
<b>CONTENTID</b>	Unique identifier for a content item within the system
<b>STATEID</b>	Represents a workflow State
<b>TRANSITIONID</b>	
<b>USERNAME</b>	Name of the Users
<b>WORKFLOWAPPID</b>	Unique identifier for a workflow in the system
<b>ROLEID</b>	Role ID in workflow

## CONTENTSTATUS

Description: Stores the current State of each content item in a workflow

Functional Area: Content Engine

CONTENTSTATUS	
P *	CONTENTID NUMBER (10)
	HIB_VER NUMBER (10)
	CONTENTSTATEID NUMBER (10)
	CONTENTCHECKOUTUSERNAME VARCHAR2 (255 BYTE)
	CONTENTLASTMODIFIER VARCHAR2 (255 BYTE)
	CONTENTLASTMODIFIEDDATE DATE
	CONTENTTYPEID NUMBER (19)
	CONTENTCREATEDDATE DATE
	LASTTRANSITIONDATE DATE
	NEXTAGINGDATE DATE
	CONTENTCREATEDBY VARCHAR2 (255 BYTE)
	CONTENTSTARTDATE DATE
	CONTENTEXPIRYDATE DATE
	CONTENTAGINGTIME NUMBER (10)
	CONTENTPUBLISHDATE DATE
	CONTENTPATHNAME VARCHAR2 (255 BYTE)
	CONTENTSUFFIX VARCHAR2 (50 BYTE)
*	WORKFLOWAPPID NUMBER (10)
	TITLE VARCHAR2 (255 BYTE)
	CURRENTREVISION NUMBER (10)
	TIPREVISION NUMBER (10)
	EDITREVISION NUMBER (10)
	REVISIONLOCK CHAR (1 BYTE)
	CLONEDPARENT NUMBER (10)
	REMINDERDATE DATE
	STATEENTEREDDATE DATE
	NEXTAGINGTRANSITION NUMBER (10)
	REPEATEDAGINGTRANSSTARTDATE DATE
	COMMUNITYID NUMBER (10)
	LOCALE VARCHAR2 (16 BYTE)
*	OBJECTTYPE NUMBER (10)
	PUBLIC_REVISION NUMBER (10)
PK_CONTENTSTATUS (CONTENTID)	
IX_CONSTAT_TITLE (TITLE)	
IX_CONSTAT_AUTH (CONTENTCREATEDBY)	


Column	Description
<b>CONTENTID</b>	The unique identifier (UUID) for a Content Item, sys_contentid.
<b>HIB_VER</b>	version tracking
<b>CONTENTSTATEID</b>	The state the item is in. Must be used w/ the WORKFLOWAPPID field to get a unique state.

<b>CONTENTCHECKOUTUSERNAME</b>	The name of the user who has the item checked out for editing.
<b>CONTENTLASTMODIFIER</b>	The name of the user who last checked out the item.
<b>CONTENTLASTMODIFIEDDATE</b>	Datetime the item was last updated or workflowed.
<b>CONTENTTYPEID</b>	Represents the Content Type that this Content Item uses
<b>CONTENTCREATEDDATE</b>	When the item was created.
<b>LASTTRANSITIONDATE</b>	When the item was last transitioned.
<b>NEXTAGINGDATE</b>	Used for aging transitions. When the aging agent runs, if this field is less than the current time, the item will be transitioned and this field will be reset. Calculated on each transition.
<b>CONTENTCREATEDBY</b>	The user who created the item, sys_contentcreatedby.
<b>CONTENTSTARTEDATE</b>	(Optional) Can be used as a trigger for aging transitions. The system is generally configured to automatically transition the item to a public state at this time. (sys_contentstartdate)
<b>CONTENTEXPIRYDATE</b>	(Optional) Can be used as a trigger for aging transitions. The system is generally configured to automatically transition the item out of a public state at this time. (sys_contentexpirydate)
<b>CONTENTAGINGTIME</b>	Aging interval, in seconds.
<b>CONTENTPUBLISHDATE</b>	(sys_pubdate)
<b>CONTENTPATHNAME</b>	(sys_pathname)
<b>CONTENTSUFFIX</b>	Typically used for location generation. The extension to be used when this item is published, (sys_suffix)
<b>WORKFLOWAPPID</b>	The workflow this item is in.
<b>TITLE</b>	The name used in CX and other UIs. (sys_title)
<b>CURRENTREVISION</b>	The revision of the item when it was last checked in.
<b>TIPREVISION</b>	The largest revision of this item.
<b>EDITREVISION</b>	If the item is checked out, this is the revision, only valid if the item is checked out.
<b>REVISIONLOCK</b>	This latch is set the first time the item enters a state whose <a href="#">STATES.CONTENTVALID</a> flag is y. When set (value of Y,) whenever an item is checked out, a new revision will be created.
<b>CLONEDPARENT</b>	If this item was created via cloning, the parent CONTENTID.
<b>REMINDERDATE</b>	(Optional) Can be used as a trigger for aging transitions. (sys_reminderdate)
<b>STATEENTEREDDATE</b>	When the item entered the current state.
<b>NEXTAGINGTRANSITION</b>	Used in workflow for aging transitions - identifies which aging transition to use in the current state.
<b>REPEATEDAGINGTRANSSTARTDATE</b>	When the last aging transition executed.
<b>COMMUNITYID</b>	The community of the item.
<b>LOCALE</b>	The locale of the item. See relation for more details.
<b>OBJECTTYPE</b>	Indicates weather the item is a Content Item (value of 1) or a folder (Value of 2)
<b>PUBLIC_REVISION</b>	The current revision the last time the item entered a state whose <a href="#">STATES.CONTENTVALID</a> flag is y. Better known as last public revision.

## CONTENTSTATUSHISTORY

Description: Stores a record of each checkin and checkout of a Content Item

Functional Area: Content Engine

CONTENTSTATUSHISTORY		
P *	CONTENTSTATUSHISTORYID	NUMBER (10)
*	CONTENTID	NUMBER (10)
	REVISIONID	NUMBER (10)
	SESSIONID	CHAR (40 BYTE)
	ACTOR	VARCHAR2 (255 BYTE)
	VALID	CHAR (1 BYTE)
	STATEID	NUMBER (10)
	TRANSITIONID	NUMBER (10)
	ROLENAME	VARCHAR2 (255 BYTE)
	STATENAME	VARCHAR2 (50 BYTE)
	TRANSITIONLABEL	VARCHAR2 (50 BYTE)
	CHECKOUTUSERNAME	VARCHAR2 (255 BYTE)
	LASTMODIFIERNAME	VARCHAR2 (255 BYTE)
	LASTMODIFIEDDATE	DATE
	EVENTTIME	DATE
*	WORKFLOWAPPID	NUMBER (10)
	TITLE	VARCHAR2 (500 BYTE)
	TRANSITIONCOMMENT	VARCHAR2 (255 BYTE)
 PK_CSTATUSHISTORY (CONTENTSTATUSHISTORYID)		

Column	Description
<b>CONTENTSTATUSHISTORYID</b>	Unique identifier for each entry.
<b>CONTENTID</b>	The id of the item being acted upon.
<b>REVISIONID</b>	For transitions, the current revision; for check-in, the revision being checked in; and for check-out, the revision of the item copied to create the checked-out item, or 1 if the revision lock was off and no copy was created.
<b>SESSIONID</b>	The session Id of the user initiating the action.
<b>ACTOR</b>	User who initiated the action.
<b>VALID</b>	If a transition, indicates whether the target state had



	the <a href="#">STATES</a> .CONTENTVALID flag set. Valid values: Y, N
<b>STATEID</b>	The current state of the item if check-in/out, otherwise, the target state of the transition. Requires WORKFLOWAPPID to be unique.
<b>TRANSITIONID</b>	0 for check-in/check-out, otherwise the transition Id. Requires STATEID to be unique.
<b>ROLENAME</b>	Comma separated list of assignee roles of the state at the start of the action.
<b>STATENAME</b>	The name of the target state at the time of the action, see STATEID.
<b>TRANSITIONLABEL</b>	If a check-in, <b>CheckIn</b> , if check-out, then <b>CheckOut</b> , otherwise, the name of the transition at the time of the action.
<b>CHECKOUTUSERNAME</b>	If the item is being checked out, the name of the user.
<b>LASTMODIFIERNAME</b>	Last user to change the item being acted upon.
<b>LASTMODIFIERDATE</b>	When the item was last acted upon.
<b>EVENTTIME</b>	When the action was logged.
<b>WORKFLOWAPPID</b>	Workflow of the item being acted upon
<b>TITLE</b>	Item's system title
<b>TRANSITIONCOMMENT</b>	Extra text entered when the action was taken. The transition definition determines whether this is required.



## CONTENTTYPES

**Description:** Defines a Content Type

**Functional Area:** Assembly Engine


CONTENTTYPES		
P *	CONTENTTYPEID	NUMBER (19)
*	VERSION	NUMBER (10)
	CONTENTTYPENEWREQUEST	VARCHAR2 (255 BYTE)
	CONTENTTYPEQUERYREQUEST	VARCHAR2 (255 BYTE)
U *	CONTENTTYPENAME	VARCHAR2 (50 BYTE)
	CONTENTTYPELABEL	VARCHAR2 (255 BYTE)
	CONTENTTYPEDESC	VARCHAR2 (255 BYTE)
	CONTENTTYPEUPDATEREQUEST	VARCHAR2 (255 BYTE)
	HIDEFROMMENU	NUMBER (10)
*	OBJECTTYPE	NUMBER (10)
 PK_CONTENTTYPES (CONTENTTYPEID)		
 UNI_KEY_CTYPES (CONTENTTYPENAME)		

Column	Description
<b>CONTENTTYPEID</b>	Uniquely identifies a Content Type
<b>VERSION</b>	Version tracking
<b>CONTENTTYPENEWREQUEST</b>	URL used to create a new instance of this type
<b>CONTENTTYPEQUERYREQUEST</b>	URL used to retrieve an existing instance of this type
<b>CONTENTTYPENAME</b>	Indicates the "internal" name for the content type within the system.
<b>CONTENTTYPELABEL</b>	Specifies the user friendly label for the content type.
<b>CONTENTTYPEDESC</b>	Specifies a description of the content type.
<b>CONTENTTYPEUPDATEREQUEST</b>	URL used to update an existing instance of this type. No longer used.
<b>HIDEFROMMENU</b>	If 1, don't show in New item menus.
<b>OBJECTTYPE</b>	Displays whether content is an item or folder

## DPL\_ARCHIVE\_LOG\_SUMMARY

**Description:** Stores and archives installation log

**Functional Area:** Multi-Server Manager


DPL_ARCHIVE_LOG_SUMMARY		
P *	ARCHIVE_LOG_ID	NUMBER (10)
*	INSTALL_DATE	DATE
*	ARCHIVE_REF	VARCHAR2 (255 BYTE)
*	USER_ID	VARCHAR2 (255 BYTE)
*	SRC_SERVER_NAME	VARCHAR2 (255 BYTE)
*	SRC_SERVER_VERSION	VARCHAR2 (255 BYTE)
*	SRC_SERVER_BUILD_ID	VARCHAR2 (255 BYTE)
*	SRC_SERVER_BUILD_DATE	DATE
*	TGT_SERVER_NAME	VARCHAR2 (255 BYTE)
*	ARCHIVE_MANIFEST	CLOB
*	ARCHIVE_INFO	CLOB
 PK_DPL_ARCHIVE_LOG_SUMMARY (ARCHIVE_LOG_ID)		

Column	Description
ARCHIVE_LOG_ID	
INSTALL_DATE	
ARCHIVE_REF	
USER_ID	
SRC_SERVER_NAME	
SRC_SERVER_BUILD_ID	
SRC_SERVER_BUILD_DATE	
TGT_SERVER_NAME	
ARCHIVE_MANIFEST	
ARCHIVE_INFO	

### DPL\_ARCHIVE\_PACKAGE

**Description:** Stores Package information

**Functional Area:** Multi-Server Manager


DPL_ARCHIVE_PACKAGE	
P *	ARCHIVE_LOG_ID NUMBER (10)
*	PACKAGE_NAME VARCHAR2 (255 BYTE)
P *	PACKAGE_TYPE VARCHAR2 (50 BYTE)
P *	PACKAGE_ID VARCHAR2 (100 BYTE)
*	STATUS NUMBER (10)
*	LOG_SUMMARY_ID NUMBER (10)
 PK_DPL_ARCHIVE_PACKAGE (ARCHIVE_LOG_ID, PACKAGE_TYPE, PACKAGE_ID)	

Column	Description
ARCHIVE_LOG_ID	
PACKAGE_NAME	
PACKAGE_TYPE	
PACKAGE_ID	
STATUS	
LOG_SUMMARY_ID	

## DPL\_ID\_MAPPING

**Description:** Stores ID Mappings

**Functional Area:** Multi-Server Management


DPL_ID_MAPPING	
P *	REPOSITORY_ID VARCHAR2 (1000 BYTE)
*	ID_MAP CLOB
	PK_DPL_ID_MAPPING (REPOSITORY_ID)

Column	Description
REPOSITORY_ID	
ID_MAP	

## DPL\_LOG\_SUMMARY

**Description:** Stores Package Log information

**Functional Area:** Multi-Server Management

DPL_LOG_SUMMARY		
P *	LOG_SUMMARY_ID	NUMBER (10)
*	PACKAGE_NAME	VARCHAR2 (255 BYTE)
*	PACKAGE_TYPE	VARCHAR2 (255 BYTE)
*	PACKAGE_ID	VARCHAR2 (255 BYTE)
*	STATUS	NUMBER (10)
*	ARCHIVE_LOG_ID	NUMBER (10)
*	PACKAGE_DETAIL	CLOB
*	VALIDATION_RESULTS	CLOB
	ID_MAP	CLOB
	DBMS_MAP	CLOB
 PK_DPL_LOG_SUMMARY (LOG_SUMMARY_ID)		

Column	Description
LOG_SUMMARY_ID	
PACKAGE_NAME	
PACKAGE_TYPE	
PACKAGE_ID	
STATUS	
ARCHIVE_LOG_ID	
PACKAGE_DETAIL	
VALIDATION_RESULTS	
ID_MAP	
DBMS_MAP	

## DPL\_LOG\_TXN

**Description:** Defines a transaction executed during Package installation

**Functional Area:** Multi-Server Management


DPL_LOG_TXN	
* LOG_SUMMARY_ID	NUMBER (10)
* DEPENDENCY	VARCHAR2 (255 BYTE)
* ELEMENT_NAME	VARCHAR2 (255 BYTE)
* ELEMENT_TYPE	VARCHAR2 (255 BYTE)
* ACTION_TOOK	NUMBER (10)
SEQUENCE	NUMBER (10)

Column	Description
LOG_SUMMARY_ID	
DEPENDENCY	
ELEMENT_NAME	
ELEMENT_TYPE	
ACTION_TOOK	
SEQUENCE	

## NEXTNUMBER

**Description:** Generates unique IDs for table rows-name value pair

**Functional Area:** Server Layer, Server


NEXTNUMBER	
P *	KEYNAME VARCHAR2 (50 BYTE)
*	NEXTNR NUMBER (10)
	PK_NEXTNUMBER (KEYNAME)

Column	Description
KEYNAME	
NEXTNR	

## NOTIFICATIONS

**Description:** Stores notification information

**Functional Area:** Workflow Engine

NOTIFICATIONS	
P *	NOTIFICATIONID NUMBER (10)
	SUBJECT VARCHAR2 (50 BYTE)
	BODY CLOB
P *	WORKFLOWAPPID NUMBER (10)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_NOTIFICATIONS (NOTIFICATIONID, WORKFLOWAPPID)	


Column	Description
NOTIFICATIONID	Unique notification identifier
SUBJECT	Subject of the notification
BODY	Body of the notification
WORKFLOWAPPID	Unique identifier for a workflow in the system
DESCRIPTION	Type of notification



## PSLOG

**Description:** persisted storage for a server login

**Functional Area:** logging


PSLOG		
P *	LOG_ID_HIGH	NUMBER (10)
P *	LOG_ID_LOW	NUMBER (10)
P *	LOG_SEQ_ID	NUMBER (10)
*	LOG_TYPE	NUMBER (3)
*	LOG_APPL	NUMBER (10)
 PK_PSLOG (LOG_ID_HIGH, LOG_ID_LOW, LOG_SEQ_ID)		

Column	Description
LOG_ID_HIGH	
LOG_ID_LOW	
LOG_SEQ_ID	
LOG_TYPE	
LOG_APPL	

## PSLOGDAT

**Description:** Tracks logging enabled for XML applications

**Functional Area:** System





PSLOGDAT		
P *	LOG_ID_HIGH	NUMBER (10)
P *	LOG_ID_LOW	NUMBER (10)
P *	LOG_SEQ	NUMBER (10)
*	LOG_SUBT	NUMBER (10)
P *	LOG_SUBSEQ	NUMBER (10)
	LOG_DATA	VARCHAR2 (255 BYTE)
 PK_PSLOGDAT (LOG_ID_HIGH, LOG_ID_LOW, LOG_SUBSEQ, LOG_SEQ)		

Column	Description
LOG_ID_HIGH	
LOG_ID_LOW	
LOG_SEQ	
LOG_SUBT	
LOG_SUBSEQ	
LOG_DATA	

## PSX\_ACLENTRIES

**Description:** component of access control list-entries

**Functional Area:** Access Control



PSX_ACLENTRIES		
P *	ID	NUMBER (19)
F *	ACLID	NUMBER (19)
*	NAME	VARCHAR2 (50 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
*	TYPE	NUMBER (10)
 PK_PSX_ACLENTRIES (ID)		
 IX_ENTRY_NAME_TYPE (NAME, TYPE)		
 IX_ENTRY_TYPE_NAME (TYPE, NAME)		
 IDX_ACLENTREY_ACLID (ACLID)		

Column	Description
<b>ID</b>	
<b>ACLID</b>	
<b>NAME</b>	The name of user/role/community. An entry called <i>Default</i> will match any user/role that doesn't match another entry. Similarly for community, the default entry is <i>AnyCommunity</i> .
<b>DESCRIPTION</b>	Unused
<b>TYPE</b>	One of the values in the enum IPSTypedPrincipal.PrincipalTypes: 10=community, 20=role, 30=user

## PSX\_ACLENTRYPERMISSIONS

**Description:** stores Access Control Lists for many design objects

**Functional Area:** Security



PSX_ACLENTRYPERMISSIONS	
P * ID	NUMBER (19)
F * ENTRYID	NUMBER (19)
* PERMISSION	NUMBER (10)
 PK_PSX_ACLENTRYPERMISSIONS (ID)	
 IDX_ACL_PERM2 (ENTRYID, PERMISSION)	

Column	Description
<b>ID</b>	
<b>ENTRYID</b>	
<b>PERMISSION</b>	One of the values from the PSPermissions enum. 10=read, 20=update, 30=delete, 40=visible to community, 100=owner of acl (gets write privileges for the ACL itself)

## PSX\_ACLS

**Description:** stores Access Control Lists for many design objects

**Functional Area:** Security


PSX_ACLS		
P *	ID	NUMBER (19)
*	OBJECTTYPE	NUMBER (10)
*	OBJECTID	NUMBER (19)
*	NAME	VARCHAR2 (50 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
*	VERSION	NUMBER (10)
	PK_PSX_ACLS (ID)	
	IDX_ACL_TYPE_ID (OBJECTID, OBJECTTYPE)	

Column	Description
<b>ID</b>	Unique identifier as a GUID
<b>OBJECTTYPE</b>	One of the ordinals in the PSTypeEnum enum. Some examples: 2=content type, 4=template, 5=slot
<b>OBJECTID</b>	The UUID or GUID for the associated design object. Most objects use UUID. Item filters use GUID.
<b>NAME</b>	Used internally
<b>DESCRIPTION</b>	Unused
<b>VERSION</b>	version tracking

## PSX\_ADMINLOOKUP

**Description:** Stores sets of attribute values for drop lists

**Functional Area:** Workflow Engine



PSX_ADMINLOOKUP		
P *	ID	NUMBER (10)
*	TYPE	VARCHAR2 (10 BYTE)
	CATEGORY	VARCHAR2 (50 BYTE)
	NAME	VARCHAR2 (50 BYTE)
	LIMITTOLIST	VARCHAR2 (1 BYTE)
	CATALOGURL	CLOB
 PK_PSX_ADMINLOOKUP (ID)		

Column	Description
ID	
TYPE	
CATEGORY	
NAME	
LIMITTOLIST	
CATALOGURL	

## PSX\_ATTRIBUTE\_NAMES

**Description:** Stores attribute definitions

**Functional Area:** Workflow Engine


PSX_ATTRIBUTE_NAMES		
P *	ID	NUMBER (10)
*	NAME	VARCHAR2 (50 BYTE)
	COMPONENTID	NUMBER (10)
*	NORMALNAME	VARCHAR2 (50 BYTE)
	PK_ATTRIBUTE_NAMES (ID)	
	IX_ATTR_NAME_NNAME (NORMALNAME)	

Column	Description
ID	
NAME	
COMPONENTID	
NORMALNAME	

### PSX\_ATTRIBUTE\_VALUES

**Description:** Stores values of attributes

**Functional Area:** Workflow Engine

PSX_ATTRIBUTE_VALUES	
P *	ID NUMBER (10)
	ATTRIBUTEID NUMBER (10)
	VALUE VARCHAR2 (250 BYTE)
	COMPONENTID NUMBER (10)
	PK_ATTRIBUTEVALUES (ID)


Column	Description
ID	
ATTRIBUTEID	
VALUE	
COMPONENTID	



## PSX\_AUTOTRANSLATION

**Description:** Identifies target community and workflow for an item that is translated

**Functional Area:** Content Engine


PSX_AUTOTRANSLATION		
P *	CONTENTTYPEID	NUMBER (19)
P *	LOCALE	VARCHAR2 (16 BYTE)
*	COMMUNITYID	NUMBER (10)
*	WORKFLOWID	NUMBER (10)
*	VERSION	NUMBER (10)
 PK_PSX_AUTOTRANSLATION (CONTENTTYPEID, LOCALE)		

Column	Description
<b>CONTENTTYPEID</b>	Source content type Id
<b>LOCALE</b>	Source locale Id
<b>COMMUNITYID</b>	Target community Id
<b>WORKFLOWID</b>	Target workflow Id
<b>VERSION</b>	version tracking

## PSX\_CONFIG\_STATUS

**Description:**

**Functional Area: Packaging**



PSX_CONFIG_STATUS		
P *	STATUS_ID	NUMBER (10)
*	CONFIG_NAME	VARCHAR2 (255 BYTE)
*	DATE_APPLIED	DATE
	DEFAULT_CONFIG	CLOB
	LOCAL_CONFIG	CLOB
	CONFIG_DEF	CLOB
*	STATUS	NUMBER (10)
 PK_PSX_CONFIG_STATUS (STATUS_ID)		

Column	Description
STATUS_ID	
CONFIG_NAME	
DATE_APPLIED	
DEFAULT_CONFIG	
LOCAL_CONFIG	
CONFIG_DEF	
STATUS	

### PSX\_CONTENTLIST\_EXPANDER\_PARAM

**Description:** Parameter of template expander used on a content list

**Functional Area:** publishing


PSX_CONTENTLIST_EXPANDER_PARAM		
P *	PARAM_ID	NUMBER (19)
F	CONTENT_LIST_ID	NUMBER (19)
*	VERSION	NUMBER (10)
	NAME	VARCHAR2 (64 BYTE)
*	VALUE	VARCHAR2 (4000 BYTE)
	SYS_C0012667 (PARAM_ID)	
	IX_SYS_C0012667 (PARAM_ID)	

Column	Description
PARAM_ID	The ID of the parameter
CONTENT_LIST_ID	The ID of the content list that the parameter is defined with
VERSION	Internal use for optimistic locking
NAME	The name of the parameter
VALUE	The value of the parameter

## PSX\_CONTENTLIST\_GEN\_PARAM

**Description:** Paramater of generator that uses content list

**Functional Area:** Publishing




PSX_CONTENTLIST_GEN_PARAM		
P *	PARAM_ID	NUMBER (19)
F	CONTENT_LIST_ID	NUMBER (19)
*	VERSION	NUMBER (10)
	NAME	VARCHAR2 (64 BYTE)
*	VALUE	VARCHAR2 (4000 BYTE)
 PK_PSX_CONTENTLIST_GEN_PARAM (PARAM_ID)		

Column	Description
<b>PARAM_ID</b>	The ID of the parameter
<b>CONTENT_LIST_ID</b>	The ID of the content list that the parameter is defined with
<b>VERSION</b>	Internal use for optimistic locking
<b>NAME</b>	The name of the parameter
<b>VALUE</b>	The value of the parameter

## PSX\_CONTENTTYPE\_TEMPLATE

**Description:** Mapping between content types and templates

**Functional Area:** Assembly Engine




PSX_CONTENTTYPE_TEMPLATE		
P *	TEMPLATE_TYPE_ID	NUMBER (19)
*	VERSION	NUMBER (10)
F	CONTENTTYPEID	NUMBER (19)
F *	TEMPLATE_ID	NUMBER (19)
 PK_PSX_CONTENTTYPE_TEMPLATE (TEMPLATE_TYPE_ID)		
 IX_CTT_TEMPLATEID (TEMPLATE_ID)		
 IX_CTT_TYPEID (CONTENTTYPEID)		

Column	Description
TEMPALTE_TYPE_ID	Simple unique id for entries in this table.
VERSION	version tracking
CONTENTTYPEID	
TEMPLATE_ID	

## PSX\_CONTENTTYPE\_WORKFLOW

**Description:** Mapping between content types and workflows

**Functional Area:** Content Engine



PSX_CONTENTTYPE_WORKFLOW	
P *	CONTENTTYPE_WORKFLOW_ID NUMBER (19)
*	VERSION NUMBER (10)
	CONTENTTYPEID NUMBER (19)
*	WORKFLOWID NUMBER (10)
	PK_PSX_CONTENTTYPE_WORKFLOW (CONTENTTYPE_WORKFLOW_ID)
	IX_CTWF_WORKFLOWID (WORKFLOWID)
	IX_CTWF_CONTENTTYPEID (CONTENTTYPEID)

Column	Description
CONTENTTYPE_WORKFLOW_ID	Simple unique id for entries in this table.
VERSION	Version tracking
CONTENTTYPEID	
WORKFLOWID	

### PSX\_DELIVERY\_TYPE

**Description:** Displays ways which content can be delivered

**Functional Area:** publishing


PSX_DELIVERY_TYPE		
P *	ID	NUMBER (19)
U *	NAME	VARCHAR2 (50 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
	BEAN_NAME	VARCHAR2 (255 BYTE)
*	UNPUBLISHING_REQUIRES_ASSEMBLY	NUMBER (10)
	PK_PSX_DELIVERY_TYPE (ID)	
	IX_DELIVERY_TYP_NM (NAME)	

Column	Description
<b>ID</b>	The ID of the delivery type
<b>NAME</b>	The name of the delivery type
<b>DESCRIPTION</b>	The description of the delivery type
<b>BEAN_NAME</b>	The name of the sprint bean for the delivery type. It is the "id" attribute of the sprint bean definition
<b>UNPUBLISHING_REQUIRES_ASSEMBLY</b>	0 - if unpublish does not require assembly; 1 - requires assemble the item before unpublish

### PSX\_DESIGN\_AUDIT\_LOG

**Description:** Contains an entry for each insert/update/delete of tracked design objects

**Functional Area:** System

PSX_DESIGN_AUDIT_LOG		
P *	AUDIT_ID	NUMBER (19)
*	OBJECT_TYPE	NUMBER (10)
*	OBJECT_ID	NUMBER (19)
*	OBJECT_GUID	NUMBER (19)
*	USERNAME	VARCHAR2 (255 BYTE)
*	AUDIT_DATE	DATE
*	ACTION	VARCHAR2 (50 BYTE)
 PK_PSX_DESIGN_AUDIT_LOG (AUDIT_ID)		


Column	Description
AUDIT_ID	
OBJECT_TYPE	
OBJECT_ID	
OBJECT_GUID	
USERNAME	
AUDIT_DATE	
ACTION	



## PSX\_DISPLAYFORMATCOLUMNS

**Description:** Defines the columns in a Display Format

**Functional Area:** UI


PSX_DISPLAYFORMATCOLUMNS	
P *	DISPLAYID NUMBER (10)
P *	SOURCE VARCHAR2 (50 BYTE)
*	DISPLAYNAME VARCHAR2 (255 BYTE)
	TYPE NUMBER (10)
	RENDERTYPE VARCHAR2 (50 BYTE)
	SORTORDER CHAR (1 BYTE)
	SEQUENCE NUMBER (10)
	DESCRIPTION VARCHAR2 (255 BYTE)
	WIDTH NUMBER (10)
 PK_DISPLAYFORMATCOLUMNS (DISPLAYID, SOURCE)	

Column	Description
DISPLAYID	
SOURCE	
DISPLAYNAME	
TYPE	
RENDERTYPE	
SORTODER	
SEQUENCE	
DESCRIPTION	
WIDTH	

## PSX\_DISPLAYFORMATPROPERTIES

**Description:** Defines properties of a Display Format

**Functional Area:** UI



PSX_DISPLAYFORMATPROPERTIES	
P *	PROPERTYID NUMBER (10)
P *	PROPERTYNAME VARCHAR2 (50 BYTE)
P *	PROPERTYVALUE VARCHAR2 (100 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_DISPLAYFORMATPROPERTIES (PROPERTYID, PROPERTYNAME, PROPERTYVALUE)	

Column	Description
PROPERTYID	
PROPERTYNAME	
PROPERTYVALUE	
DESCRIPTION	

## PSX\_DISPLAYFORMATS

**Description:** Defines a Display Format

**Functional Area:** UI



PSX_DISPLAYFORMATS		
P *	DISPLAYID	NUMBER (10)
U *	INTERNALNAME	VARCHAR2 (255 BYTE)
*	DISPLAYNAME	VARCHAR2 (255 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
*	VERSION	NUMBER (10)
	PK_DISPLAYFORMATS (DISPLAYID)	
	UNI_IX_PSX_DSFRMTS (INTERNALNAME)	

Column	Description
DISPLAYID	
INTERNALNAME	
DISPLAYNAME	
DESCRIPTION	
VERSION	

## PSX\_EDITION\_TASK

**Description:** Stores the edition task instances

**Functional Area:** Publishing Engine



PSX_EDITION_TASK		
P *	TASK_ID	NUMBER (19)
*	VERSION	NUMBER (10)
*	EDITION_ID	NUMBER (19)
*	SEQUENCE	NUMBER (10)
*	EXTENSION_NAME	VARCHAR2 (1024 BYTE)
*	CONTINUE_ON_FAILURE	NUMBER (3)
	PK_PSX_EDITION_TASK (TASK_ID)	
	IX_EDITION_FK (EDITION_ID)	

Column	Description
<b>TASK_ID</b>	The ID of the task
<b>VERSION</b>	Internal use for optimistic locking
<b>EDITION_ID</b>	The ID of the edition that the task is defined with
<b>SEQUENCE</b>	negative value indicate pre-edition task; positive value indicate post-edition task. Smaller value will be executed first or before the bigger value in both pre and post tasks
<b>EXTENSION_NAME</b>	The fully qualified java extension name
<b>CONTINUE_ON_FAILURE</b>	0 - stop execution upon failure of the task; 1 - continue execution process regardless the failure of the task

## PSX\_EDITION\_TASK\_LOG

**Description:** Stores edition task log instances

**Functional Area:** Publishing engine



PSX_EDITION_TASK_LOG		
P *	REFERENCE_ID	NUMBER (19)
*	VERSION	NUMBER (10)
*	JOB_ID	NUMBER (19)
*	STATUS	NUMBER (3)
	ELAPSED	NUMBER (10)
*	TASK_ID	NUMBER (19)
	MESSAGE	CLOB
	PK_PSX_EDITION_TASK_LOG (REFERENCE_ID)	
	IX_EDTN_TSK_LG_JID (JOB_ID)	

Column	Description
REFERENCE_ID	The ID of the log entry
VERSION	Internal use for optimistic locking
JOB_ID	The publishing job ID
STATUS	1 - task successful executed; 0 - task executed with failure
ELAPSED	The elapsed time of the task
TASK_ID	The ID of the task
MESSAGE	The log message

### PSX\_EDITION\_TASK\_PARAM

**Description:** Stores the parameters of the edition tasks

**Functional Area:** Publishing engine


PSX_EDITION_TASK_PARAM	
P *	TASK_PARAM_ID NUMBER (19)
*	VERSION NUMBER (10)
	TASK_ID NUMBER (19)
*	NAME VARCHAR2 (255 BYTE)
	VALUE VARCHAR2 (2048 BYTE)
	PK_PSX_EDITION_TASK_PARAM (TASK_PARAM_ID)
	IX_EDITION_TASK_FK (TASK_ID)

Column	Description
<b>TASK_PARAM_ID</b>	The ID of the parameter
<b>VERSION</b>	Internal use for optimistic locking
<b>TASK_ID</b>	The task ID
<b>NAME</b>	The name of the task parameter
<b>VALUE</b>	The value of the task parameter

## PSX\_FOLDER

**Description:** Stores folder content types

**Functional Area:** Folder


PSX_FOLDER	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	DESCRIPTION VARCHAR2 (255 BYTE)
	PK_FOLDER (CONTENTID, REVISIONID)

Column	Description
<b>CONTENTID</b>	Unique identifier for a content item within the system
<b>REVISIONID</b>	Unused by objects of this type, always -1.
<b>DESCRIPTION</b>	Edited in the Folder properties editor of the CX

## PSX\_GUID\_DATA

**Description:** Id Management

**Functional Area:** System

PSX_GUID_DATA		
P *	ID	NUMBER (10)
*	VERSION	NUMBER (10)
*	NEXTID	NUMBER (19)
 PK_PSX_GUID_DATA (ID)		


Column	Description
ID	
VERSION	
NEXTID	



**PSX\_ID\_NAME**

**Description: ID Management**

**Functional Area: Packaging**


<b>PSX_ID_NAME</b>	
P *	DEP_ID          VARCHAR2 (20 BYTE)
*	DEP_NAME        VARCHAR2 (255 BYTE)
	PK_PSX_ID_NAME (DEP_ID)

Column	Description
DEP_ID	
DEP_NAME	

## PSX\_ITEM\_FILTER

**Description:** Stores the item filter instances

**Functional Area:** Assembly Engine


PSX_ITEM_FILTER		
P *	FILTER_ID	NUMBER (19)
*	VERSION	NUMBER (10)
	PARENT_FILTER_ID	NUMBER (19)
*	NAME	VARCHAR2 (64 BYTE)
	DESCRIPTION	VARCHAR2 (1023 BYTE)
	LEGACY_AUTHTYPE	NUMBER (10)
 PK_PSX_ITEM_FILTER (FILTER_ID)		

Column	Description
<b>FILTER_ID</b>	the ID of the item filter
<b>VERSION</b>	Internal use for optimistic locking
<b>PARENT_FILTER_ID</b>	the ID of the parent filter
<b>NAME</b>	the name of the item filter
<b>DESCRIPTION</b>	the description of the item filter
<b>LEGACY_AUTHTYPE</b>	a value can be used to convert legacy authtype to an item filter. This is not a required property

**PSX\_ITEM\_FILTER\_RULE**

**Description:** Item filters

**Functional Area:** Assembly Enginge


PSX_ITEM_FILTER_RULE		
P *	FILTER_RULE_ID	NUMBER (19)
*	VERSION	NUMBER (10)
F *	FILTER_ID	NUMBER (19)
*	NAME	VARCHAR2 (256 BYTE)
 PK_PSX_ITEM_FILTER_RULE (FILTER_RULE_ID)		

Column	Description
FILTER_RULE_ID	
FILTER_ID	
VERSION	
NAME	

## PSX\_ITEM\_FILTER\_RULE\_PARAM

**Description:** Item Filters

**Functional Area:** Assembly Enginge


PSX_ITEM_FILTER_RULE_PARAM		
P *	FILTER_RULE_PARAM_ID	NUMBER (19)
F	FILTER_RULE_ID	NUMBER (19)
*	VERSION	NUMBER (10)
	NAME	VARCHAR2 (64 BYTE)
*	VALUE	VARCHAR2 (256 BYTE)
 PK_PSX_ITEM_FILTER_RULE_PARAM (FILTER_RULE_PARAM_ID)		

Column	Description
FILTER_RULE_PARAM_ID	
FILTER_RULE_ID	
VERSION	
NAME	
VALUE	

## PSX\_LOCKS

**Description:**

**Functional Area: Workbench**



PSX_LOCKS		
P *	ID	NUMBER (19)
*	OBJECTID	NUMBER (19)
*	LOCKTIME	NUMBER (19)
*	EXPIRATIONTIME	NUMBER (19)
*	LOCKSESSION	VARCHAR2 (50 BYTE)
*	LOCKER	VARCHAR2 (50 BYTE)
	LOCKEDVERSION	NUMBER (10)
 PK_PSX_LOCKS (ID)		

Column	Description
ID	
OBJECTID	
LOCKTIME	
EXPIRATIONTIME	
LOCKSESSION	
LOCKER	
LOCKEDVERSION	

## PSX\_OBJECTACL

**Description:** Stores access control list entries for a folder

**Functional Area:** Content Engine


PSX_OBJECTACL	
* CONTENTID	NUMBER (10)
* REVISIONID	NUMBER (10)
P * SYSID	NUMBER (10)
* TYPE	NUMBER (10)
* NAME	VARCHAR2 (255 BYTE)
* PERMISSIONS	NUMBER (10)
 PK_PSX_OBJECTACL (SYSID)	
 IX_OBJACL_CID (CONTENTID)	

Column	Description
<b>CONTENTID</b>	Unique identifier for a content item within the system
<b>REVISIONID</b>	
<b>SYSID</b>	
<b>TYPE</b>	0=user, 1=role, 2=virtual entry
<b>NAME</b>	The name of the user or role or 'Everyone' if the type is virtual.
<b>PERMISSIONS</b>	Bitwise OR of flags: 1=read, 2=write, 4=admin. 0 means no access

## PSX\_OBJECTPROPERTIES

**Description:** Unused

**Functional Area:** Content Engine





PSX_OBJECTPROPERTIES	
PF *	OBJECTTYPE NUMBER (10)
P *	PROPERTYNAME VARCHAR2 (50 BYTE)
	PROPERTYVALUE VARCHAR2 (4000 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_OBJECTPROPERTIES (OBJECTTYPE, PROPERTYNAME)	

Column	Description
OBJECTTYPE	
PROPERTYNAME	
PROPERTYVALUE	
DESCRIPTION	

## PSX\_OBJECTRELATIONSHIP

**Description:** Stores relationship engine

**Functional Area:** Relationship Engine

PSX_OBJECTRELATIONSHIP	
P *	RID NUMBER (10)
F *	CONFIG_ID NUMBER (10)
*	OWNER_ID NUMBER (10)
	OWNER_REVISION NUMBER (10)
*	DEPENDENT_ID NUMBER (10)
	DEPENDENT_REVISION NUMBER (10)
	SLOT_ID NUMBER (19)
	SORT_RANK NUMBER (10)
	VARIANT_ID NUMBER (19)
	FOLDER_ID NUMBER (10)
	SITE_ID NUMBER (19)
	INLINE_RELATIONSHIP VARCHAR2 (255 BYTE)
 PK_OBJECTRELATIONSHIP (RID)	
 IX_RLNSHIP_DEPID (DEPENDENT_ID)	
 IX_RLNSHIP_OWNERID (OWNER_ID)	
 IX_RLNSHIP_SLOTID (SLOT_ID)	

Column	Description
<b>RID</b>	The unique ID of the relationship
<b>CONFIG_ID</b>	The ID of the configuration
<b>OWNER_ID</b>	The ID of the owner item of the relationship
<b>OWNER_REVISION</b>	The revision of the owner item
<b>DEPENDENT_ID</b>	The ID of the dependent item
<b>DEPENDENT_REVISION</b>	The revision of the dependent. It may be -1 if unknown or not used
<b>SLOT_ID</b>	The slot ID of the relationship. This is used by Active Assembly relationship. It may be null if not used
<b>SORT_RANK</b>	The order of the (AA) relationship in a slot. It may be null if unknown or not used
<b>VARIANT_ID</b>	The ID of the template, which may be used to render the snippet in a slot. It may be null if unknown or not used
<b>FOLDER_ID</b>	The folder ID of the (AA) relationship. It may be null if unknown or not used
<b>SITE_ID</b>	The site ID of the (AA) relationship. It may be null if unknown or not used
<b>INLINE_RELATIONSHIP</b>	If the relationship is an inline link, then this is the name of the field that




	the inline link is used; otherwise, this may be null
--	------------------------------------------------------

## PSX\_OBJECTRELATIONSHIPPROP

**Description:** Stores custom properties of relationships

**Functional Area:** Relationship Engine



PSX_OBJECTRELATIONSHIPPROP		
PF *	RID	NUMBER (10)
P *	PROPERTYNAME	VARCHAR2 (50 BYTE)
	PROPERTYVALUE	VARCHAR2 (255 BYTE)
 PK_OBJECTRELATIONSHIPPROP (RID, PROPERTYNAME)		

Column	Description
<b>RID</b>	The ID of the relationship
<b>PROPERTYNAME</b>	The name of the custom property
<b>PROPERTYVALUE</b>	The value of the custom property

## PSX\_OBJECTS

**Description:** Internal table that stores high-level properties of items and folders

**Functional Area:** Content Engine



PSX_OBJECTS		
P *	OBJECTTYPE	NUMBER (10)
U *	OBJECTNAME	VARCHAR2 (100 BYTE)
	FACTORY	VARCHAR2 (255 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
*	ISWORKFLOWABLE	NUMBER (10)
*	ISREVISIONABLE	NUMBER (10)
	PK_OBJECTS (OBJECTTYPE)	
	UNI_KEY_PXS_OBJS (OBJECTTYPE, OBJECTNAME)	

Column	Description
OBJECTTYPE	
OBJECTNAME	Currently, 2 types are supported, Item and Folder.
FACTORY	Unused
DESCRIPTION	
ISWORKFLOWABLE	Can instances of this type go thru a workflow? Items can, folders can't.
ISREVISIONABLE	Can instances of this type create revisions? Items can, folders can't.

## PSX\_PERSISTEDPROPERTYMETA

**Description:** Stores types of metadata saved between CM System sessions

**Functional Area:** System


PSX_PERSISTEDPROPERTYMETA		
P *	PROPERTYID	NUMBER (10)
*	USERNAME	VARCHAR2 (100 BYTE)
*	PROPERTYNAME	VARCHAR2 (100 BYTE)
*	CATEGORY	VARCHAR2 (50 BYTE)
*	PROPERTYSAVETYPE	NUMBER (10)
*	ENABLEDSTATE	NUMBER (10)
*	OVERRIDABLE	NUMBER (10)
	CLASSNAME	VARCHAR2 (100 BYTE)
	PK_PERSISTEDPROPERTYMETA (PROPERTYID)	
	IX_ROPMETA_UN_PR (USERNAME, PROPERTYNAME)	

Column	Description
PROPERTYID	
USERNAME	
PROPERTYNAME	
CATEGORY	
PROPERTYSAVETYPE	
ENABLEDSTATE	
OVERRIDABLE	
CLASSNAME	

## PSX\_PERSISTEDPROPERTYVALUES

**Description:** Stores values of metadata from last CM System session

**Functional Area:** System


PSX_PERSISTEDPROPERTYVALUES	
P *	CONTEXT VARCHAR2 (25 BYTE)
P *	USERNAME VARCHAR2 (100 BYTE)
P *	CATEGORY VARCHAR2 (25 BYTE)
P *	PROPERTYNAME VARCHAR2 (50 BYTE)
*	PROPERTYVALUE CLOB
 PK_PERSISTEDPROPVALUES (USERNAME, PROPERTYNAME, CATEGORY, CONTEXT)	

Column	Description
CONTEXT	
USERNAME	
CATEGORY	
PROPERTYNAME	
PROPERTYVALUE	

## PSX\_PKG\_DEPENDENCY

**Description:**

**Functional Area: Packaging**



PSX_PKG_DEPENDENCY		
P *	PKG_DEPENDENCY_ID	NUMBER (10)
*	OWNER_PACKAGE_GUID	NUMBER (19)
*	DEPENDENT_PACKAGE_GUID	NUMBER (19)
*	IMPLIED_DEP	CHAR (1 BYTE)
	PK_PSX_PKG_DEPENDENCY (PKG_DEPENDENCY_ID)	

Column	Description
PKG_DEPENDECY_ID	
OWNER_PACKAGE_GUID	
DEPENDENT_PACKAGE_GUID	
IMPLIED_DEP	

## PSX\_PKG\_ELEMENT

**Description:**

**Functional Area: Packaging**


PSX_PKG_ELEMENT		
P *	GUID	NUMBER (19)
F *	PACKAGE_GUID	NUMBER (19)
U *	OBJECT_GUID	VARCHAR2 (30 BYTE)
*	OBJECT_UUID	NUMBER (10)
*	OBJECT_TYPE	NUMBER (10)
*	VERSION	NUMBER (19)
 PK_PSX_PKG_ELEMENT (GUID)		
 IX_PKGELEM_OBJECT_GUID (OBJECT_GUID)		

Column	Description
GUID	
PACKAGE_GUID	
OBJECT_GUID	
OBJECT_UUID	
OBJECT_TYPE	
VERSION	

## PSX\_PKG\_INFO

**Description:**

**Functional Area: Packaging**

PSX_PKG_INFO		
P *	GUID	NUMBER (19)
*	DESCRIPTOR_NAME	VARCHAR2 (100 BYTE)
*	DESCRIPTOR_GUID	NUMBER (19)
	PUBLISHER_NAME	VARCHAR2 (100 BYTE)
	PUBLISHER_URL	VARCHAR2 (2000 BYTE)
	DESCRIPTION	VARCHAR2 (1000 BYTE)
*	PKG_VERSION	VARCHAR2 (100 BYTE)
	SHIPPED_CONFIG_DEF	CLOB
*	LAST_ACTION_DATE	DATE
*	CONFIG_DATE_ORIG	DATE
*	LAST_ACTION_BY_USER	VARCHAR2 (100 BYTE)
*	LAST_ACTION	VARCHAR2 (15 BYTE)
*	LAST_ACTION_STATUS	VARCHAR2 (15 BYTE)
*	TYPE	VARCHAR2 (20 BYTE)
	CM_VERSION_MIN	VARCHAR2 (100 BYTE)
	CM_VERSION_MAX	VARCHAR2 (100 BYTE)
*	CATEGORY	VARCHAR2 (20 BYTE)
 PK_PSX_PKG_INFO (GUID)		

Column	Description
GUID	
DESCRIPTOR_NAME	
DESCRIPTOR_GUID	
PUBLISHER_NAME	
PUBLISHER_URL	
DESCRIPTION	
PKG_VERSION	
SHIPPED_CONFIG_DEF	
LAST_ACTION_DATE	
CONFIG_DATE_ORIG	




<b>LAST_ACTION_BY_USER</b>	
<b>LAST_ACTION</b>	
<b>LAST_ACTION_STATUS</b>	
<b>TYPE</b>	
<b>CM_VERSION_MIN</b>	
<b>CM_VERSION_MAX</b>	
<b>CATEGORY</b>	

## PSX\_PROPERTIES

**Description:** Stores properties of a folder

**Functional Area:** Content Engine

<b>PSX_PROPERTIES</b>	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
P *	SYSID NUMBER (10)
P *	PROPERTYNAME VARCHAR2 (50 BYTE)
	PROPERTYVALUE VARCHAR2 (4000 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_PROPERTIES (CONTENTID, REVISIONID, SYSID, PROPERTYNAME)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
SYSID	
PROPERTYNAME	
PROPERTYVALUE	
DESCRIPTOIN	

## PSX\_PUBLICATION\_DOC

**Description:**

**Functional Area: Publishing Engine**

PSX_PUBLICATION_DOC		
P *	REFERENCE_ID	NUMBER (19)
	VERSION	NUMBER (10)
F	STATUS_ID	NUMBER (19)
	* CONTENT_ID	NUMBER (10)
	REVISION_ID	NUMBER (10)
	FOLDER_ID	NUMBER (10)
	TEMPLATE_ID	NUMBER (19)
	LOCATION	VARCHAR2 (2100 BYTE)
	PUBLISHING_DATE	DATE
	OPERATION	NUMBER (3)
	ASSEMBLY_URL	VARCHAR2 (2100 BYTE)
	ELAPSED	NUMBER (10)
	STATUS	NUMBER (3)
	HIDDEN	CHAR (1 BYTE)
	PAGE	NUMBER (10)
	PAGE_REFERENCE_ID	NUMBER (19)
	DELIVERY_TYPE	VARCHAR2 (80 BYTE)
	MESSAGE	CLOB
	UNPUBLISH_REF_ID	NUMBER (19)
PK_PSX_PUBLICATION_DOC (REFERENCE_ID)		
IX_PBDOCS_PBSTATUS (STATUS_ID)		



Column	Description
REFERENCE_ID	The ID of the log entry
VERSION	Internal use for optimistic locking
STATUS_ID	The publishing job ID
CONTENT_ID	The ID of the item
REVISION_ID	The published revision
FOLDER_ID	The folder ID of the item when the item was published
TEMPLATE_ID	The ID of the template which was used to publish the item
LOCATION	The published location
PUBLISHING_DATE	The published date
OPERATION	The operation of the event, 0 - publish; 1 - unpublish
ASSEMBLY_URL	The URL used to publish the item
ELAPSED	The elapsed time used to assemble the item
STATUS	The status of the event. 0 - success; 1 - failure; 2 - cancelled; 3 - undefined
HIDDEN	Used to mark if this is an hidden entry. 'Y' indicates an hidden entry.

<b>PAGE</b>	1 based page number of the paginated items. It may be null for none paginated item
<b>PAGE_REFERENCE_ID</b>	Not used
<b>DELIVERY_TYPE</b>	The name of the delivery type that used to publish/unpublish the item
<b>MESSAGE</b>	The message or error message of the event
<b>UNPUBLISH_REF_ID</b>	The reference ID that was used to unpublish the item

## PSX\_PUBLICATION\_SITE\_ITEM

**Description:** Stores the last publishing events for each site

**Functional Area:** Publishing


PSX_PUBLICATION_SITE_ITEM		
PF *	REFERENCE_ID	NUMBER (19)
*	VERSION	NUMBER (10)
*	SITE_ID	NUMBER (19)
*	CONTEXT_ID	NUMBER (10)
	UNPUBLISH_INFO	BLOB
	PK_PSX_PUBLICATION_SITE_ITEM (REFERENCE_ID)	
	IX_SITE_ITEMS (SITE_ID, CONTEXT_ID)	

Column	Description
REFERENCE_ID	The ID to publishing events table
VERSION	Internal use for optimistic locking
SITE_ID	The ID of the site
CONTEXT_ID	The ID of the context which was used to publish
UNPUBLISH_INFO	The information used for unpublish

## PSX\_PUBLICATION\_STATUS

**Description:** Stores the status of publish edition

**Functional Area:** Publishing


PSX_PUBLICATION_STATUS	
P *	STATUS_ID NUMBER (19)
*	VERSION NUMBER (10)
	START_DATE DATE
	END_DATE DATE
*	EDITION_ID NUMBER (19)
	ENDING_STATUS NUMBER (10)
*	DELIVERED_COUNT NUMBER (10)
*	REMOVED_COUNT NUMBER (10)
*	FAILED_COUNT NUMBER (10)
	HIDDEN CHAR (1 BYTE)
	SERVER VARCHAR2 (255 BYTE)
 PK_PSX_PUBLICATION_STATUS (STATUS_ID)	

Column	Description
<b>STATUS_ID</b>	The ID of the publish edition
<b>VERSION</b>	Internal use for optimistic locking
<b>START_DATE</b>	The starting time
<b>END_DATE</b>	The ending time
<b>EDITION_ID</b>	The ID of the edition
<b>ENDING_STATUS</b>	The status of the job. 0 - started; 1 - completed; 2 - complete with failure; 3 - cancelled by user; 4 - aborted
<b>DELIVERED_COUNT</b>	The number of delivered items
<b>REMOVED_COUNT</b>	The number of unpublished items
<b>FAILED_COUNT</b>	The number of failed events
<b>HIDDEN</b>	This status is hidden from user interface if it is 'Y'
<b>SERVER</b>	The server name and port pairs and separated with '!'.

### PSX\_QBLOB\_TRIGGERS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System


PSX_QBLOB_TRIGGERS	
PF *	TRIGGER_NAME VARCHAR2 (80 BYTE)
PF *	TRIGGER_GROUP VARCHAR2 (80 BYTE)
	BLOB_DATA BLOB
	PK_PSX_QBLOB_TRIGGERS (TRIGGER_NAME, TRIGGER_GROUP)

Column	Description
TRIGGER_NAME	
TRIGGER_GROUP	
BLOB_DATA	

### PSX\_QCALENDARS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System

PSX_QCALENDARS	
P *	CALENDAR_NAME VARCHAR2 (80 BYTE)
*	CALENDAR BLOB
	PK_PSX_QCALENDARS (CALENDAR_NAME)


Column	Description
CALENDAR_NAME	
CALENDAR	



## PSX\_QCRON\_TRIGGERS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System











PSX_QCRON_TRIGGERS	
PF *	TRIGGER_NAME VARCHAR2 (80 BYTE)
PF *	TRIGGER_GROUP VARCHAR2 (80 BYTE)
*	CRON_EXPRESSION VARCHAR2 (80 BYTE)
	TIME_ZONE_ID VARCHAR2 (80 BYTE)
	PK_PSX_QCRON_TRIGGERS (TRIGGER_NAME, TRIGGER_GROUP)

Column	Description
TRIGGER_NAME	
TRIGGER_GROUP	
CRON_EXPRESSION	
TIME_ZONE_ID	

## PSX\_QFIRED\_TRIGGERS

Description: Used by the Quartz Scheduler for scheduled tasks

Functional Area: System

PSX_QFIRED_TRIGGERS	
P *	ENTRY_ID VARCHAR2 (95 BYTE)
*	TRIGGER_NAME VARCHAR2 (80 BYTE)
*	TRIGGER_GROUP VARCHAR2 (80 BYTE)
*	IS_VOLATILE VARCHAR2 (1 BYTE)
*	INSTANCE_NAME VARCHAR2 (80 BYTE)
*	FIRED_TIME NUMBER (13)
*	PRIORITY NUMBER (13)
*	STATE VARCHAR2 (16 BYTE)
	JOB_NAME VARCHAR2 (80 BYTE)
	JOB_GROUP VARCHAR2 (80 BYTE)
	IS_STATEFUL VARCHAR2 (1 BYTE)
	REQUESTS_RECOVERY VARCHAR2 (1 BYTE)
	PK_PSX_QFIRED_TRIGGERS (ENTRY_ID)
	IDX_PSX_QFT_TR_INS (INSTANCE_NAME)
	IDX_PSX_QFT_JOB_NM (JOB_NAME)
	IDX_PSX_QFT_JOB_GP (JOB_GROUP)
	IDX_PSX_QFT_JOB_ST (IS_STATEFUL)
	IDX_PSX_QFT_JOB_RR (REQUESTS_RECOVERY)
	IDX_PSX_QFT_TR_NM (TRIGGER_NAME)
	IDX_PSX_QFT_TR_GP (TRIGGER_GROUP)
	IDX_PSX_QFT_TR_N_G (TRIGGER_NAME, TRIGGER_GROUP)
	IDX_PSX_QFT_TR_VOL (IS_VOLATILE)



Column	Description
ENTRY_ID	
TRIGGER_NAME	
TRIGGER_GROUP	
IS_VOLATILE	
INSTANCE_NAME	

<b>FIRED_TIME</b>	
<b>PRIORITY</b>	
<b>STATE</b>	
<b>JOB_NAME</b>	
<b>JOB_GROUP</b>	
<b>IS_STATEFUL</b>	
<b>REQUESTS_RECOVERY</b>	

## PSX\_QJOB\_DETAILS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System


PSX_QJOB_DETAILS		
P *	JOB_NAME	VARCHAR2 (80 BYTE)
P *	JOB_GROUP	VARCHAR2 (80 BYTE)
	DESCRIPTION	VARCHAR2 (120 BYTE)
*	JOB_CLASS_NAME	VARCHAR2 (128 BYTE)
*	IS_DURABLE	VARCHAR2 (1 BYTE)
*	IS_VOLATILE	VARCHAR2 (1 BYTE)
*	IS_STATEFUL	VARCHAR2 (1 BYTE)
*	REQUESTS_RECOVERY	VARCHAR2 (1 BYTE)
	JOB_DATA	BLOB
 PK_PSX_QJOB_DETAILS (JOB_NAME, JOB_GROUP)		
 IDX_PSX_QJ_REQ_REC (REQUESTS_RECOVERY)		

Column	Description
JOB_NAME	
JOB_GROUP	
DESCRIPTION	
JOB_CLASS_NAME	
IS_DURABLE	
IS_VOLATILE	
IS_STATEFUL	
REQUESTS_RECOVERY	
JOB_DATA	

## PSX\_QJOB\_LISTENERS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System


PSX_QJOB_LISTENERS		
PF *	JOB_NAME	VARCHAR2 (80 BYTE)
PF *	JOB_GROUP	VARCHAR2 (80 BYTE)
P *	JOB_LISTENER	VARCHAR2 (80 BYTE)
 PK_PSX_QJOB_LISTENERS (JOB_NAME, JOB_GROUP, JOB_LISTENER)		

Column	Description
JOB_NAME	
JOB_GROUP	
JOB_LISTENER	

## PSX\_QLOCKS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System


PSX_QLOCKS	
P *	LOCK_NAME VARCHAR2 (40 BYTE)
	PK_PSX_QLOCKS (LOCK_NAME)

Column	Description
LOCK_NAME	

### PSX\_QPAUSED\_TRIGGER\_GRP

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System


<b>PSX_QPAUSED_TRIGGER_GRP</b>	
P *	TRIGGER_GROUP VARCHAR2 (80 BYTE)
	PK_QPAUSED_TRIGGER_GRP (TRIGGER_GROUP)

Column	Description
TRIGGER_GROUP	

### PSX\_QSCHEDULER\_STATE

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System

PSX_QSCHEDULER_STATE		
P *	INSTANCE_NAME	VARCHAR2 (80 BYTE)
*	LAST_CHECKIN_TIME	NUMBER (13)
*	CHECKIN_INTERVAL	NUMBER (13)
	PK_PSX_QSCHEDULER_STATE (INSTANCE_NAME)	


Column	Description
INSTANCE_NAME	
LAST_CHECKIN_TIME	
CHECKIN_INTERVAL	



## PSX\_QSIMPLE\_TRIGGERS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System

PSX_QSIMPLE_TRIGGERS		
PF *	TRIGGER_NAME	VARCHAR2 (80 BYTE)
PF *	TRIGGER_GROUP	VARCHAR2 (80 BYTE)
*	REPEAT_COUNT	NUMBER (7)
*	REPEAT_INTERVAL	NUMBER (12)
*	TIMES_TRIGGERED	NUMBER (7)
 PK_PSX_QSIMPLE_TRIGGERS (TRIGGER_NAME, TRIGGER_GROUP)		

Column	Description
TRIGGER_NAME	
TRIGGER_GROUP	
REPEAT_COUNT	
REPEAT_ITNERVAL	
TIMES_TRIGGERED	

## PSX\_QTRIGGER\_LISTENERS

**Description:** Used by the Quartz Scheduler for scheduled tasks

**Functional Area:** System

PSX_QTRIGGER_LISTENERS	
PF *	TRIGGER_NAME VARCHAR2 (80 BYTE)
PF *	TRIGGER_GROUP VARCHAR2 (80 BYTE)
P *	TRIGGER_LISTENER VARCHAR2 (80 BYTE)
PK_PSX_QTRIGGER_LISTENERS (TRIGGER_NAME, TRIGGER_GROUP, TRIGGER_LISTENER)	

Column	Description
TRIGGER_NAME	
TRIGGER_GROUP	
TRIGGER_LISTENER	

## PSX\_QTRIGGERS

Description: Used by the Quartz Scheduler for scheduled tasks

Functional Area: System

PSX_QTRIGGERS	
P *	TRIGGER_NAME VARCHAR2 (80 BYTE)
P *	TRIGGER_GROUP VARCHAR2 (80 BYTE)
F *	JOB_NAME VARCHAR2 (80 BYTE)
F *	JOB_GROUP VARCHAR2 (80 BYTE)
*	IS_VOLATILE VARCHAR2 (1 BYTE)
	DESCRIPTION VARCHAR2 (120 BYTE)
	NEXT_FIRE_TIME NUMBER (13)
	PREV_FIRE_TIME NUMBER (13)
	PRIORITY NUMBER (13)
*	TRIGGER_STATE VARCHAR2 (16 BYTE)
*	TRIGGER_TYPE VARCHAR2 (8 BYTE)
*	START_TIME NUMBER (13)
	END_TIME NUMBER (13)
	CALENDAR_NAME VARCHAR2 (80 BYTE)
	MISFIRE_INSTR NUMBER (2)
	JOB_DATA BLOB
PK_PSX_QTRIGGERS (TRIGGER_NAME, TRIGGER_GROUP)	
◆ IDX_PSX_QT_NFT (NEXT_FIRE_TIME)	
◆ IDX_PSX_QT_ST (TRIGGER_STATE)	
◆ IDX_PSX_QT_NFT_ST (NEXT_FIRE_TIME, TRIGGER_STATE)	
◆ IDX_PSX_QT_IS_VOLATILE (IS_VOLATILE)	


Column	Description
TRIGGER_NAME	
TRIGGER_GROUP	
JOB_NAME	
JOB_GROUP	
IS_VOLATILE	
DESCRIPTION	

<b>NEXT_FIRE_TIME</b>	
<b>PREV_FIRE_TIME</b>	
<b>PRIORITY</b>	
<b>TRIGGER_STATE</b>	
<b>TRIGGER_TYPE</b>	
<b>START_TIME</b>	
<b>END_TIME</b>	
<b>CALENDAR_NAME</b>	
<b>MISFIRE_INSTR</b>	
<b>JOB_DATA</b>	

## PSX\_RELATIONSHIPCONFIGNAME

**Description:** Contains ID and name mappings for all relationship configuration instances

**Functional Area:** Relationship Engine


PSX_RELATIONSHIPCONFIGNAME		
P *	CONFIG_ID	NUMBER (10)
*	CONFIG_NAME	VARCHAR2 (255 BYTE)
*	VERSION	NUMBER (10)
	PK_RELATIONSHIPCONFIGNAMES (CONFIG_ID)	

Column	Description
<b>CONFIG_ID</b>	The ID of the relationship configuration
<b>CONFIG_NAME</b>	The name of the relationship configuration
<b>VERSION</b>	Internal use for optimistic locking

### PSX\_ROLE\_ATTRIBUTES

**Description:** Associates attributes with Roles

**Functional Area:** Security


PSX_ROLE_ATTRIBUTES	
P *	ROLEID NUMBER (10)
P *	ATTRIBUTEID NUMBER (10)
	PK_PSX_ROLE_ATTRIBUTES (ROLEID, ATTRIBUTEID)

Column	Description
ROLEID	
ATTRIBUTEID	

### PSX\_ROLE\_SUBJECT\_ATTRIBUTES

**Description:** Associates an attribute with a Subject in a Role

**Functional Area:** Security


PSX_ROLE_SUBJECT_ATTRIBUTES		
P *	ROLEID	NUMBER (10)
P *	SUBJECTID	NUMBER (10)
P *	ATTRIBUTEID	NUMBER (10)
 PK_PSX_ROLE_SUBJECT_ATTRIBUTES (ROLEID, SUBJECTID, ATTRIBUTEID)		

Column	Description
ROLEID	
SUBJECTID	
ATTRIBUTEID	

## PSX\_ROLE\_SUBJECTS

**Description:** Associates Users or Groups with Roles

**Functional Area:** Security

PSX_ROLE_SUBJECTS	
P *	ROLEID NUMBER (10)
P *	SUBJECTID NUMBER (10)
	PK_PSX_ROLE_SUBJECTS (ROLEID, SUBJECTID)



Column	Description
ROLEID	
SUBJECTID	



## PSX\_ROLES

**Description:** Stores a Role definition

**Functional Area:** Security


PSX_ROLES		
P *	ID	NUMBER (10)
*	NAME	VARCHAR2 (50 BYTE)
	COMPONENTID	NUMBER (10)
*	NORMALNAME	VARCHAR2 (50 BYTE)
	PK_PSX_ROLES (ID)	
	IX_ROLES_NNAME (NORMALNAME)	

Column	Description
ID	
NAME	
COMPONENTID	
NORMALNAME	

## PSX\_RXCONFIGURATIONS

**Description:** Stores configuration files for clonehandlers and relationships

**Functional Area:** System


PSX_RXCONFIGURATIONS		
P *	NAME	VARCHAR2 (50 BYTE)
*	TYPE	VARCHAR2 (50 BYTE)
	LOCKED	VARCHAR2 (50 BYTE)
	LOCKER	VARCHAR2 (50 BYTE)
*	CONFIGURATION	CLOB
	DESCRIPTION	VARCHAR2 (255 BYTE)
*	VERSION	NUMBER (10)
 PK_RXCONFIGURATIONS (NAME)		

Column	Description
NAME	
TYPE	
LOCKED	
LOCKER	
CONFIGURATION	
DESCRIPTION	
VERSION	

### PSX\_SCH\_NOTIF\_TEMPLATE

**Description:** Stores all templates defined for notifying of a scheduled task completion event.

**Functional Area:** System


PSX_SCH_NOTIF_TEMPLATE		
P *	ID	NUMBER (19)
*	VERSION	NUMBER (10)
*	NAME	VARCHAR2 (255 BYTE)
*	SUBJECT	VARCHAR2 (2048 BYTE)
	TEMPLATE	CLOB
 PK_PSX_SCH_NOTIF_TEMPLATE (ID)		

Column	Description
ID	
VERSION	
NAME	
SUBJECT	
TEMPLATE	

### PSX\_SCH\_TASK\_LOG

**Description:** Stores results of running a task. The results can be viewed in the browser on the Admin/Task notifications page.

**Functional Area:** System



PSX_SCH_TASK_LOG		
P *	LOG_ID	NUMBER (19)
*	VERSION	NUMBER (10)
*	TASK_ID	NUMBER (19)
*	START_TIME	DATE
*	END_TIME	DATE
*	IS_SUCCESS	CHAR (1 BYTE)
	SERVER	VARCHAR2 (100 BYTE)
	PROBLEM_DESC	CLOB
 PK_PSX_SCH_TASK_LOG (LOG_ID)		

Column	Description
LOG_ID	
VERSION	
TASK_ID	
START_TIME	
END_TIME	
IS_SUCCESS	
SERVER	
PROBLEM_DESC	

## PSX\_SEARCHES

**Description:** Defines a Search

**Functional Area:** UI


PSX_SEARCHES		
P *	SEARCHID	NUMBER (10)
U *	INTERNALNAME	VARCHAR2 (255 BYTE)
*	DISPLAYNAME	VARCHAR2 (255 BYTE)
*	PARENTCATEGORY	NUMBER (10)
	CUSTOMURL	VARCHAR2 (255 BYTE)
	TYPE	VARCHAR2 (50 BYTE)
	DISPLAYFORMAT	NUMBER (10)
*	MAXIMUMITEMS	NUMBER (10)
	DESCRIPTION	VARCHAR2 (255 BYTE)
	CASESENSITIVE	NUMBER (10)
*	VERSION	NUMBER (10)
 PK_SEARCHES (SEARCHID)		
 UNI_KEY_PSX_SEARCH (INTERNALNAME)		

Column	Description
SEARCHID	
INTERNALNAME	
DISPLAYNAME	
PARENTCATEGORY	
CUSTOMURL	
TYPE	
DISPLAYFORMAT	
MAXIMUMITEMS	
DESCRIPTION	
CASESENSITIVE	
VERSION	

## PSX\_SEARCHFIELDS

**Description:** Defines the Search Fields in a Search

**Functional Area:** UI


PSX_SEARCHFIELDS		
P *	SEARCHID	NUMBER (10)
P *	FIELDNAME	VARCHAR2 (50 BYTE)
*	FIELDLABEL	VARCHAR2 (255 BYTE)
*	FIELDTYPE	VARCHAR2 (255 BYTE)
*	OPERATOR	VARCHAR2 (50 BYTE)
	FIELDVALUE	VARCHAR2 (2056 BYTE)
	SEQUENCE	NUMBER (10)
	FIELDDESCRIPTION	VARCHAR2 (255 BYTE)
	EXTOPERATOR	VARCHAR2 (50 BYTE)
 PK_SEARCHFIELDS (SEARCHID, FIELDNAME)		

Column	Description
SEARCHID	
FIELDNAME	
FIELDLABEL	
FIELDTYPE	
OPERATOR	
FIELDVALUE	
SEQUENCE	
FIELDDESCRIPTION	
EXTOPERATOR	

## PSX\_SEARCHINDEXQUEUE

**Description:** System saves the search index queue

**Functional Area:** Search Engine


PSX_SEARCHINDEXQUEUE	
P *	QUEUEID NUMBER (10)
*	EVENT CLOB
	PK_SEARCHINDEXQUEUE (QUEUEID)

Column	Description
QUEUEID	Unique identifier for this table
EVENT	The actual event that is added to the queue

## PSX\_SEARCHPROPERTIES

**Description:** Defines properties of a Search

**Functional Area:** UI

<b>PSX_SEARCHPROPERTIES</b>	
P *	PROPERTYID                      NUMBER (10)
P *	PROPERTYNAME                  VARCHAR2 (50 BYTE)
P *	PROPERTYVALUE                 VARCHAR2 (100 BYTE)
	PROPERTYDESCRIPTION         VARCHAR2 (255 BYTE)
 PK_SEARCHPROPERTIES (PROPERTYID, PROPERTYNAME, PROPERTYVALUE)	


Column	Description
PROPERTYID	
PROPERTYNAME	
PROPERTYVALUE	
PROPERTYDESCRIPTION	



### PSX\_SLOT\_FINDER\_PARAM

**Description:** Stores the parameters that are used by slot content finders

**Functional Area:** Assembly Engine

PSX_SLOT_FINDER_PARAM		
P *	PARAM_ID	NUMBER (19)
*	VERSION	NUMBER (10)
*	NAME	VARCHAR2 (64 BYTE)
*	VALUE	VARCHAR2 (1023 BYTE)
F	SLOTID	NUMBER (19)
 PK_SLOTFINDERPARAM (PARAM_ID)		




Column	Description
PARAM_ID	Unique identifier
VERSION	Version tracking
NAME	The name of the parameter
VALUE	The value of the parameter
SLOTID	

## PSX\_SUBJECT\_ATTRIBUTES

**Description:** Associates attributes with Subjects

**Functional Area:** Security



PSX_SUBJECT_ATTRIBUTES	
P *	SUBJECTID NUMBER (10)
P *	ATTRIBUTEID NUMBER (10)
	PK_PSX_SUBJECT_ATTRIBUTES (SUBJECTID, ATTRIBUTEID)

Column	Description
SUBJECTID	
ATTRIBUTEID	

## PSX\_SUBJECTS

**Description:** Stores a subject definition

**Functional Area:** Security

PSX_SUBJECTS	
P *	ID NUMBER (10)
	NAME VARCHAR2 (255 BYTE)
	TYPE NUMBER (10)
	COMPONENTID NUMBER (10)
	PK_PSX_SUBJECTS (ID)
	IX_SUBJECTS_NAME (NAME)

Column	Description
ID	
NAME	
TYPE	
COMPONENTID	

**PSX\_TEMPIDS**

**Description:** Used during processing for large sets of items to workaround DB limitations

**Functional Area:** System

PSX_TEMPIDS	
* ID	NUMBER (19)
* ITEM_ID	NUMBER (19)
◆ IX_TEMPIDS_ID (ID)	
◆ IX_TEMPIDS_ITEM_ID (ITEM_ID)	

Column	Description
ID	
ITEM_ID	

## PSX\_TEMPLATE

**Description:**

**Functional Area: Assembly Engine**

PSX_TEMPLATE	
P *	TEMPLATE_ID NUMBER (19)
*	VERSION NUMBER (10)
	LABEL VARCHAR2 (100 BYTE)
	NAME VARCHAR2 (100 BYTE)
	STYLESHEETNAME VARCHAR2 (100 BYTE)
	ASSEMBLYURL VARCHAR2 (2100 BYTE)
	ASSEMBLER VARCHAR2 (256 BYTE)
	OUTPUTFORMAT NUMBER (10)
	AATYPE NUMBER (10)
	TEMPLATE_TYPE NUMBER (10)
	DESCRIPTION VARCHAR2 (255 BYTE)
	PUBLISHWHEN CHAR (1 BYTE)
	LOCATIONPREFIX VARCHAR2 (10 BYTE)
	LOCATIONSUFFIX VARCHAR2 (10 BYTE)
	TEMPLATE CLOB
	MIME_TYPE VARCHAR2 (64 BYTE)
	CHARSET VARCHAR2 (64 BYTE)
	GLOBAL_TEMPLATE_USAGE NUMBER (10)
	GLOBAL_TEMPLATE NUMBER (19)
PK_PSX_TEMPLATE (TEMPLATE_ID)	


Column	Description
TEMPLATE_ID	Unique id
VERSION	Version tracking
LABEL	display label
NAME	internal name of the template
STYLESHEETNAME	used for legacy XSL assembler for velocity assembly the value is null
ASSEMBLYURL	used for legacy XSL assembler for velocity assembly the value is ../assembler/render

<b>ASSEMBLER</b>	The type of assembler
<b>OUTPUTFORMAT</b>	The format of the assembled output, 0: Binary, 1: Page, 2: Snippet, 3: Database, 4: Global
<b>AATYPE</b>	Specifies the active assembly type, 0: Normal, 1: AutoIndex, 2: NonHtml
<b>TEMPLATE_TYPE</b>	Specifies the type of template, whether it is local to a content type or shared by multiple content types. 0: Local 1: Shared
<b>DESCRIPTION</b>	Specifies the description of the template.
<b>PUBLISHWHEN</b>	Specifies when the template is published, n: never, a: always d: default (decided by the page)
<b>LOCATIONPREFIX</b>	Prefix for the published file.
<b>LOCATIONSUFFIX</b>	Suffix for the published file
<b>TEMPLATE</b>	Velocity source code of the template
<b>MIME_TYPE</b>	Output mime-type
<b>CHARSET</b>	Character set used for the output
<b>GLOBAL_TEMPLATE_USAGE</b>	Specifies which global template is used. 0: None, 1: Default (From folder or site), 2: Defined (From the template) 3: Legacy (for XSL assembly)
<b>GLOBAL_TEMPLATE</b>	The id of the global template

## PSX\_TEMPLATE\_BINDING

**Description:** Stores JEXL bindings used in a template

**Functional Area:** Assembly Engine


PSX_TEMPLATE_BINDING		
P *	BINDING_ID	NUMBER (19)
*	VERSION	NUMBER (10)
	EXECUTION_ORDER	NUMBER (10)
F	TEMPLATE_ID	NUMBER (19)
	VARIABLE	VARCHAR2 (64 BYTE)
*	EXPRESSION	CLOB
 PK_PSX_TEMPLATE_BINDING (BINDING_ID)		

Column	Description
<b>BINDING_ID</b>	Unique id
<b>VERSION</b>	version tracking
<b>EXECUTION_ORDER</b>	The order in which the bindings are executed.
<b>TEMPLATE_ID</b>	The id of the template for which the bindings are assigned
<b>VARIABLE</b>	name of the binding variable
<b>EXPRESSION</b>	the binding expression

**PSX\_VARIANT\_SITE**

**Description:** Holds the one to many relationships between site and template

**Functional Area:** Assembly Engine

PSX_VARIANT_SITE	
P *	VARIANTID NUMBER (19)
P *	SITEID NUMBER (19)
	PK_PSX_VARIANT_SITE (VARIANTID, SITEID)


Column	Description
VARIANTID	The template id
SITEID	The site id



**PSX\_WB\_HIERARCHY\_NODE**

**Description:**

**Functional Area: Workbench**


PSX_WB_HIERARCHY_NODE_PROP		
PF*	NODE_ID	NUMBER (19)
P *	NAME	VARCHAR2 (50 BYTE)
	VALUE	VARCHAR2 (250 BYTE)
*	VERSION	NUMBER (10)
 PK_PSX_WB_HIERARCHY_NODE_PROP (NODE_ID, NAME)		

Column	Description
NODE_ID	
NAME	
VALUE	
VERSION	

## PSX\_WB\_HIERARCHY\_NODE\_PROP

**Description:**

**Functional Area: Workbench**



PSX_WB_HIERARCHY_NODE_PROP		
PF *	NODE_ID	NUMBER (19)
P *	NAME	VARCHAR2 (50 BYTE)
	VALUE	VARCHAR2 (250 BYTE)
*	VERSION	NUMBER (10)
 PK_PSX_WB_HIERARCHY_NODE_PROP (NODE_ID, NAME)		

Column	Description
NODE_ID	
NAME	
VALUE	
VERSION	

## ROLES

**Description:** Associates a Role with a Workflow

**Functional Area:** Workflow Engine


ROLES	
P *	ROLEID NUMBER (10)
*	ROLENAME VARCHAR2 (50 BYTE)
	ROLEDESC VARCHAR2 (255 BYTE)
P *	WORKFLOWAPPID NUMBER (10)
	PK_ROLES (ROLEID, WORKFLOWAPPID)
	IX_ROLES_WRK_NAME (WORKFLOWAPPID, ROLENAME)

Column	Description
<b>ROLEID</b>	Unique identifier along with WORKFLOWAPPID
<b>ROLENAME</b>	The name of the role
<b>ROLEDESC</b>	The description of the role
<b>WORKFLOWAPPID</b>	Unique identifier for a workflow in the system

## RXASSEMBLERPROPERTIES

**Description:** Defines properties that hold paths of CM System resources for sites and contexts

**Functional Area:** Link and Path Management



RXASSEMBLERPROPERTIES	
* SITEID	NUMBER (19)
* VERSION	NUMBER (10)
* CONTEXTID	NUMBER (10)
P * PROPERTYID	NUMBER (19)
PROPERTYNAME	VARCHAR2 (50 BYTE)
PROPERTYVALUE	VARCHAR2 (255 BYTE)
 PK_RXASSEMBLERPROPERTIES (PROPERTYID)	

Column	Description
SITEID	
VERSION	
CONTEXTID	
PROPERTYID	
PROPERTYNAME	
PROPERTYVALUE	

## RXCOMMUNITY

**Description:** Defines a Community

**Functional Area:** Community



RXCOMMUNITY	
P *	COMMUNITYID NUMBER (10)
*	VERSION NUMBER (10)
*	NAME VARCHAR2 (50 BYTE)
	DESCRIPION VARCHAR2 (255 BYTE)
	PK_RXCOMMUNITY (COMMUNITYID)
	IX_COMMUNITY_NAME (NAME)

Column	Description
COMUNITYID	Unique id.
VERSION	version tracking
NAME	The name of the community.
DESCRIPTION	Optional text providing more details

## RXCOMMUNITYROLE

**Description:** Associates a Role with a Community

**Functional Area:** Community



RXCOMMUNITYROLE	
P *	ROLEID NUMBER (10)
P *	COMMUNITYID NUMBER (10)
	PK_RXCOMMUNITYROLE (ROLEID, COMMUNITYID)
	IX_COMITYROL_CID (COMMUNITYID)

Column	Description
ROLEID	
COMMUNITYID	

## RXCOMPONENTCOMMUNITY

**Description:** Associates a Component with a Community

**Functional Area:** Community




RXCOMPONENTCOMMUNITY	
P *	COMPONENTID NUMBER (10)
P *	COMMUNITYID NUMBER (10)
	PK_COMPONENTCOMMUN (COMPONENTID, COMMUNITYID)
	IX_COMPCOMITY_CID (COMMUNITYID)

Column	Description
COMPONENTID	
COMMUNITYID	

## RXCONTENTLIST

**Description:** Stores a Content List registration

**Functional Area:** Delivery (Publishing) Engine

RXCONTENTLIST		
P *	CONTENTLISTID	NUMBER (19)
*	VERSION	NUMBER (10)
U *	NAME	VARCHAR2 (100 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
*	TYPE	NUMBER (5)
	URL	VARCHAR2 (2100 BYTE)
	EDITIONTYPE	VARCHAR2 (100 BYTE)
	GENERATOR	VARCHAR2 (256 BYTE)
	EXPANDER	VARCHAR2 (256 BYTE)
	FILTER_ID	NUMBER (19)
	PK_RXCONTENTLIST (CONTENTLISTID)	
	IX_CONLIST_NAME (NAME)	
	IX_CONLIST_EDN (EDITIONTYPE)	


Column	Description
<b>CONTENTLISTID</b>	the ID of the content list
<b>VERSION</b>	Internal use for optimistic locking
<b>NAME</b>	the name of the content list
<b>DESCRIPTION</b>	the description of the content list
<b>TYPE</b>	1 - incremental publishing; 0 - normal publishing
<b>URL</b>	the URL of the content list, which contains additional properties, such as sys_deliverytype and any properties specific to the content list
<b>EDITIONTYPE</b>	not used
<b>GENERATOR</b>	the fully qualified extension name of the generator, used to select to be published items
<b>EXPANDER</b>	the fully qualified extension name of the template expander
<b>FILTER_ID</b>	the ID of the item filter used by the content list



## RXCONTEXT

**Description:** Defines a Context

**Functional Area:** Assembly Engine

RXCONTEXT		
P *	CONTEXTID	NUMBER (19)
*	VERSION	NUMBER (10)
*	CONTEXTNAME	VARCHAR2 (50 BYTE)
	CONTEXTDESC	VARCHAR2 (255 BYTE)
	DEFAULTSCHEMEID	NUMBER (19)
 PK_RXCONTEXT (CONTEXTID)		

Column	Description
<b>CONTEXTID</b>	The ID of the context
<b>VERSION</b>	Internal use for optimistic locking
<b>CONTEXTNAME</b>	The name of the context
<b>CONTEXTDESC</b>	The description of the context
<b>DEFAULTSCHEMEID</b>	The ID of the default location scheme

**RXDUAL**

**Description:** Dummy Table- holds no data

**Functional Area:** Server Layer, Server


<b>RXDUAL</b>	
GB	VARCHAR2 (50 BYTE)

Column	Description
GB	

## RXEDITION

**Description:** Stores a definition of an Edition

**Functional Area:** Delivery (Publishing) Engine



RXEDITION		
P *	EDITIONID	NUMBER (19)
*	VERSION	NUMBER (10)
	DISPLAYTITLE	VARCHAR2 (100 BYTE)
	EDITIONCOMMENT	VARCHAR2 (255 BYTE)
	EDITIONTYPE	VARCHAR2 (100 BYTE)
	DESTSITE	NUMBER (19)
	PRIORITY	NUMBER (10)
 PK_RXEDITION (EDITIONID)		

Column	Description
<b>EDITIONID</b>	The ID of the edition
<b>VERSION</b>	Internal use for optimistic locking
<b>DISPLAYTITLE</b>	The name of the edition
<b>EDITIONCOMMENT</b>	The description of the edition
<b>EDITIONTYPE</b>	2 - normal publishing; 5 - unpublish, then publish
<b>DESTSITE</b>	The ID of the site that edition is long to
<b>PRIORITY</b>	The priority of the edition. The valid values are 1 to 5

## RXEDITIONCLIST

**Description:** Associates a content List with an Edition

**Functional Area:** Publishing Engine


RXEDITIONCLIST	
P *	EDITIONCLISTID NUMBER (19)
P *	EDITIONID NUMBER (19)
P *	CONTENTLISTID NUMBER (19)
	SEQUENCE NUMBER (10)
	AUTHTYPE NUMBER (10)
*	CONTEXT NUMBER (10)
	ASSEMBLY_CONTEXT NUMBER (10)
 PK_RXEDITIONCLIST (EDITIONCLISTID, EDITIONID, CONTENTLISTID)	
 IX_EDLIST_EDN_LIST (EDITIONID, CONTENTLISTID)	

Column	Description
<b>EDITIONCLISTID</b>	The ID of the edition / content-list relationship
<b>EDITIONID</b>	The ID of the edition
<b>CONTENTLISTID</b>	The ID of the content list
<b>SEQUENCE</b>	The sequence number of the relationships, or the sort order of the content list within the edition
<b>AUTHTYPE</b>	The legacy authtype, used for backwards compatible, not used by new definitions
<b>CONTEXT</b>	The ID of the publish context
<b>ASSEMBLY_CONTEXT</b>	The ID of the delivery context

## RXEDITIONITEM

**Description:**

**Functional Area:**


RXEDITIONITEM		
P *	EDITIONID	NUMBER (10)
P *	CONTENTID	NUMBER (10)
	REVISION	NUMBER (10)
	VARIANT	NUMBER (10)
	PUBSTATUS	VARCHAR2 (25 BYTE)
	PUBTYPE	NUMBER (10)
 PK_RXEDITIONITEM (CONTENTID, EDITIONID)		

Column	Description
EDITIONID	
CONTENTID	<b>Unique identifier for a content item within the system</b>
REVISION	
VARIANT	
PUBSTATUS	
PUBTYPE	

## RXLOCALE

**Description:** Defines a Locale

**Functional Area:** Content Engine


RXLOCALE		
P *	LOCALEID	NUMBER (10)
*	LANGUAGESTRING	VARCHAR2 (16 BYTE)
*	DISPLAYNAME	VARCHAR2 (50 BYTE)
	SORTORDER	NUMBER (10)
	DESCRIPTION	VARCHAR2 (255 BYTE)
	STATUS	NUMBER (10)
*	VERSION	NUMBER (10)
 PK_RXLOCALE (LOCALEID)		

Column	Description
<b>LOCALEID</b>	Unique identifier for the locale.
<b>STATUS</b>	Whether enabled or not. If not enabled, doesn't show up as a target of a translate action.
<b>SORTORDER</b>	Unused
<b>VERSION</b>	version tracking
<b>DESCRIPTION</b>	Optional additional text.
<b>DISPLAYNAME</b>	User supplied name shown in UIs.
<b>LANGUAGESTRING</b>	The ISO identifier in the form ll-cc, where ll is the ISO-639 2 letter language code and cc is the ISO 3166 2 letter country code. Only codes supported in Java are allowed.

## RXLOCALEPROPERTY

**Description:** Stores properties of a Locale

**Functional Area:** Content Engine



RXLOCALEPROPERTY		
P *	LOCALEID	NUMBER (10)
P *	PROPERTYNAME	VARCHAR2 (50 BYTE)
	PROPERTYVALUE	VARCHAR2 (50 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
 PK_LOCALEPROPERTY (LOCALEID, PROPERTYNAME)		

Column	Description
LOCALEID	
PROPERTYNAME	
PROPERTYVALUE	
DESCRIPTION	

## RXLOCATIONSCHEME

**Description:** Stores a Location Scheme definition

**Functional Area:** Link and Path Management

RXLOCATIONSCHEMEPARAMS		
P *	SCHEMEPARAMID	NUMBER (10)
*	SCHEMEID	NUMBER (10)
*	SEQUENCE	NUMBER (10)
*	TYPE	VARCHAR2 (50 BYTE)
*	NAME	VARCHAR2 (50 BYTE)
*	VALUE	VARCHAR2 (2100 BYTE)
	PK_RXLOCATIONSCHEMEPARAMS (SCHEMEPARAMID)	
	IX_LOCSCHPRM_SID (SCHEMEID)	



Column	Description
SCHEMEPARAMID	
SCHEMEID	
SEQUENCE	
TYPE	
NAME	
VALUE	



## RXLOCATIONSCHEMEPARAMS

**Description:** Stores Location Scheme generator parameters

**Functional Area:** Link and Path Management



RXLOCATIONSCHEMEPARAMS		
P *	SCHEMEPARAMID	NUMBER (10)
*	SCHEMEID	NUMBER (10)
*	SEQUENCE	NUMBER (10)
*	TYPE	VARCHAR2 (50 BYTE)
*	NAME	VARCHAR2 (50 BYTE)
*	VALUE	VARCHAR2 (2100 BYTE)
	PK_RXLOCATIONSCHEMEPARAMS (SCHEMEPARAMID)	
	IX_LOCSCHPRM_SID (SCHEMEID)	

Column	Description
SCHEMEPARAMID	
SCHEMEID	
SEQUENCE	
TYPE	
NAME	
VALUE	

## RXLOOKUP

**Description:** Stores information used in drop-down lists

**Functional Area:** Content Engine



RXLOOKUP	
P *	LOOKUPID NUMBER (10)
	LOOKUPTYPE VARCHAR2 (50 BYTE)
	LOOKUPVALUE VARCHAR2 (2100 BYTE)
	LOOKUPDISPLAY VARCHAR2 (100 BYTE)
	LOOKUPSEQUENCE NUMBER (10)
	DESCRIPTION VARCHAR2 (255 BYTE)
*	VERSION NUMBER (10)
	PK_RXLOOKUP (LOOKUPID)
	IX_RXLOOKUP_TYPE (LOOKUPTYPE)

Column	Description
<b>LOOKUPID</b>	Unique identifier for keywords and choices.
<b>LOOKUPTYPE</b>	The parent id. If 1, then this is a keyword, otherwise a choice.
<b>LOOKUPVALUE</b>	The choice's value.
<b>LOOKUPDISPLAY</b>	Choice's label, rendered in UI.
<b>LOOKUPSEQUENCE</b>	The order to appear in the UI, relative to other siblings.
<b>DESCRIPTION</b>	Optional text to further describe a choice
<b>VERSION</b>	version tracking

## RXMENUACTION

**Description:** Stores an Action Menu action

**Functional Area:** UI


RXMENUACTION		
P *	ACTIONID	NUMBER (10)
*	NAME	VARCHAR2 (50 BYTE)
*	DISPLAYNAME	VARCHAR2 (50 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
	URL	CLOB
	SORTORDER	NUMBER (10)
	TYPE	VARCHAR2 (50 BYTE)
	HANDLER	VARCHAR2 (50 BYTE)
*	VERSION	NUMBER (10)
	PK_RXMENUACTION (ACTIONID)	
	IX_MENUACT_NAME (NAME)	

Column	Description
ACTIONID	
NAME	
DISPLAYNAME	
DESCRIPTION	
URL	
SORTORDER	
TYPE	
HANDLER	
VERSION	

## RXMENUACTIONPARAM

**Description:** Stores an action's parameters

**Functional Area:** Action Menu


RXMENUACTIONPARAM		
P *	ACTIONID	NUMBER (10)
P *	PARAMNAME	VARCHAR2 (50 BYTE)
	PARAMVALUE	VARCHAR2 (255 BYTE)
	DESCRIPTION	VARCHAR2 (255 BYTE)
 PK_RXMENUACTIONPARAM (ACTIONID, PARAMNAME)		

Column	Description
ACTIONID	
PARAMNAME	
PARAMVALUE	
DESCRIPTION	

## RXMENUACTIONPROPERTIES

**Description:** Stores an action's properties

**Functional Area:** Action Menu


RXMENUACTIONPROPERTIES	
P *	ACTIONID      NUMBER (10)
P *	PROPNAME      VARCHAR2 (100 BYTE)
	PROPVALUE      VARCHAR2 (4000 BYTE)
	DESCRIPTION    VARCHAR2 (255 BYTE)
 PK_RXMENUACTIONPROPERTIES (ACTIONID, PROPNAME)	

Column	Description
ACTIONID	
PROPNAME	
PROPVALUE	
DESCRIPTION	

## RXMENUACTIONRELATION

**Description:** Stores an action's submenu options

**Functional Area:** Action Menu


RXMENUACTIONRELATION	
P *	ACTIONID NUMBER (10)
P *	CHILDACTIONID NUMBER (10)
	PK_RXMENUACTIONRELATION (ACTIONID, CHILDACTIONID)

Column	Description
ACTIONID	
CHILDACTIONID	

## RXMENUVISIBILITY

**Description:** Stores an action's visibility data

**Functional Area:** Action Menu


RXMENUVISIBILITY	
P *	ACTIONID NUMBER (10)
P *	VISIBILITYCONTEXT VARCHAR2 (50 BYTE)
P *	VALUE VARCHAR2 (100 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_RXMENUVISIBILITY (ACTIONID, VISIBILITYCONTEXT, VALUE)	

Column	Description
ACTIONID	
VISIBILITYCONTEXT	
VALUE	
DESCRIPTION	

## RXMODE

**Description:** Stores all usage areas for actions

**Functional Area:** Action Menu

RXMODE	
P *	MODEID NUMBER (10)
*	NAME VARCHAR2 (50 BYTE)
*	DISPLAYNAME VARCHAR2 (50 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_RXMODE (MODEID)	



Column	Description
MODEID	
NAME	
DISPLAYNAME	
DESCRIPTION	



## RXMODEUICONTEXTACTION

**Description:** Stores an action and its UI context used in a usage area

**Functional Area:** Action Menu



RXMODEUICONTEXTACTION	
P *	MODEID NUMBER (10)
P *	UICONTEXTID NUMBER (10)
P *	ACTIONID NUMBER (10)
	PK_RXMODEUICONTEXTACTION (MODEID, UICONTEXTID, ACTIONID)
	IX_MODEUICACT_AID (ACTIONID)

Column	Description
MODEID	
UICONTEXTID	
ACTIONID	

## RXSLOTTYPE

**Description:** Stores instances of slots

**Functional Area:** Assembly Engine


RXSLOTTYPE		
P *	SLOTID	NUMBER (19)
*	VERSION	NUMBER (10)
	LABEL	VARCHAR2 (100 BYTE)
	SLOTNAME	VARCHAR2 (100 BYTE)
	SLOTDESC	VARCHAR2 (255 BYTE)
	SYSTEMSLOT	NUMBER (10)
	SLOTTYPE	NUMBER (10)
	RELATIONSHIPNAME	VARCHAR2 (50 BYTE)
	FINDER	VARCHAR2 (1023 BYTE)
	PK_RXSLOTTYPE (SLOTID)	
	IX_SLOTTYPE_NAME (SLOTNAME)	

Column	Description
<b>SLOTID</b>	Unique id
<b>VERSION</b>	Version tracking
<b>LABEL</b>	The display label for the slot
<b>SLOTNAME</b>	The name of the slot
<b>SLOTDESC</b>	The description of the slot
<b>SYSTEMSLOT</b>	Flag to indicate whether the slot is a system slot or not 1: System slot
<b>SLOTTYPE</b>	Type of the slot, 0: Regular slot 1: Inline slot
<b>RELATIONSHIPNAME</b>	
<b>FINDER</b>	The name of the relationship finder. Full path of the extension that implements IPSSlotContentFinder

## RXS\_CT\_AUTOINDEX

**Description:**

**Functional Area: Content Type**


RXS_CT_AUTOINDEX	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	QUERY VARCHAR2 (2100 BYTE)
	PK_RXS_CT_AUTOINDEX (CONTENTID, REVISIONID)

Column	Description
CONTENTID	
REVISIONID	
QUERY	

## RXS\_CT\_BRIEF

**Description:**

**Functional Area: Content Type**


RXS_CT_BRIEF	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	PLACEHOLDER VARCHAR2 (50 BYTE)
	PK_RXS_CT_BRIEF (CONTENTID, REVISIONID)

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
PLACEHOLDER	

## RXS\_CT\_CALENDAR

**Description:**

**Functional Area: Content Type**


RXS_CT_CALENDAR	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	CALENDAR_START DATE
	QUERY VARCHAR2 (255 BYTE)
 PK_RXS_CT_CALENDAR (CONTENTID, REVISIONID)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
CALENDAR_START	
QUERY	

## RXS\_CT\_CONTACTS

**Description:**

**Functional Area: Content Type**

RXS_CT_CONTACTS	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	FIRSTNAME VARCHAR2 (100 BYTE)
	MIDDLENAME VARCHAR2 (100 BYTE)
	LASTNAME VARCHAR2 (100 BYTE)
	ADDRESS1 VARCHAR2 (200 BYTE)
	ADDRESS2 VARCHAR2 (200 BYTE)
	CITY VARCHAR2 (200 BYTE)
	STATE VARCHAR2 (100 BYTE)
	ZIPCODE VARCHAR2 (10 BYTE)
	COUNTRY VARCHAR2 (100 BYTE)
	EMAIL VARCHAR2 (200 BYTE)
	PHONE VARCHAR2 (50 BYTE)
	FAX VARCHAR2 (50 BYTE)
	CELLPHONE VARCHAR2 (50 BYTE)
	DEPT VARCHAR2 (255 BYTE)
 PK_RXS_CT_CONTACTS (CONTENTID, REVISIONID)	


Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
FIRSTNAME	
MIDDLENAME	
LASTNAME	
ADDRESS1	
ADDRESS2	
CITY	
STATE	
ZIPCODE	

<b>COUNTRY</b>	
<b>EMAIL</b>	
<b>FAX</b>	
<b>CELLPHONE</b>	
<b>DEPT</b>	

## RXSPHONE\_CT\_EVENT

**Description:**

**Functional Area: Content Type**

RXS_CT_EVENT	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	EVENT_START DATE
	EVENT_END DATE
	EVENT_LOCATION VARCHAR2 (1000 BYTE)
	EVENT_TYPE VARCHAR2 (255 BYTE)
 PK_RXS_CT_EVENT (CONTENTID, REVISIONID)	


Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
EVENT_START	
EVENT_END	
EVENT_LOCATION	
EVENT_TYPE	



## RXS\_CT\_EXTERNALLINK

**Description:**

**Functional Area: Content Type**


RXS_CT_EXTERNALLINK	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	URL VARCHAR2 (2048 BYTE)
	PK_RXS_CT_EXTERNALLINK (CONTENTID, REVISIONID)

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
URL	

## RXS\_CT\_FILE

**Description:**

**Functional Area: Content Type**


RXS_CT_FILE	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	FILE_CATEGORY VARCHAR2 (50 BYTE)
	PK_RXS_CT_FILE (CONTENTID, REVISIONID)

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
FILE_CATEGORY	

## RXS\_CT\_GENERIC

**Description:**

**Functional Area: Content Type**


RXS_CT_GENERIC	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	PLACEHOLDER VARCHAR2 (1 BYTE)
	PUSAGE VARCHAR2 (1 BYTE)
	PK_RXS_CT_GENERIC (CONTENTID, REVISIONID)

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
PLACEHOLDER	
PUSAGE	

## RXS\_CT\_GENERICWORD

**Description:**

**Functional Area: Content Type**


RXS_CT_GENERICWORD	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	AUTHORNAME VARCHAR2 (100 BYTE)
	ENCODING VARCHAR2 (50 BYTE)
	KEYWORDS VARCHAR2 (255 BYTE)
	BODYSOURCE BLOB
	WORD_FILENAME VARCHAR2 (50 BYTE)
	BODYML NUMBER (10)
	VARIANT NUMBER (10)
 PK_RXS_CT_GENERICWORD (CONTENTID, REVISIONID)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
AUTHORNAME	
ENCODING	
KEYWORDS	
BODYSOURCE	
WORD_FILENAME	
BODYML	
VARIANT	

## RXS\_CT\_HOLIDAY

**Description:**

**Functional Area: Content Type**


RXS_CT_HOLIDAY	
P *	HOLIDAYID NUMBER (10)
	DAY DATE
	NAME VARCHAR2 (200 BYTE)
	PK_RXS_CT_HOLIDAY (HOLIDAYID)

Column	Description
HOLIDAYID	
DAY	
NAME	

## RXS\_CT\_HOMEPAGE

**Description:**

**Functional Area: Content Type**


RXS_CT_HOMEPAGE		
P *	CONTENTID	NUMBER (10)
P *	REVISIONID	NUMBER (10)
	PLACEHOLDER	CHAR (1 BYTE)
	PK_RXS_CT_HOMEPAGE (CONTENTID, REVISIONID)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
PLACEHOLDER	

## RXS\_CT\_IMAGE

**Description:**

**Functional Area: Content Type**

RXS_CT_IMAGE		
P *	CONTENTID	NUMBER (10)
P *	REVISIONID	NUMBER (10)
	IMG_CATEGORY	VARCHAR2 (50 BYTE)
	AUTO_FILENAME	VARCHAR2 (50 BYTE)
 PK_RXS_CT_IMAGE (CONTENTID, REVISIONID)		

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
IMG_CATEGORY	
AUTO_FILENAME	

## RXS\_CT\_NAVIGATIONIMAGETRIPLE

**Description:**

**Functional Area: Content Type**

RXS_CT_NAVIGATIONIMAGETRIPLE	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	ACTIVEIMG BLOB
	ACTIVEIMG_FILENAME VARCHAR2 (50 BYTE)
	ACTIVEIMG_SIZE VARCHAR2 (50 BYTE)
	ACTIVEIMG_EXT VARCHAR2 (50 BYTE)
	ACTIVEIMG_TYPE VARCHAR2 (50 BYTE)
	ACTIVEIMG_HEIGHT VARCHAR2 (50 BYTE)
	ACTIVEIMG_WIDTH VARCHAR2 (50 BYTE)
	ROLLOVERIMG BLOB
	ROLLOVERIMG_FILENAME VARCHAR2 (50 BYTE)
	ROLLOVERIMG_SIZE VARCHAR2 (50 BYTE)
	ROLLOVERIMG_EXT VARCHAR2 (50 BYTE)
	ROLLOVERIMG_TYPE VARCHAR2 (50 BYTE)
	ROLLOVERIMG_HEIGHT VARCHAR2 (50 BYTE)
	ROLLOVERIMG_WIDTH VARCHAR2 (50 BYTE)
	INACTIVEIMG BLOB
	INACTIVEIMG_FILENAME VARCHAR2 (50 BYTE)
	INACTIVEIMG_SIZE VARCHAR2 (50 BYTE)
	INACTIVEIMG_EXT VARCHAR2 (50 BYTE)
	INACTIVEIMG_TYPE VARCHAR2 (50 BYTE)
	INACTIVEIMG_HEIGHT VARCHAR2 (50 BYTE)
	INACTIVEIMG_WIDTH VARCHAR2 (50 BYTE)
	SELECTOR VARCHAR2 (50 BYTE)
SYS_C0012631 (CONTENTID, REVISIONID)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
ACTIVEIMG	
ACTIVEIMG_FILENAME	
ACTIVEIMG_SIZE	




<b>ACTIVEIMG_EXT</b>	
<b>ACTIVEIMG_TYPE</b>	
<b>ACTIVEIMG_HEIGHT</b>	
<b>ACTIVEIMG_WIDTH</b>	
<b>ROLLOVERIMG</b>	
<b>ROLLOVERIMG_FILENAME</b>	
<b>ROLLOVERIMG_SIZE</b>	
<b>ROLLOVERIMG_EXT</b>	
<b>ROLLOVERIMG_TYPE</b>	
<b>ROLLOVERIMG_HEIGHT</b>	
<b>ROLLOVERIMG_WIDTH</b>	
<b>INACTIVEIMG</b>	
<b>INACTIVEIMG_FILENAME</b>	
<b>INACTIVEIMG_SIZE</b>	
<b>INACTIVEIMG_EXT</b>	
<b>INACTIVEIMG_TYPE</b>	
<b>INACTIVEIMG_HEIGHT</b>	
<b>INACTIVEIMG_WIDTH</b>	
<b>SELECTOR</b>	

## RXS\_CT\_NAVON

**Description:**

**Functional Area: Content Type**


RXS_CT_NAVON		
P *	CONTENTID	NUMBER (10)
P *	REVISIONID	NUMBER (10)
	NO_PROPAGATE	CHAR (1 BYTE)
	NO_SELECTOR	VARCHAR2 (50 BYTE)
	NO_VARIABLE	VARCHAR2 (50 BYTE)
 PK_RXS_CT_NAVON (CONTENTID, REVISIONID)		

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
NO_PROPAGATE	
NO_SELECTOR	
NO_VARIABLE	

## RXS\_CT\_NAVTREE

**Description:**

**Functional Area: Content Type**


RXS_CT_NAVTREE		
P *	CONTENTID	NUMBER (10)
P *	REVISIONID	NUMBER (10)
	NT_THEME	VARCHAR2 (50 BYTE)
	NT_PROPAGATE	CHAR (1 BYTE)
	NO_SELECTOR	VARCHAR2 (50 BYTE)
	NO_VARIABLE	VARCHAR2 (50 BYTE)
 PK_RXS_CT_NAVTREE (CONTENTID, REVISIONID)		

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
NT_THEME	
NT_PROPAGATE	
NO_SELECTOR	
NO_VARIABLE	

## RXS\_CT\_PRESSRELEASE

**Description:**

**Functional Area: Content Type**


RXS_CT_PRESSRELEASE		
P *	CONTENTID	NUMBER (10)
P *	REVISIONID	NUMBER (10)
	INCLUDEHOME	VARCHAR2 (50 BYTE)
	PR_TYPE	VARCHAR2 (255 BYTE)
	PR_SUMMARY	CLOB
 PK_RXS_CT_PRESSRELEASE (CONTENTID, REVISIONID)		

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
INCLUDEHOME	
PR_TYPE	
PR_SUMMARY	

## RXS\_CT\_SHARED

**Description:**

**Functional Area: Content Type**


RXS_CT_SHARED		
P *	CONTENTID	NUMBER (10)
P *	REVISIONID	NUMBER (10)
	FILENAME	VARCHAR2 (512 BYTE)
	DISPLAYTITLE	VARCHAR2 (512 BYTE)
	KEYWORDS	VARCHAR2 (1024 BYTE)
	DESCRIPTION	VARCHAR2 (1024 BYTE)
	CALLOUT	CLOB
	BODY	CLOB
	DEFAULT_VARIANTID	NUMBER (10)
	WEBDAVOWNER	VARCHAR2 (255 BYTE)
 PK_RXS_CT_SHARED (CONTENTID, REVISIONID)		

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
FILENAME	
DISPLAYTITLE	
KEYWORDS	
DESCRIPTION	
CALLOUT	
BODY	
DEFAULT_VARIANTID	
WEBDAVOWNER	

## RXS\_CT\_SHAREDBINARY

**Description:**

**Functional Area: Content Type**


RXS_CT_SHAREDBINARY	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	ITEM BLOB
	ITEM_FILENAME VARCHAR2 (512 BYTE)
	ITEM_SIZE NUMBER (10)
	ITEM_TYPE VARCHAR2 (256 BYTE)
	ITEM_EXT VARCHAR2 (50 BYTE)
 PK_RXS_CT_SHAREDBINARY (CONTENTID, REVISIONID)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
ITEM	
ITEM_FILENAME	
ITEM_SIZE	
ITEM_TYPE	
ITEM_EXT	

## RXS\_CT\_SHAREDIMAGE

**Description:**

**Functional Area: Content Type**

RXS_CT_SHAREDIMAGE	
P *	CONTENTID NUMBER (10)
P *	REVISIONID NUMBER (10)
	IMG1 BLOB
	IMG1_FILENAME VARCHAR2 (512 BYTE)
	IMG1_SIZE NUMBER (10)
	IMG1_TYPE VARCHAR2 (256 BYTE)
	IMG1_EXT VARCHAR2 (50 BYTE)
	IMG1_HEIGHT NUMBER (10)
	IMG1_WIDTH NUMBER (10)
	IMG_ALT VARCHAR2 (512 BYTE)
	IMG2 BLOB
	IMG2_FILENAME VARCHAR2 (512 BYTE)
	IMG2_SIZE NUMBER (10)
	IMG2_TYPE VARCHAR2 (256 BYTE)
	IMG2_EXT VARCHAR2 (50 BYTE)
	IMG2_HEIGHT NUMBER (10)
	IMG2_WIDTH NUMBER (10)
 PK_RXS_CT_SHAREDIMAGE (CONTENTID, REVISIONID)	

Column	Description
CONTENTID	Unique identifier for a content item within the system
REVISIONID	
IMG1	
IMG1_FILENAME	
IMG1_SIZE	
IMG1_TYPE	
IMG1_EXT	
IMG1_HEIGHT	
IMG1_WIDTH	



<b>IMG_ALT</b>	
<b>IMG2</b>	
<b>IMG2_FILENAME</b>	
<b>IMG2_SIZE</b>	
<b>IMG2_TYPE</b>	
<b>IMG2_EXT</b>	
<b>IMG2_HEIGHT</b>	
<b>IMG2_WIDTH</b>	



## RXSEARCHES

**Description:** Used to store all data associated with searches and views used in Content Explorer

**Functional Area:** UI


RXSEARCHES	
P *	SEARCHID NUMBER (10)
*	USERNAME VARCHAR2 (50 BYTE)
*	NAME VARCHAR2 (255 BYTE)
*	QUERY CLOB
	PK_RXSEARCHES (SEARCHID)
	IX_SEARCHES_UNAME (USERNAME)

Column	Description
SEARCHID	
USERNAME	
NAME	
QUERY	

## RXSITES

**Description:** Stores a Site registration

**Functional Area:** Sites

RXSITES		
P *	SITEID	NUMBER (19)
*	VERSION	NUMBER (10)
	SITENAME	VARCHAR2 (100 BYTE)
	SITEDESC	VARCHAR2 (255 BYTE)
	BASEURL	VARCHAR2 (2100 BYTE)
	ROOT	VARCHAR2 (128 BYTE)
	UNPUBLISH_FLAGS	VARCHAR2 (50 BYTE)
	IPADDRESS	VARCHAR2 (50 BYTE)
	PORT	NUMBER (10)
	USERID	VARCHAR2 (50 BYTE)
	PASSWORD	VARCHAR2 (50 BYTE)
	STATE	NUMBER (10)
	FOLDER_ROOT	VARCHAR2 (2100 BYTE)
	NAV_THEME	VARCHAR2 (50 BYTE)
	GLOBALTEMPLATE	VARCHAR2 (100 BYTE)
	ALLOWED_NAMESPACES	VARCHAR2 (256 BYTE)
 PK_RXSITES (SITEID)		



Column	Description
SITEID	
VERSION	
SITENAME	
SITEDESC	
BASEURL	
ROOT	
UNPUBLISH_FLAGS	
IPADDRESS	
PORT	
USERID	
PASSWORD	

<b>STATE</b>	
<b>FOLDER_ROOT</b>	
<b>NAV_THEME</b>	
<b>GLOBALTEMPLATE</b>	
<b>ALLOWED_NAMESPACES</b>	

## RXSLOTCONTENT

**Description:** Identifies a Content Type that may fill a Slot

**Functional Area:** Assembly Engine



RXSLOTCONTENT	
P *	SLOTID NUMBER (19)
*	VERSION NUMBER (10)
P *	CONTENTTYPEID NUMBER (19)
P *	VARIANTID NUMBER (19)
	PK_RXSLOTCONTENT (SLOTID, CONTENTTYPEID, VARIANTID)
	IX_SLOTCON_CID_VID (CONTENTTYPEID, VARIANTID)

Column	Description
SLOTID	
VERSION	Version tracking
CONTENTTYPEID	id
VARRIANTID	

## RXSYSCOMPONENT

**Description:** Stores component registrations

**Functional Area:** UI



RXSYSCOMPONENT	
P *	COMPONENTID NUMBER (10)
	NAME VARCHAR2 (50 BYTE)
	DISPLAYNAME VARCHAR2 (50 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
	URL VARCHAR2 (2100 BYTE)
*	TYPE NUMBER (10)
	STATE NUMBER (10)
	PK_RXSYSCOMPONENT (COMPONENTID)
	IX_SYSCOMP_NAME (NAME)

Column	Description
COMPONENTID	
NAME	
DISPLAYNAME	
DESCRIPTION	
URL	
TYPE	
STATE	

## RXSYSCOMPONENTPROPERTY

**Description:** Stores properties of components

**Functional Area:** UI



RXSYSCOMPONENTPROPERTY		
P *	PROPERTYID	NUMBER (10)
*	COMPONENTID	NUMBER (10)
	PROPNAME	VARCHAR2 (50 BYTE)
	PROPVALUE	VARCHAR2 (255 BYTE)
	PROPDESC	VARCHAR2 (255 BYTE)
	PK_COMPONENTPROP (PROPERTYID)	
	IX_SYSCOMP_PROP_CID (COMPONENTID)	

Column	Description
PROPERTYID	
COMPONENTID	
PROPNAME	
PROPVALUE	
PROPDESC	

## RXSYSCOMPONENTRELATIONS

**Description:** Defines child components of a component

**Functional Area:** UI


RXSYSCOMPONENTRELATIONS	
P *	COMPONENTID NUMBER (10)
P *	CHILDCOMPONENTID NUMBER (10)
	COMPONENTSLOTNAME VARCHAR2 (255 BYTE)
	SORTORDER NUMBER (10)
	PK_COMPONENTRELATE (COMPONENTID, CHILDCOMPONENTID)
	IX_SYSCOMREL_CHID (CHILDCOMPONENTID)

Column	Description
COMPONENTID	
CHILDCOMPONENTID	
COMPONENTSLOTNAME	
SORTORDER	

## RXUICONTEXT

**Description:** Stores all UI context for actions

**Functional Area:** Action Menu

RXUICONTEXT	
P *	UICONTEXTID NUMBER (10)
*	NAME VARCHAR2 (50 BYTE)
*	DISPLAYNAME VARCHAR2 (50 BYTE)
	DESCRIPTION VARCHAR2 (255 BYTE)
 PK_RXUICONTEXT (UICONTEXTID)	



Column	Description
UICONTEXTID	
NAME	
DISPLAYNAME	
DESCRIPTION	



## RXVARIANTSLOTTYE

**Description:** Defines the Slots that may be included in a Variant

**Functional Area:** Assembly Engine



RXVARIANTSLOTTYE	
P *	VARIANTID NUMBER (19)
P *	SLOTID NUMBER (19)
	PK_RXVARIANTSLOTTYE (VARIANTID, SLOTID)
	IX_VARSLOTTYE_SID (SLOTID)

Column	Description
VARIANTID	
SLOTID	

## STATEROLES

**Description:** Associates a Workflow State with a Role

**Functional Area:** Workflow Engine



STATEROLES	
P *	STATEID NUMBER (10)
P *	ROLEID NUMBER (10)
	ASSIGNMENTTYPE NUMBER (10)
	ADHOCTYPE NUMBER (10)
	ISNOTIFYON CHAR (1 BYTE)
P *	WORKFLOWAPPID NUMBER (10)
*	SHOWININBOX CHAR (1 BYTE)
 PK_STATEROLES (STATEID, ROLEID, WORKFLOWAPPID)	
 IX_STROLES_WID_SID (WORKFLOWAPPID, STATEID)	

Column	Description
<b>STATEID</b>	Represents a workflow state
<b>ROLEID</b>	
<b>ASSIGNMENTTYPE</b>	Type of assignment 1: None 2: Reader 3: Assignee 4: Admin
<b>ADHOCTYPE</b>	Type of adhoc assignment, 0: Disabled, 1: Enabled, 2: Anonymous
<b>ISNOTIFYON</b>	Denotes whether the users of this role are notified or not n: No, y: Yes
<b>WORKFLOWAPPID</b>	Unique identifier for a workflow in the system
<b>SHOWINBOX</b>	Denotes whether the items in the state needs to be shown in the Inbox or not, n:No, y: Yes

## STATES

**Description:** Stores a Workflow State

**Functional Area:** Workflow Engine



STATES		
P *	STATEID	NUMBER (10)
*	STATENAME	VARCHAR2 (50 BYTE)
*	CONTENTVALID	CHAR (1 BYTE)
	STATEDESC	VARCHAR2 (255 BYTE)
P *	WORKFLOWAPPID	NUMBER (10)
	SORTORDER	NUMBER (10)
 PK_STATES (STATEID, WORKFLOWAPPID)		
 IX_STATES_NAME (STATENAME)		

Column	Description
STATEID	Represents a workflow state
STATENAME	Name of the state
CONTENTVALID	Indicates whether the content is publishable when it is in this state. y: Publish, i: Ignore, n: Unpublish u: Archive
STATEDESC	Description os the state
WORKFLOWAPPID	
SORTORDER	The order in which the state appears in workflow.

## TRANSITIONNOTIFICATIONS

**Description:** Associates notifications with Transitions

**Functional Area:** Workflow Engine



TRANSITIONNOTIFICATIONS	
P *	TRANSITIONNOTIFICATIONID NUMBER (10)
*	TRANSITIONID NUMBER (10)
*	NOTIFICATIONID NUMBER (10)
	STATEROLERECEIPTNTYPES NUMBER (10)
	ADDITIONALRECIPIENTLIST VARCHAR2 (255 BYTE)
	CCLIST VARCHAR2 (255 BYTE)
P *	WORKFLOWAPPID NUMBER (10)
	PK_TRANSITIONNOTIFICATIONS (WORKFLOWAPPID, TRANSITIONNOTIFICATIONID)
	IX_TNTIF_WID_TID (WORKFLOWAPPID, TRANSITIONID)

Column	Description
<b>TRANSITIONNOTIFICATIONID</b>	
<b>TRANSITIONID</b>	
<b>NOTIFICATIONID</b>	Unique identifier along with
<b>STATEROLERECEIPTNTYPES</b>	0: No State Role Recipients, 1: No State Role Recipients, 2: No State Role Recipients, 3: No State Role Recipients
<b>ADDITIONARECIPIENTLIST</b>	Comma separated list of email addresses in addition to the state role recipients
<b>CCLIST</b>	Comma separated list of email addresses to whom the notification is CCd
<b>WORKFLOWAPPID</b>	Unique identifier for a workflow in the system

## TRANSITIONROLES

**Description:** Stores Roles used by Transitions

**Functional Area:** Workflow Engine

TRANSITIONROLES	
PF *	TRANSITIONID NUMBER (10)
PF *	WORKFLOWAPPID NUMBER (10)
P *	TRANSITIONROLEID NUMBER (10)
	PK_TRANSITIONROLES (TRANSITIONID, WORKFLOWAPPID, TRANSITIONROLEID)
	IX_TROLES_WID_RID (WORKFLOWAPPID, TRANSITIONROLEID)

Column	Description
TRANSITIONID	
WORKFLOWAPPID	Unique identifier for a workflow in the system
TRANSITIONROLEID	

## TRANSITIONS

**Description:** Stores a Transition definition

**Functional Area:** Workflow Engine

TRANSITIONS	
P *	TRANSITIONID NUMBER (10)
	TRANSITIONTYPE NUMBER (10)
	TRANSITIONLABEL VARCHAR2 (50 BYTE)
	TRANSITIONPROMPT VARCHAR2 (50 BYTE)
	TRANSITIONFROMSTATEID NUMBER (10)
	TRANSITIONTOSTATEID NUMBER (10)
	TRANSITIONACTIONTRIGGER VARCHAR2 (50 BYTE)
	TRANSITIONAPPROVALSREQUIRED NUMBER (10)
	TRANSITIONDESC VARCHAR2 (255 BYTE)
P *	WORKFLOWAPPID NUMBER (10)
	TRANSITIONACTIONS VARCHAR2 (255 BYTE)
	TRANSITIONROLES VARCHAR2 (255 BYTE)
	TRANSITIONCOMMENTREQUIRED CHAR (1 BYTE)
	AGINGTYPE NUMBER (10)
	AGINGINTERVAL NUMBER (10)
	SYSTEMFIELD VARCHAR2 (50 BYTE)
	DEFAULTTRANSITION CHAR (1 BYTE)
PK_TRANSITIONS (TRANSITIONID, WORKFLOWAPPID)	


Column	Description
<b>TRANSITIONID</b>	Unique identifier for transitions
<b>TRANSITIONTYPE</b>	Type of transition, 0: Normal 1: Aging
<b>TRANSITIONLABEL</b>	The display label of the transition
<b>TRANSITIONPROMPT</b>	Legacy not used any more
<b>TRANSITIONFROMSTATEID</b>	The id of the to state
<b>TRANSITIONTOSTATEID</b>	The id of the from state
<b>TRANSITIONACTIONTRIGGER</b>	The internal name for the transitions
<b>TRANSITIONAPPROVALSREQUIRED</b>	If approval type is specified, then this column denotes the number of approvals required.
<b>TRANSITIONDESC</b>	Description of the transition

<b>WORKFLOWAPPID</b>	Unique identifier for a workflow in the system
<b>TRANSITIONACTIONS</b>	The extensions that get executed on successful completion of transitions, must implement IPSWorkflowAction interface.
<b>TRANSITIONROLES</b>	*Specified*: specified roles for the transtion, *All*: all roles
<b>TRANSITIONCOMMENTREQUIRED</b>	Whether comment is required before transtioning or not, values are n: Optional y: Required d: Do not show
<b>AGINGTYPE</b>	Used if the TRANSITIONTYPE is set to Aging, 1: Absolute, 2: Repeated, 3: System field
<b>AGINGINTERVVAL</b>	Aging interval in minutes Required for Absolute and Repeated Aging Types
<b>SYSTEMFIELD</b>	The name of the system field, REMINDERDATE: Reminder Date, CONTENTSTARTDATE: Start Date, CONTENTEXPIRYDATE: End Date
<b>DEFAULTTRANSITION</b>	Denotes whether this transition is default transition for the state or not. y: Yes, n: No

## USERLOGIN

**Description:** Stores User Login IDs and Passwords

**Functional Area:** Security

USERLOGIN	
P *	USERID VARCHAR2 (50 BYTE)
	PASSWORD VARCHAR2 (50 BYTE)
	PK_USERLOGIN (USERID)


Column	Description
USERID	
PASSWORD	User's password, may be encrypted



## WORKFLOWAPPS

**Description:** Stores a Workflow Definition

**Functional Area:** Workflow Engine

WORKFLOWAPPS		
P *	WORKFLOWAPPID	NUMBER (10)
*	WORKFLOWAPPNAME	VARCHAR2 (50 BYTE)
	ADMINISTRATOR	VARCHAR2 (50 BYTE)
	INITALSTATEID	NUMBER (10)
	WORKFLOWAPPDESC	VARCHAR2 (255 BYTE)
	VERSION	NUMBER (10)
 PK_WORKFLOWAPPS (WORKFLOWAPPID)		

Column	Description
<b>WORKFLOWAPPID</b>	Unique identifier for a workflow in the system
<b>WORKFLOWAPPNAME</b>	The name of the workflow
<b>ADMINISTRATOR</b>	The name of the Administrator of this workflow
<b>INITALSTATEID</b>	The initial state id of this workflow.
<b>WORKFLOWAPPDESC</b>	The description of the workflow
<b>VERSION</b>	Version Tracking