GCSS Data Model
Entity-Relationship Diagram
including
GCSS User-Administration Data Model

Version date: 2010-02-17

This version reflects:

Completed release up to:	GCSS Release 17.0
Under development releases:	GCSS Release 18.0
	GCSS Release 19.0

- Transition detail of which data model objects are altered for which on-going development releases is described in the other document,

  "GCSS DM Data Model Update Log.doc"

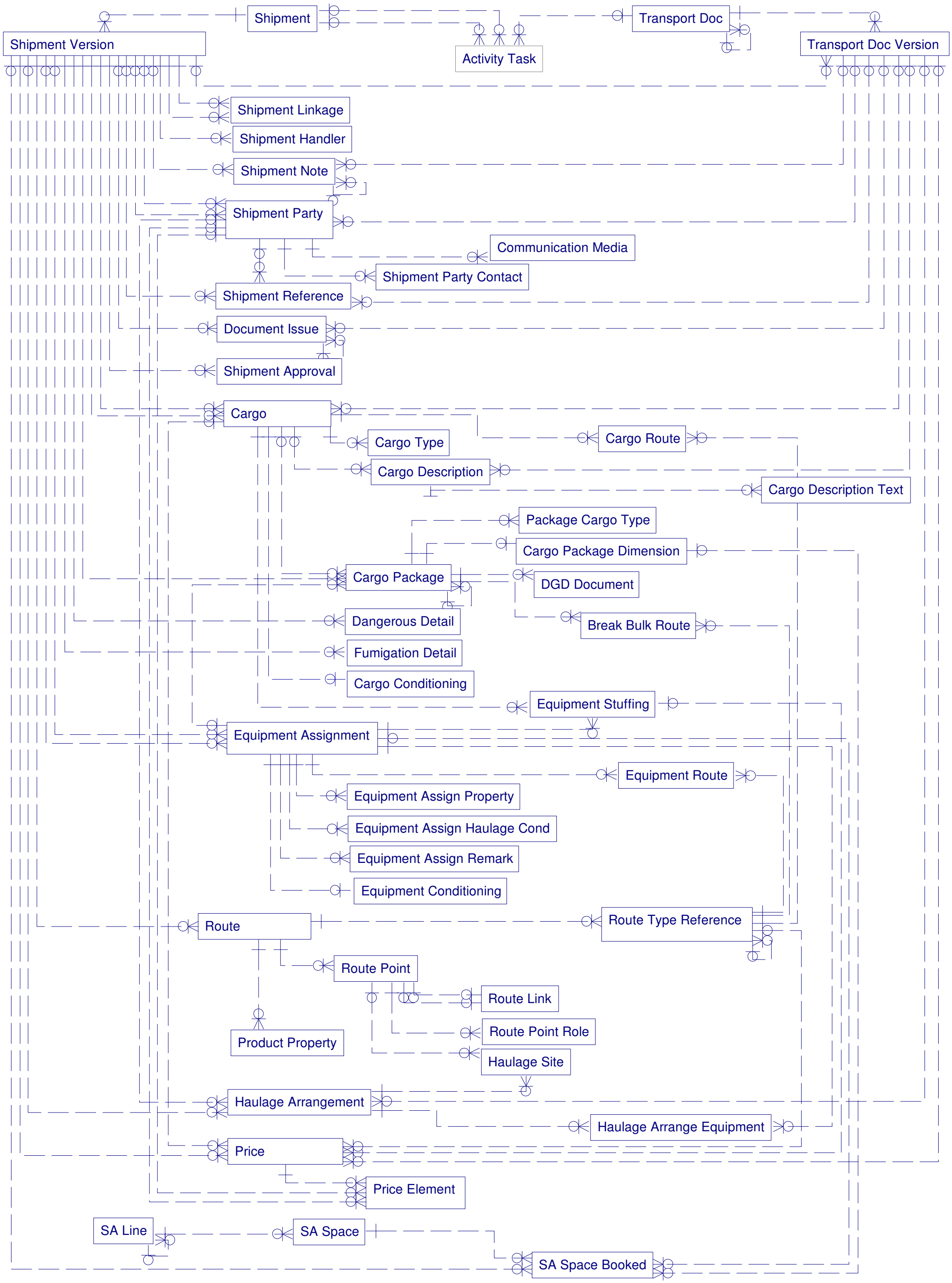
- Text description of entity types and attributes are found in the other document,

  "GCSS DM Entity Attribute Description.doc"

- Complete list of static reference data values (light-green boxes in this diagram) are found in the other documents,

  "GCSS DM Static Reference Data Rx.xls" and
  "GCSS User-Adm DM Static Reference Data Rx.xls"

  where Rx denotes GCSS major release number, like R9, R10, R11, etc.


Shipment
Transport Doc
Shipment Version
Activity Task
Transport Doc Version
Shipment Linkage
Shipment Handler
Shipment Note
Shipment Party
Communication Media
Shipment Party Contact
Shipment Reference
Document Issue
Shipment Approval
Cargo
Cargo Type
Cargo Route
Cargo Description
Cargo Description Text
Package Cargo Type
Cargo Package Dimension
Cargo Package
DGD Document
Dangerous Detail
Break Bulk Route
Fumigation Detail
Cargo Conditioning
Equipment Stuffing
Equipment Assignment
Equipment Route
Equipment Assign Property
Equipment Assign Haulage Cond
Equipment Assign Remark
Equipment Conditioning
Route
Route Type Reference
Route Point
Route Link
Route Point Role
Product Property
Haulage Site
Haulage Arrangement
Haulage Arrange Equipment
Price
Price Element
SA Line
SA Space
SA Space Booked

GCSS_DM_ERWIN72_R18.0 -- Attribute View / 01 Shipment

Shipment
- instance id: CHAR(13) (IE4.2)
- FK Shipment Domain: CHAR(13)
- FK Shipment Status: CHAR(13) (IE3.2,IE4
- FK Shipment Class: CHAR(13)
- FK U-Adm Operator Owner: INTEGER (IE-
- FK RKSTVSA Part VSA Owner: VARCHA
- Status Update Time: TIMESTAMP (IE1.1)
- Shipment Struc Update Time: TIMESTAM
- Shipment Struc Update User: VARCHAR(

Shipment Domain
- instance id: CHAR(13)
- Name: VARCHAR(30)

Shipment Class
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Display Name: VARCHAR(30

Transport Stage
- instance id: CHAR(13)
- Name: VARCHAR(30)
- FK Operator Unit Ref Owner: CH
- FK Shipment Domain: CHAR(13)

Shipment Status
- instance id: CHAR(13)
- Name: VARCHAR(30)

Transport Exception
- Instance Id: CHAR(13)
- FK Shipment: CHAR(13) (AK1.1)
- Operational Route Change Time: TIMEST
- ETA POD Deviate Hours: NUMBER(4)

Activity Task
- instance id: CHAR(13) (IE11.9,IE
- FK Shipment: CHAR(13) (IE11.7,
- FK Transport Doc Ex: CHAR(13) (
- Is Active: CHAR(1) (IE10.3,IE11.2
- FK Task Nesting: CHAR(13) (IE1

Cargo
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13) (

Route Update History
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Route Type: CHAR(13)
- Free Text: VARCHAR(500)
- FK Gleo Statistic: CHAR(13)
- Reason Code: VARCHAR(2)
- Route Update Time: TIMESTAMP
- Route Update User: VARCHAR(2

Route Update Category
- Instance id: CHAR(13)
- Name: VARCHAR(50)
- Description: VARCHAR(
- Create Time: TIMESTAM
- Create User: VARCHAR
- Update Time: TIMESTAM
- Update User: VARCHAF

Route Update Reason
- Instance id: CHAR(13)
- FK Route Update Catego
- Reason Code: VARCHAF
- Description: VARCHAR(2
- Free Text Mandatory: CH
- Create Time: TIMESTAM
- Create User: VARCHAR(
- Update Time: TIMESTAM
- Update User: VARCHAR

Shipment Ref Route
- Instance Id: CHAR(13)
- FK Route: CHAR(13)
- FK Shipment Reference: CHAR(13)
- Create Time: TIMESTAMP(6)
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP(6)
- Update User: VARCHAR(20)

Receipt-Delivery Mode
- instance id: CHAR(13)
- Receipt-Delivery Mode: VARCHAR(3

Shipment Version
- instance id: CHAR(13)
- FK Shipment: CHAR(13)
- Time Freeze: TIMESTAMP
- Is Current: CHAR(1)
- Is Consistent: CHAR(1)
- FK Business System Source: CHAR(13)
- FK Snapshot Purpose: CHAR(13)
- FK Communication Media Type: CHAR(13)
- FK Communication Media Type SI: CHAR(13)
- FK SCV Customer Segment Locked: CHAR(1
- SCV VIPCLASS Locked: VARCHAR(2)
- Cargo Ready Time Local: DATETIME
- Is Cargo Ready Date Only: CHAR(1)
- Cargo Delivery Time Local: DATETIME
- Is Cargo Delivery Date Only: CHAR(1)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK Transport Bill Type: CHAR(13)
- FK Price Aggregate Type Invo: CHAR(13)
- Price Calc Base Date Local: DATE
- SC Identified By MARS: CHAR(1)
- Price Based On Tariff: CHAR(1)
- Price Must Based SC: CHAR(1)
- Is Conference Priced: CHAR(1)
- Complete Price Shipment: CHAR(1)
- FK MARS RATEBASES Prorate: VARCHAR(
- Ready Invoice Details Prepaid: CHAR(1)
- Ready Invoice Details Collect: CHAR(1)
- Invoice Cancellation Charge: CHAR(1)
- Reconciliation Status Time: TIMESTAMP (IE2
- Reconciliation Prepaid Status: CHAR(1)
- Reconciliation Collect Status: CHAR(1)
- Previously Rolled: CHAR(1)
- Is Short Shipped: CHAR(1)
- Partial Shipment Allowed: CHAR(1)
- FK INLCCURR Part MARS Total: VARCHAR(
- MARS ROE Date: DATE
- Transport Start Date: TIMESTAMP (IE1.1)
- FK Receipt Delivery Mode P REC: CHAR(13)
- FK Receipt Delivery Mode P DEL: CHAR(13)
- Is Import Shipment: CHAR(1)
- Line Code: VARCHAR(2)
- Nr Original BL: NUMBER(2)
- Is OnceConfirmed: CHAR(1)
- Shipment Ver Struc Update Time: TIMESTAM
- Shipment Ver Struc Update User: VARCHAR(

Equipment Assignment
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)

Route
- instance id: CHAR(13)
- FK Shipment Version: CHAR(1

Shipment Route Code
- Shipment Version Id: CH
- Route Code: VARCHAR
- Route Id: VARCHAR(15)
- Name: VARCHAR(100)

Generic Person Data
- Instance Id: CHAR(13)
- Contact Name: VARCHAR(72)
- Job Title: VARCHAR(36)
- Phone: VARCHAR(15)
- Fax: VARCHAR(15)
- Email: VARCHAR(100)
- Cell Phone: VARCHAR(15)
- Initials: VARCHAR(6)
- Sex: VARCHAR(1)
- Home Phone: VARCHAR(15)
- Home Email: VARCHAR(100)
- FK Shipment Party Contact: CHAR(

Shipment Linkage
- instance id: CHAR(13)
- FK Shipment Version Origin: CHAR(13
- FK Shipment Version Target: CHAR(13
- FK Shipment Linkage Context: CHAR(

Shipment Linkage Context
- instance id: CHAR(13)
- Name: VARCHAR(30)
- FK Entity Type Applicable: CHAR(

Shipment State Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

Snapshot Purpose
- instance id: CHAR(13)
- Name: VARCHAR(30)

Price
- instance id: CHAR(13) (AK1.2)
- FK Shipment Version: CHAR(13) (

Shipment Snapshot Linkage
- instance id: CHAR(13)
- FK Shipment Version Trigger: CHAR(1
- FK Shipment Version Induced: CHAR(

Snapshot Linkage Reason
- instance id: CHAR(13)
- FK Shipment Snapshot Linkage: CHAR(
- FK Snapshot Linkage Context: CHAR(13

Snapshot Linkage Context
- instance id: CHAR(13)
- Name: VARCHAR(30)

State Event Define
- instance id: CHAR(13)
- FK Transport Stage: CHAR(13)
- FK Shipment State Type: CHAR(
- Name: VARCHAR(30)
- FK Shipment Status Into: CHAR(

Party Role Type
- instance id: CHAR(13)
- Name: VARCHAR(40)

Party Role Special Text
- Instance Id: CHAR(13)
- FK Party Role Type: CHAR(13)
- Presentation Sequence: NUMBER(
- Name: VARCHAR(30)
- Text Print: VARCHAR(30)
- Time Valid From: DATETIME
- Time Valid To: DATETIME

Shipment Description
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Shipment Description Type: CHAR(
- Presentation Sequence: NUMBER(4)
- Text: VARCHAR(500)

Shipment Description Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

State Event Detail Define
- instance id: CHAR(13)
- FK State Event Define: CHAR(13)
- Presentation Sequence: NUMBER(
- Description: VARCHAR(50)

Generic Site Address
- Instance Id: CHAR(13)
- Name: VARCHAR(36)
- Address Name: VARCHAR(36)
- Street No: VARCHAR(36)
- Address 1: VARCHAR(36)
- Address 2: VARCHAR(36)
- Address 3: VARCHAR(36)
- State: VARCHAR(2)
- Zip Code: VARCHAR(10)
- City: VARCHAR(36)
- Country: VARCHAR(36)
- PO Box: VARCHAR(10)
- Phone: VARCHAR(15)
- Fax: VARCHAR(15)
- Import Fax: VARCHAR(15)
- Email Address: VARCHAR(100)
- URL: VARCHAR(300)
- Printable Address 1: VARCHAR(3
- Printable Address 2: VARCHAR(3
- Printable Address 3: VARCHAR(3
- Printable Address 4: VARCHAR(3
- DODAAC_ID: VARCHAR(6)
- ZIPCITY: VARCHAR(36)
- FK Shipment Party: CHAR(13)
- FK Haulage Site: CHAR(13)

Shipment Note
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13) (IE1.1)
- FK Transport Doc Version Ex: CHAR(13) (IE2
- Presentation Sequence: NUMBER(4)
- FK Shipment Note Type: CHAR(13) (IE1.2,IE
- Note Title: VARCHAR(400)
- FK Shipment Note To Attach: CHAR(13)
- Entity Identifier Subject: CHAR(13)
- Original Create Time: TIMESTAMP
- Original Create User: VARCHAR(20)

Shipment State Event
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK State Event Define: CHAR(13)
- Event Time: TIMESTAMP (IE1.1)
- FK State Event Detail Define: CHAR(
- Comment Text: VARCHAR(100)

Shipment Note Type
- instance id: CHAR(13)
- System Entry: CHAR(1)
- Name: VARCHAR(40)
- Is General Note: CHAR(1)
- FK Entity Type Subject: CHAR(
- Model Text: VARCHAR(800)

Shipment Note Type Class
- Instance Id: CHAR(13)
- FK Shipment Note Type: CHAR(1
- FK Shipment Class: CHAR(13)

Shipment Handler
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Handler Role: CHAR(1
- Time Commenced: TIMESTAMP
- FK U-Adm Team Assigned: INTEGE
- User Assigned: VARCHAR(20)

Transport Handler Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

Shipment Note Text
- instance id: CHAR(13)
- FK Shipment Note: CHAR(13)
- Text Block Sequence: NUMBER(
- Text: VARCHAR(4000)

Communication Media
- instance id: CHAR(13)
- FK Shipment Party: CHAR(13)
- FK Communication Media Type: CHAR(
- FK Task Definition For: CHAR(13)
- Media Address: VARCHAR(60)

Shipment Party
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13) (IE2.3)
- FK Transport Doc Version Ex: CHAR(13) (IE2.
- FK SCV ORG DETAIL: VARCHAR(11) (IE1.1,I
- FK Party Role Type: CHAR(13) (IE1.3,IE2.2)
- FK Payment Term Type Auto Pop: CHAR(13)
- Name: VARCHAR(60)
- Address: VARCHAR(200)
- Doc Address: VARCHAR(1024)
- FK Party Role Special Text: CHAR(13)
- FK Shipment Version Trst Date: CHAR(13)
- Transport Start Date: TIMESTAMP (IE1.2)

Shipment Reference
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- FK Shipment Party Owner: CHAR(13)
- FK Hi-Level Party Owner: CHAR(13)
- Sequence In Owner Object: NUMBER(4)
- FK Entity Type Reference Type: CHAR(13) (IE1.1,I
- Reference Entity Identifier: CHAR(13) (IE1.2)
- Reference String: VARCHAR(4000) (IE2.2)

Entity Type Reference Type
- instance id: CHAR(13)
- Name: VARCHAR(50)
- FK Entity Type Reference: CHAR(1
- Is Internal: CHAR(1)

Hi-Level Party
- instance id: CHAR(13)
- Name: VARCHAR(30)

Shipment Prop Type Object
- Instance Id: CHAR(13)
- FK Shipment Property Type: CHAR(1
- Presentation Sequence: NUMBER(4
- FK Entity Type Object: CHAR(13)

EXTIF Message Text
- Instance Id: CHAR(13)
- FK EXTIF Message: CHAR(13)
- Text Block Sequence: NUMBER(
- Text: VARCHAR(4000)

EXTIF Message
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- Issue Reference String: CHAR(30) (AK1

Document Issue
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- FK Document Type: CHAR(13) (IE1.1,IE2.1
- Reference Entity Identifier: CHAR(13) (IE1.2
- Time Issue: TIMESTAMP
- Issue Reference String: VARCHAR(30) (IE2
- Transaction Type: VARCHAR(30)
- FK Document Issue Previous: CHAR(13)
- Internal Comment: VARCHAR(30)
- Reason Text: VARCHAR(300)
- Amendment Outstanding: CHAR(1)

Document Recipient
- instance id: CHAR(13)
- FK Document Issue: CHAR(13)
- FK Shipment Party Receive: CHAR(13)
- FK Cont Announce Receiver: CHAR(13)
- FK SCV CUSTNO Recipient: VARCHAR(
- Receiving System: VARCHAR(1026)
- Recipient Alt Text: VARCHAR(30)
- FK Document Type Media: CHAR(13)
- Recipient Attention: VARCHAR(30)
- E-Mail Address: VARCHAR(1026)
- Fax Number: VARCHAR(15)
- Transaction Type: VARCHAR(30)
- Domain: VARCHAR(20)
- Act As Domain: VARCHAR(20)
- Create Time: TIMESTAMP

Shipment Property
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- FK Shipment Prop Type Object: CHAR(13
- Property Object Identifier: CHAR(13) (IE1.
- FK Shipment Prop Type Value: CHAR(13
- Value Date Time: TIMESTAMP
- Value Boolean: CHAR(1)
- FK GEOGRAPHIC AREA Scope: CHAR(1
- FK GEO SITE Scope: CHAR(13)
- FK Route Point Role Type Scope: CHAR(
- is Value To Be Specified: CHAR(1)
- FK Task Nesting Prior To: CHAR(13)
- Taiwan Unique Hack: CHAR(16) (AK1.1)

EDI Inbound Message
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(1
- OrgEncoding: VARCHAR(13)
- EDISenderID: VARCHAR(35)
- EDISenderQu: VARCHAR(4)
- EDIReceiverID: VARCHAR(35)
- EDIReceiverQu: VARCHAR(4)
- EDIMsgName: VARCHAR(6)
- EDIMsgRel: VARCHAR(12)
- EDIDate: VARCHAR(6)
- EDITime: VARCHAR(4)
- EDICntlRefNumber: VARCHAR(14)
- EDIMsgRefNumber: VARCHAR(14)
- EDIAckRequest: VARCHAR(1)
- EDITestFlag: VARCHAR(1)

Military Cargo Info
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- EDI VOYDOC: VARCHAR(5)
- EDI Vessel Voyage: VARCHAR(8)
- RDD: DATE
- CRDD: DATE
- Customer RDD: DATE
- RDD Locked: CHAR(1)
- FK Receipt-Delivery Mode Rec E: CHAR(1
- FK Receipt-Delivery Mode Del E: CHAR(13
- FK GEO SITE POE: CHAR(13)
- FK GEOGRAPHIC AREA POE: CHAR(13)
- FK GEO SITE POR EDI: CHAR(13)
- FK GEOGRAPHIC AREA POR EDI: CHAR
- FK GEO SITE POD EDI: CHAR(13)
- FK GEOGRAPHIC AREA POD EDI: CHAR

Shipment Approval
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Approval Type: CHAR(13)
- Approval Object Entity: CHAR(13)
- Is External Approval: CHAR(1)
- FK U-Adm Team Approver: INTEGER
- FK Approval Party Type: CHAR(13)
- External Approver Name: VARCHAR(30)
- Status Timestamp: TIMESTAMP
- FK Approval State: CHAR(13)
- Time Due Approval: DATETIME
- Note To External Approver: VARCHAR(200
- Is Current: CHAR(1)

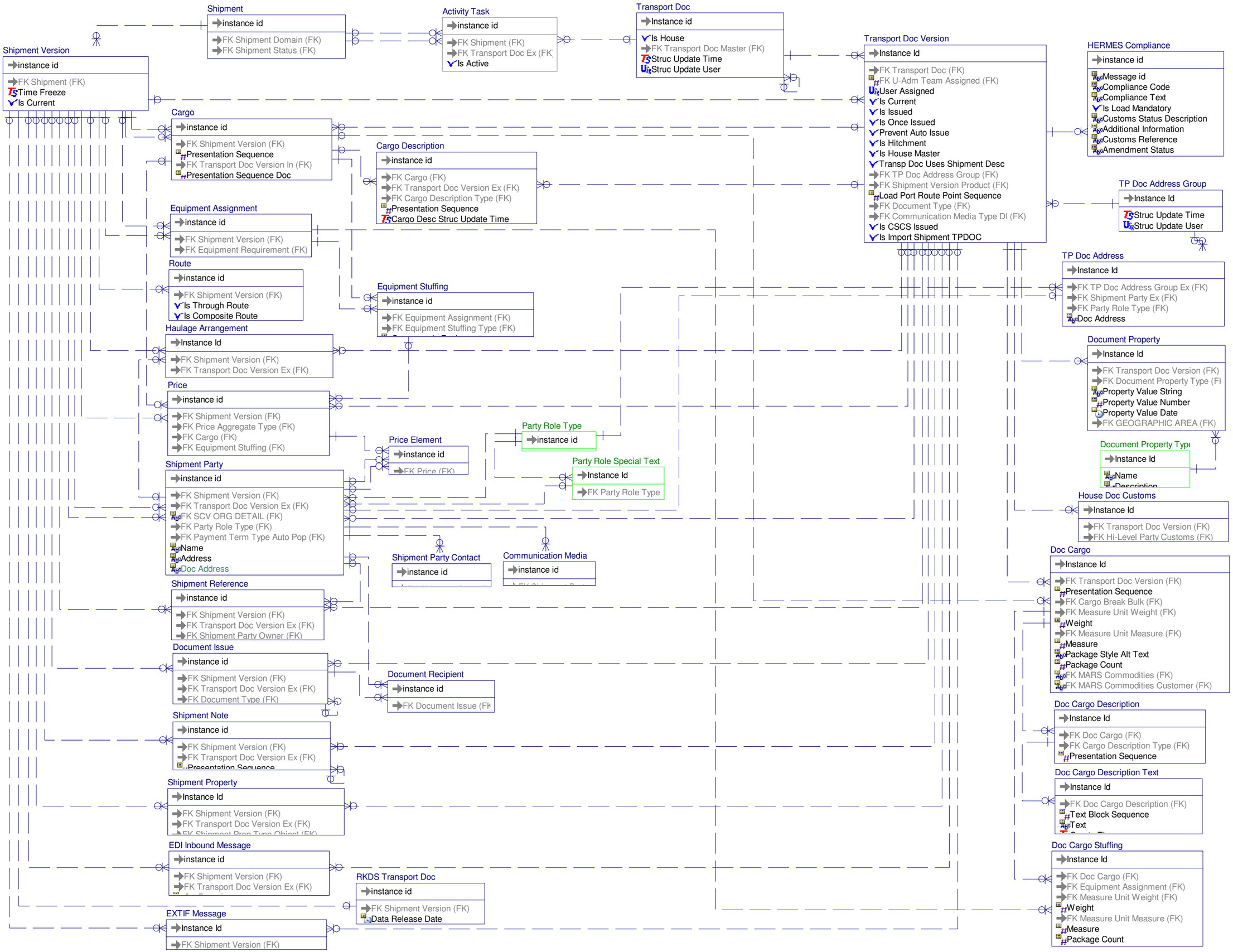
Shipment Cargo Type
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13
- FK Cargo Type Define: CHAR(1
- Applies: CHAR(1)

Cargo Type Define
- instance id: CHAR(13)
- Name: VARCHAR(30)

Shipment Property String
- Instance Id: CHAR(13)
- FK Shipment Property: CHAR(13)
- Presentation Sequence: NUMBER(
- Value String: VARCHAR(4000) (IE1

RKDS Transport Doc
- instance id: CHAR(13)
- FK Shipment Version: CHAR(1
- Data Release Date: DATETIM
- BL Issue Date: DATETIME

GCSS_DM_ERWIN72_R18.0 -- Attribute View / 01.1 Transport Document



Shipment
- instance id: CHAR(13) (IE4.2)
- FK Shipment Domain: CHAR(13)
- FK Shipment Status: CHAR(13) (IE3.2,IE4.1)
- FK Shipment Class: CHAR(13)

Activity Task
- instance id: CHAR(13) (IE
- FK Shipment: CHAR(13)
- FK Transport Doc Ex: CH
- Is Active: CHAR(1) (IE10.
- FK Task Nesting: CHAR(1

Transport Doc
- Instance id: CHAR(13)
- Is House: CHAR(1)
- FK Transport Doc Master: CHAR(13)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

Document Type
- instance id: CHAR(13)
- Name: VARCHAR(40)
- Is Static: CHAR(1)
- FK Entity Type Document

HERMES Compliance
- instance id: CHAR(13)
- Message id: VARCHAR(12)
- Compliance Code: VARCHAR(8)
- Compliance Text: VARCHAR(512)
- Is Load Mandatory: CHAR(1)
- Customs Status Description: VARCHAR(128)
- Additional Information: VARCHAR(512)
- Customs Reference: VARCHAR(20)
- Amendment Status: VARCHAR(20)
- FK Transport Doc Version: CHAR(13)
- FK HERMES Compliance Status: VARCHAR(3)
- FK Route Link: CHAR(13)
- FK GEO SITE: CHAR(13)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

Shipment Version
- instance id: CHAR(13)
- FK Shipment: CHAR(13)
- Time Freeze: TIMESTAMP
- Is Current: CHAR(1)
- Is Consistent: CHAR(1)
- FK Business System Source: CHAR(13)
- FK Snapshot Purpose: CHAR(13)
- FK Communication Media Type: CHAR(13)
- FK Communication Media Type SI: CHAR(13)
- FK SCV Customer Segment Locked: CHAR(13)
- SCV VIPCLASS Locked: VARCHAR(2)
- Cargo Ready Time Local: DATETIME
- Is Cargo Ready Date Only: CHAR(1)
- Cargo Delivery Time Local: DATETIME
- Is Cargo Delivery Date Only: CHAR(1)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)

Communication Media Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Is Sales Channel: CHAR(1
- Is E-Channel: CHAR(1)

Transport Doc Version
- Instance Id: CHAR(13)
- FK Transport Doc: CHAR(13)
- FK U-Adm Team Assigned: INTEGER
- User Assigned: VARCHAR(20)
- Is Current: CHAR(1)
- Is Issued: CHAR(1)
- Is Once Issued: CHAR(1)
- Prevent Auto Issue: CHAR(1)
- Is Hitchment: CHAR(1)
- Is House Master: CHAR(1)
- Transp Doc Uses Shipment Desc: CHAR(1)
- FK TP Doc Address Group: CHAR(13)
- FK Shipment Version Product: CHAR(13)
- Load Port Route Point Sequence: NUMBER(4)
- FK Document Type: CHAR(13)
- FK Communication Media Type DI: CHAR(13)
- Is CSCS Issued: CHAR(1)
- Is Import Shipment TPDOC: CHAR(1)

TP Doc Address Group
- Instance Id: CHAR(13)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

HERMES Compliance Status
- Instance ID: VARCHAR(3)
- FK_Compliance_GCSS_Status: CHAR(13)
- Status: VARCHAR(8)
- Status Description: VARCHAR(64)

Compliance_GCSS_Status
- instance id: CHAR(13)
- Internal Status Description: VARCHAR(32)

Shipment Party
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13) (IE
- FK Transport Doc Version Ex: CHAR
- FK SCV ORG DETAIL: VARCHAR(1
- FK Party Role Type: CHAR(13) (IE1.
- FK Payment Term Type Auto Pop: C
- Name: VARCHAR(60)
- Address: VARCHAR(200)
- Doc Address: VARCHAR(1024)
- FK Party Role Special Text: CHAR(1
- FK Shipment Version Trst Date: CHA

Party Role Type
- instance id: CHAR(13)
- Name: VARCHAR(40)

TP Doc Address
- Instance Id: CHAR(13)
- FK TP Doc Address Group Ex: CHAR(13)
- FK Shipment Party Ex: CHAR(13)
- FK Party Role Type: CHAR(13)
- Doc Address: VARCHAR(1024)

MARS Commodities
- Code: VARCHAR(10)
- Name: VARCHAR(1000) (IE1.1
- Description: VARCHAR(500)

Document Property
- Instance Id: CHAR(13)
- FK Transport Doc Version: CHAR(13)
- FK Document Property Type: CHAR(13)
- Property Value String: VARCHAR(100)
- Property Value Number: NUMBER(15,6)
- Property Value Date: DATETIME
- FK GEOGRAPHIC AREA: CHAR(13)

GEOGRAPHIC AREA
- GEOID: CHAR(13) (IE1.
- CODE: CHAR(9) (IE1.3.

Cargo
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Presentation Sequence: NUMBE
- FK Transport Doc Version In: CH
- Presentation Sequence Doc: NUI
- FK Shipment Version Price: CHA
- FK Measure Unit Weight: CHAR(
- Weight: NUMBER(12,3)
- Weight Net: NUMBER(12,3)
- Weight Pricing: NUMBER(12,3)
- FK Measure Unit Measure: CHAR

House Doc Customs
- Instance Id: CHAR(13)
- FK Transport Doc Version: CHAR(13)
- FK Hi-Level Party Customs: CHAR(13)

Document Property Type
- Instance Id: CHAR(13)
- Name: VARCHAR(30)
- Description: VARCHAR(100)
- FK Data Domain: CHAR(13)
- Number Scale: NUMBER(2)
- Number Precision: NUMBER(2)
- Needs GEO City Ref: CHAR(1)
- Time Valid From: DATETIME
- Time Valid To: DATETIME

Measure Unit
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Dimension: VARCHAR(30)
- Is Metric: CHAR(1)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP

Doc Cargo
- Instance Id: CHAR(13)
- FK Transport Doc Version: CHAR(13)
- Presentation Sequence: NUMBER(4)
- FK Cargo Break Bulk: CHAR(13)
- FK Measure Unit Weight: CHAR(13)
- Weight: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13)
- Measure: NUMBER(15,4)
- Package Style Alt Text: VARCHAR(60)
- Package Count: NUMBER(12)
- FK MARS Commodities: VARCHAR(10)
- FK MARS Commodities Customer: VARCHAR(10)

Data Domain
- Instance Id: CHAR(13)
- Name: VARCHAR(20)
- Description: VARCHAR(60
- Is Active: CHAR(1)
- On Document Property Typ

Equipment Assignment
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13
- FK Equipment Requirement: CH
- Sequence In Requirement: NUM
- FK RKEMEQBC Part: CHAR(11)
- RKEMEQBC Alt Text: VARCHAF
- FK Cont Type RKEM: CHAR(13)

Doc Cargo Stuffing
- Instance Id: CHAR(13)
- FK Doc Cargo: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- FK Measure Unit Weight: CHAR(13)
- Weight: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13)
- Measure: NUMBER(15,4)
- Package Count: NUMBER(12)

Hi-Level Party
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Is House Doc Customs: CHAR(1)

Equipment Stuffing
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- FK Equipment Stuffing Type: CHAR(13)
- Sequence In Equipment: NUMBER(4)
- FK Cargo: CHAR(13)
- Stuffing Confirmed: CHAR(1)

Doc Cargo Description
- Instance Id: CHAR(13)
- FK Doc Cargo: CHAR(13)
- FK Cargo Description Type: CHAR(13)
- Presentation Sequence: NUMBER(4)

Business System
- instance id: CHAR(13)
- Short Name: VARCHAR(8)

Reference Nr Registry
- instance id: CHAR(13)
- FK Entity Type Reference Type: CHAR(13) (A
- FK High Level Party For: CHAR(13)
- Record Type: VARCHAR(10)
- Status: VARCHAR(1) (IE1.1)
- Reference String From: VARCHAR(30) (AK1.
- Reference String To: VARCHAR(30) (IE2.2)
- Used Time: TIMESTAMP

Cargo Description Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

Doc Cargo Description Text
- Instance Id: CHAR(13)
- FK Doc Cargo Description: CHAR(13)
- Text Block Sequence: NUMBER(4)
- Text: VARCHAR(4000)

Transport Doc Invoice Channel
- Instance Id: CHAR(13)
- FK Reference Nr Registry Doc: CHAR(13) (AK1.1)
- FK Business System Origin: CHAR(13)

SCV ECHANNEL
- ID: VARCHAR(11)
- NAME: VARCHAR(25)
- CHANNEL_ID: VARCHAR(15)
- REF_REQD: VARCHAR(1)
- AUTO_CAPTURE: VARCHAR(1)
- DISPLAY_STATUS: VARCHAR(1)
- CP_AVAILABLE: VARCHAR(1)
- ECHL_STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ECHL SUBSCRIPTION
- ID: VARCHAR(11)
- ECHANNEL_ID: VARCHAR(11) (FK)
- CUSTNO: VARCHAR(11) (FK)
- REF_NO: VARCHAR(60)
- START_TIMESTAMP: DATETIME
- EXPIRY_TIMESTAMP: DATETIME
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ECHL SUBS HISTORY
- ID: VARCHAR(11)
- ECHANNEL_ID: VARCHAR(11) (FK)
- SUBSCRIPTION_ID: VARCHAR(11) (FK)
- CUSTNO: VARCHAR(11) (FK)
- REF_NO: VARCHAR(60)
- START_TIMESTAMP: DATETIME
- EXPIRY_TIMESTAMP: DATETIME
- CHANGE_TIMESTAMP: DATETIME
- CHANGED_BY: VARCHAR(50)
- OPERATION: VARCHAR(6)
- Message Id: NUMBER(11)

SCV COMN MODE
- ID: VARCHAR(11)
- TEXT: VARCHAR(30)
- ECHANNEL_ID: VARCHAR(11) (FK)
- Message Id: NUMBER(11)

SCV COMMUNICATION PREF
- ID: VARCHAR(11)
- CP_ROLE_ID: VARCHAR(11) (FK)
- DOC_TYPE_ID: VARCHAR(11) (FK)
- FORM_TYPE_ID: VARCHAR(11) (FK)
- LK_CUSTNO_1: VARCHAR(11) (FK)
- LK_CUSTNO_2: VARCHAR(11) (FK)
- LT_SERIAL: VARCHAR(4) (FK)
- COMN_MODE_ID: VARCHAR(11) (FK)
- CP_STATUS: VARCHAR(8)
- ORG INACTIVATION: CHAR(1)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV CP ROLE
- ID: VARCHAR(11)
- NAME: VARCHAR(60)
- REF_ID: VARCHAR(60)
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ROLE DOC TYPE
- CP_ROLE_ID: VARCHAR(11) (FK)
- DOC_TYPE_ID: VARCHAR(11) (FK)
- FAX_TYPE: VARCHAR(6)
- Message Id: NUMBER(11)

SCV DOC TYPE
- ID: VARCHAR(11)
- NAME: VARCHAR(60)
- REF_ID: VARCHAR(60)
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV FORM TYPE
- ID: VARCHAR(11)
- DOC_TYPE_ID: VARCHAR(11) (FK)
- NAME: VARCHAR(60)
- REF_ID: VARCHAR(60)
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV CUSTNO TYPE
- CN_TYPE: VARCHAR(1)
- CN_TEXT: VARCHAR(15)
- Message Id: NUMBER(11)

SCV LINK TYPE
- LT_SERIAL: VARCHAR(4)
- CN_TYPE_1: VARCHAR(1) (FK)
- CN_TYPE_2: VARCHAR(1) (FK)
- LT_PRIVATE: NUMBER(1)
- LT_VERB: VARCHAR(36)
- LT_RULE: VARCHAR(20)
- LT_REV_REQ: VARCHAR(1)
- Message Id: NUMBER(11)

SCV LINK
- LT_SERIAL: VARCHAR(4) (FK)
- CUSTNO_1: VARCHAR(11) (FK)
- CUSTNO_2: VARCHAR(11) (FK)
- LK_TEXT: VARCHAR(36)
- PHONE: VARCHAR(15)
- TELEFAX: VARCHAR(15)
- IMPORT_FAX: VARCHAR(15)
- TELEX: VARCHAR(15)
- EMAIL: VARCHAR(1026)
- LK_FROM_TIMESTAMP: DATETIME
- LK_TO_TIMESTAMP: DATETIME
- LK_OWNER: VARCHAR(50)
- LK_STATUS: VARCHAR(18)
- LKS_CHGE_TIMESTAMP: DATETIME
- LKS_CHGE_USERID: VARCHAR(50)
- Message Id: NUMBER(11)
- Temporary CUSTNO: VARCHAR(11)
- ORG_INACTIVATION: CHAR(1)

SCV WEBUSER DETAIL
- CUSTNO: VARCHAR(11) (FK)
- PREF_COMN_MODE: VARCHAR(11) (FK)
- WEB_FAX_NUMBER: VARCHAR(32)
- CARRIER_OFFICE_ID: VARCHAR(32)
- DEPARTMENT: VARCHAR(36)
- SUB2_EMAIL_CAMP: CHAR(1)
- SUB2_NEWSLETTERS: CHAR(1)
- SUB2_CUST_SURVEYS: CHAR(1)
- GETACCESS_PERSON_ID: VARCHAR(38)
- CARRIER_ID: VARCHAR(11)
- Message Id: NUMBER(11)
- Access Relation Id: VARCHAR(11)
- Common Name: VARCHAR(100)
- Carrier Office Name: VARCHAR(255)
- Carrier Office Mail: VARCHAR(255)
- Access Status Id: VARCHAR(11)
- Get Access Webuser Id: VARCHAR(38)

SCV WEBUSER RELATION
- WEBUSER_RELATION_ID: VARCHAR(11)
- CUSTNO_1: VARCHAR(11) (FK)
- CUSTNO_2: VARCHAR(11) (FK)
- CUSTNO_3: VARCHAR(11) (FK)
- BUS_ROLE_ID: VARCHAR(11)
- EPROFILE_ROLE_ID: VARCHAR(11)
- CNG_NOTIFY_MYPROFILE: CHAR(1)
- CNG_NOTIFY_ORG: CHAR(1)
- STATUS: VARCHAR(8)
- SS_VIEW_ID: VARCHAR(11)
- Message Id: NUMBER(11)
- Getaccess Person Id: VARCHAR(11)
- Last Change Timestamp: DATETIME

SCV CUSTNO
- CUSTNO: VARCHAR(11)
- COUNTRY_CODE: VARCHAR(3)
- CN_TYPE: VARCHAR(1) (FK)
- CUNAME: VARCHAR(36)
- CN_STATUS: VARCHAR(10)
- CNS_CHGE_TIMESTAMP: DATETIME
- CNS_CHGE_USERID: VARCHAR(50)
- CN_CRT_TIMESTAMP: DATETIME
- CN_CRT_USERID: VARCHAR(50)
- LOCACODE: VARCHAR(2)
- FK GEO AREA COUNTRY CODE: CHAR(13) (FK)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

GEOGRAPHIC AREA
- GEOID: CHAR(13)
- CODE: CHAR(9)
- NAME: CHAR(35)
- STATUS: CHAR(10)
- STATUS TIMESTAMP:
- LAST UPDATED BY: C
- LAST UP TIMESTAMP:
- CREATED BY: CHAR(8
- CREATED TIMESTAMF
- UPPERCASE NAME: C
- DAYLIGHT SAVING CD
- TIME ZONE CODE: CH
- GEO AREA TYPE NAM
- PARENT GEOID: CHAF
- Merchant Haulage CY:
- Default Intermodal Syst
- FK GEO AREA Merchar
- FK GEO SITE Merchar

SCV LEGACY CUSTNO
- CUSTNO: VARCHAR(11) (FK)
- LEGACY_SYSTEM_ID: VARCHAR(11)
- LEGACY_CUSTNO: VARCHAR(50)
- LEGACY_CUSTNO_ID: VARCHAR(11)
- PREVOIUS_LEGACY_CUSTNO: VARCHAR(50)
- Message Id: NUMBER(11)

GEO POSTAL AREA
- POSTAL_AREA_ID: CHAR(13
- CODE: CHAR(13)
- NAME: CHAR(35)
- UPPERCASE NAME: CHAR(3
- GEOID: CHAR(13) (FK)
- LAST UPDATED BY: CHAR(8

SCV ORG DETAIL
- CUSTNO: VARCHAR(11) (FK)
- CSHORT: VARCHAR(10)
- CUADR1: VARCHAR(36)
- CUADR2: VARCHAR(36)
- CUADR3: VARCHAR(36)
- CUADR4: VARCHAR(36)
- VIPCLASS: VARCHAR(2)
- EDISYS: VARCHAR(4)
- FORCOM: VARCHAR(1)
- BROK: VARCHAR(1)
- FOFMC: VARCHAR(6)
- EIN: VARCHAR(12)
- BOCREP: VARCHAR(1)
- EXFWD: VARCHAR(1)
- EXBKR: VARCHAR(1)
- MONBILL: VARCHAR(1)
- TAXREF: VARCHAR(18)
- PPAYAT: VARCHAR(5)
- CPAYAT: VARCHAR(5)
- SEQ_SCORE: VARCHAR(2)
- CUST_URL: VARCHAR(300)
- SEGMENTATION_NAME: VARCHAR(30)
- PARTIAL_REBILLING: VARCHAR(11)
- DBRADSTREET_ID: VARCHAR(9)
- DODAAC_ID: VARCHAR(6)
- NEGOTIABLE_BL: CHAR(1)
- NON_NEGOTIABLE_WAYBILL: CHAR(1)
- INV_CURRENCY: VARCHAR(11)
- MSL_AUTO_SEQ_CODE: VARCHAR(2)
- MSL_AUTO_FIRST_KEY: VARCHAR(30)
- MSL_AUTO_SECOND_KEY: VARCHAR(30)
- MSL_MANUAL_SEQ_CODE: VARCHAR(2)
- MSL_MANUAL_FIRST_KEY: VARCHAR(30)
- MSL_MANUAL_SECOND_KEY: VARCHAR(30)
- SCL_AUTO_SEQ_CODE: VARCHAR(2)
- SCL_AUTO_FIRST_KEY: VARCHAR(30)
- SCL_AUTO_SECOND_KEY: VARCHAR(30)
- SCL_MANUAL_SEQ_CODE: VARCHAR(2)
- SCL_MANUAL_FIRST_KEY: VARCHAR(30)
- SCL_MANUAL_SECOND_KEY: VARCHAR(30)
- CUSTOMER_ACCOUNT_GROUP_ID: VARCHAR(11)
- CUSTOMER_ACCOUNT_GROUP_CODE: VARCHAR(4)
- LANGUAGE_KEY_ID: VARCHAR(11)
- LANGUAGE_KEY_VALUE: VARCHAR(2)
- ACCOUNT_MANAGER_CUSTNO: VARCHAR(11) (FK)
- Message Id: NUMBER(11)
- Area Ownership: VARCHAR(13)
- CBU ML Local Id: VARCHAR(11)
- CBU SCL Local Id: VARCHAR(11)
- CBU MCC Local Id: VARCHAR(11)
- CBU ML Foreign Id: VARCHAR(11)
- CBU SCL Foreign Id: VARCHAR(11)
- CBU MCC Foreign Id: VARCHAR(11)

SCV LOC DETAIL
- CUSTNO: VARCHAR(11) (FK)
- ADDRNAME: VARCHAR(36)
- POBOX: VARCHAR(10)
- ALINE1: VARCHAR(36)
- STREETNO: VARCHAR(10)
- ALINE2: VARCHAR(36)
- CITYCD: VARCHAR(3)
- ALINE3: VARCHAR(36)
- ZIPCODE: VARCHAR(10)
- STATE: VARCHAR(2)
- LD_STATUS: VARCHAR(12)
- CUSTOMER_ACCOUNT_GROUP_ID: VARCHAR
- FK GEO POSTAL AREA: CHAR(13) (FK)
- ZIPCITY: VARCHAR(36)
- FK GEO AREA CITYCD: CHAR(13) (FK)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ORG AFFILIATE
- CUSTNO: VARCHAR(11) (FK)
- AFFILIATE ID: VARCHAR(11) (FK)
- MESSAGE ID: NUMBER(11)

SCV AFFILIATE
- AFFILIATE ID: VARCHAR(11)
- AFFILIATE NAME: VARCHAR(20)
- AFFILIATE CODE: VARCHAR(4)
- MESSAGE ID: NUMBER(11)

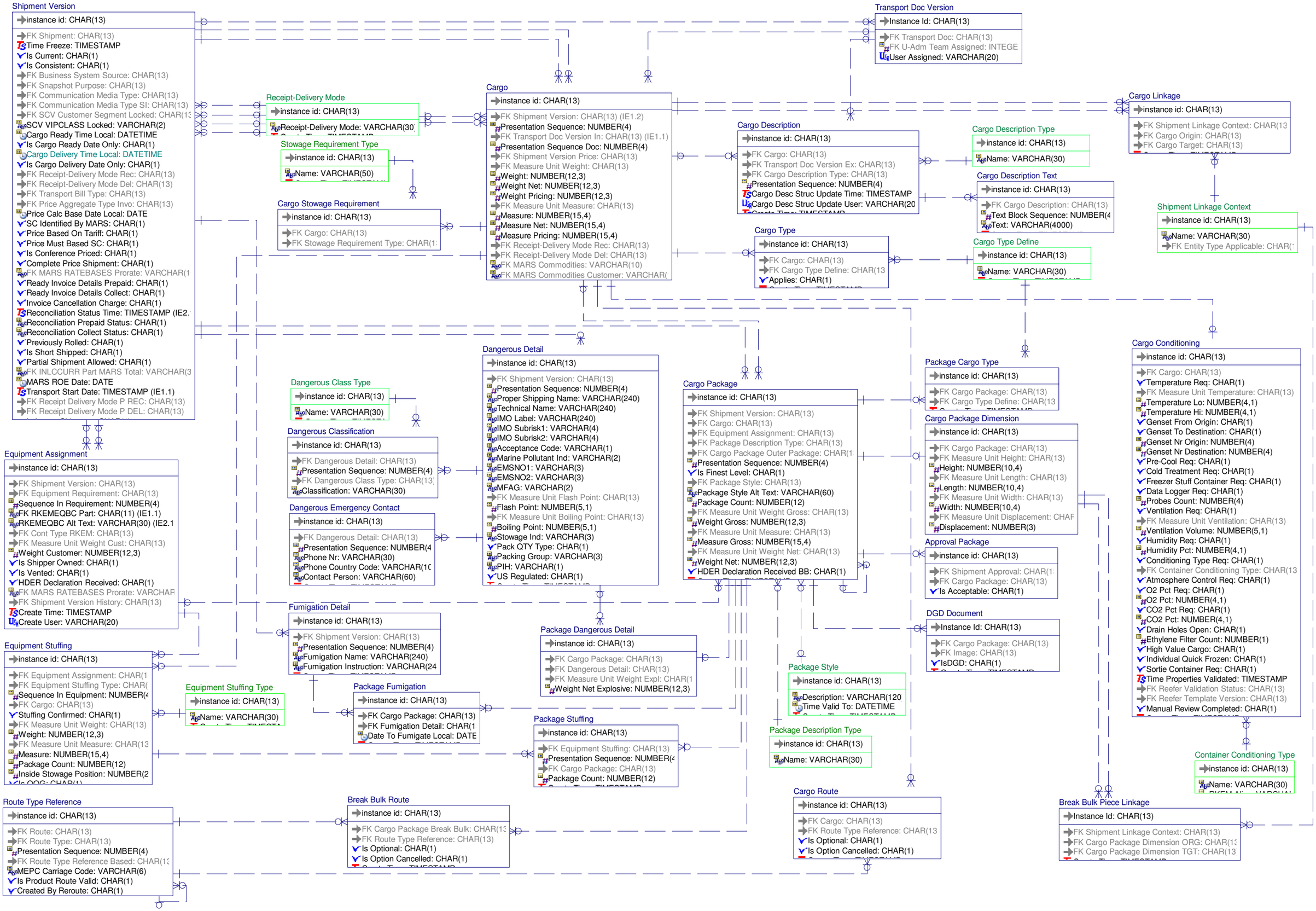
SCV PERS DETAIL
- CUSTNO: VARCHAR(11) (FK)
- PD_LAST_NAME: VARCHAR(36)
- PD_FIRST_NAME: VARCHAR(36)
- PD_INITIALS: VARCHAR(6)
- PD_SALUTE: VARCHAR(6)
- PD_GREET: VARCHAR(12)
- PD_SEX: VARCHAR(1)
- PD_DOB: VARCHAR(11)
- PD_HOME_PHONE: VARCHAR(15)
- PD_CELL_PHONE: VARCHAR(15)
- PD_OWN_EMAIL: VARCHAR(1026)
- PD_PROFILE: NUMBER(1)
- PD_USERID: VARCHAR(50)
- PERSONAL_FAX_NUMBER: VARCHAR(15)
- PD_EXT: VARCHAR(8)
- Message Id: NUMBER(11)
- GSMS Contact: VARCHAR(1)

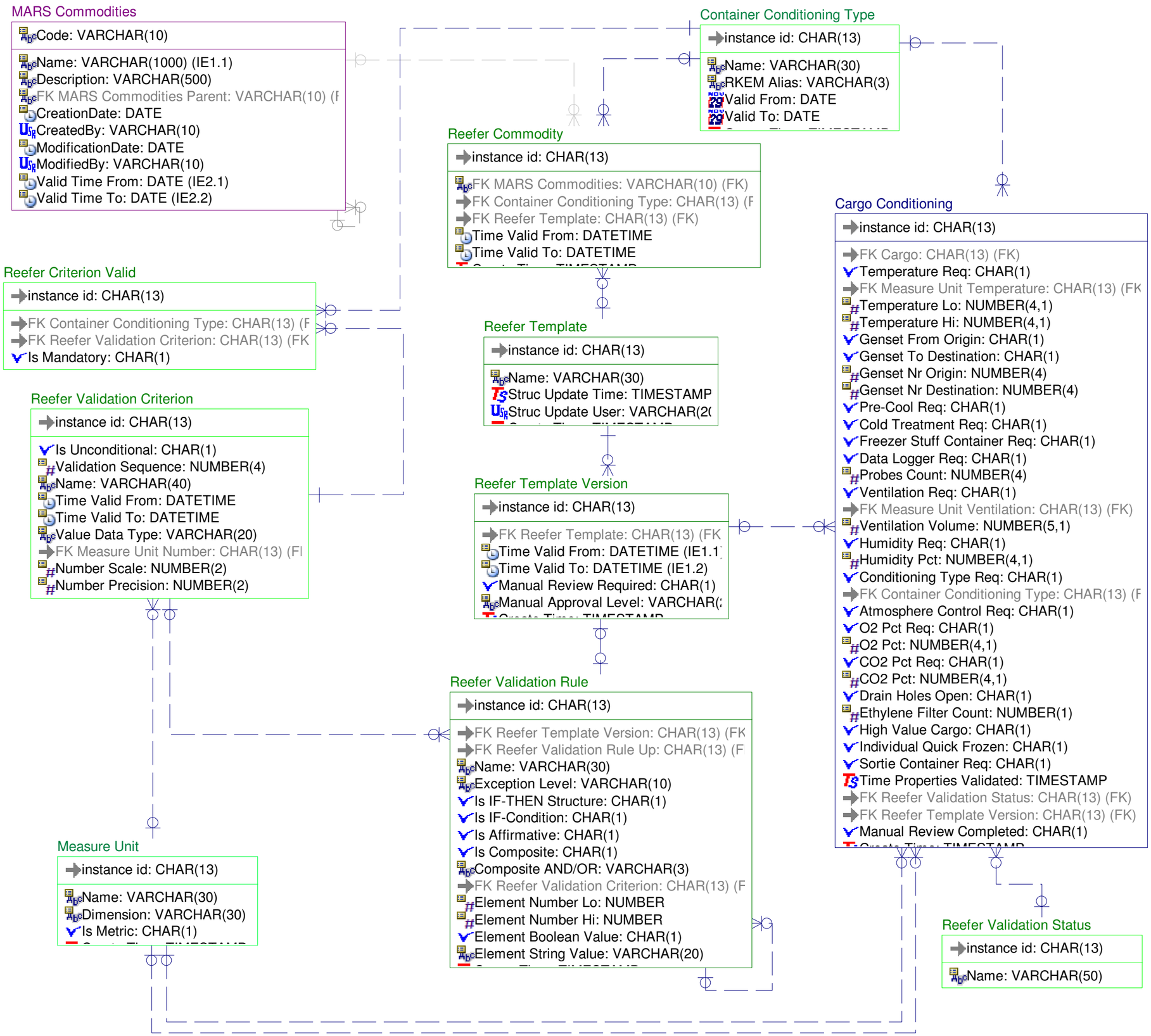
SCV Affiliates Determine
- Instance Id: CHAR(13)
- FK U Adm Operator: INTEGEF
- FK SCV Affiliate: VARCHAR(1
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

SCV Customer Segment
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Presentation Sequence: NUMBER(
- Segment Priority: NUMBER(2)
- Scl Based: CHAR(1)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

SCV Segment Determine
- instance id: CHAR(13)
- Segment Name: VARCHAR(1
- Segment Priority: NUMBER(2
- VIPCLASS: VARCHAR(2)
- SEQ_SCORE: VARCHAR(2)

SCV Message Sequence
- Instance Id: CHAR(13)
- Start Message Id: NUMBER(11
- End Message Id: NUMBER(11


Shipment Version
instance id: CHAR(13)
FK Shipment: CHAR(13)
Time Freeze: TIMESTAMP
Is Current: CHAR(1)
Is Consistent: CHAR(1)
FK Business System Source: CHAR(13)
FK Snapshot Purpose: CHAR(13)
FK Communication Media Type: CHAR(13)
FK Communication Media Type SI: CHAR(13)
FK SCV Customer Segment Locked: CHAR(1
SCV VIPCLASS Locked: VARCHAR(2)
Cargo Ready Time Local: DATETIME
Is Cargo Ready Date Only: CHAR(1)
Cargo Delivery Time Local: DATETIME
Is Cargo Delivery Date Only: CHAR(1)
FK Receipt-Delivery Mode Rec: CHAR(13)
FK Receipt-Delivery Mode Del: CHAR(13)
FK Transport Bill Type: CHAR(13)
FK Price Aggregate Type Invo: CHAR(13)
Price Calc Base Date Local: DATE
SC Identified By MARS: CHAR(1)
Price Based On Tariff: CHAR(1)
Price Must Based SC: CHAR(1)
Is Conference Priced: CHAR(1)
Complete Price Shipment: CHAR(1)
FK MARS RATEBASES Prorate: VARCHAR(1
Ready Invoice Details Prepaid: CHAR(1)
Ready Invoice Details Collect: CHAR(1)
Invoice Cancellation Charge: CHAR(1)
Reconciliation Status Time: TIMESTAMP (IE2.
Reconciliation Prepaid Status: CHAR(1)
Reconciliation Collect Status: CHAR(1)
Previously Rolled: CHAR(1)
Is Short Shipped: CHAR(1)
Partial Shipment Allowed: CHAR(1)
FK INLCCURR Part MARS Total: VARCHAR(3
MARS ROE Date: DATE
Transport Start Date: TIMESTAMP (IE1.1)
FK Receipt Delivery Mode P REC: CHAR(13)
FK Receipt Delivery Mode P DEL: CHAR(13)
Transport Doc Version
Instance Id: CHAR(13)
FK Transport Doc: CHAR(13)
FK U-Adm Team Assigned: INTEGE
User Assigned: VARCHAR(20)
Receipt-Delivery Mode
instance id: CHAR(13)
Receipt-Delivery Mode: VARCHAR(30
Stowage Requirement Type
instance id: CHAR(13)
Name: VARCHAR(50)
Cargo Stowage Requirement
instance id: CHAR(13)
FK Cargo: CHAR(13)
FK Stowage Requirement Type: CHAR(1
Cargo
instance id: CHAR(13)
FK Shipment Version: CHAR(13) (IE1.2)
Presentation Sequence: NUMBER(4)
FK Transport Doc Version In: CHAR(13) (IE1.1)
Presentation Sequence Doc: NUMBER(4)
FK Shipment Version Price: CHAR(13)
FK Measure Unit Weight: CHAR(13)
Weight: NUMBER(12,3)
Weight Net: NUMBER(12,3)
Weight Pricing: NUMBER(12,3)
FK Measure Unit Measure: CHAR(13)
Measure: NUMBER(15,4)
Measure Net: NUMBER(15,4)
Measure Pricing: NUMBER(15,4)
FK Receipt-Delivery Mode Rec: CHAR(13)
FK Receipt-Delivery Mode Del: CHAR(13)
FK MARS Commodities: VARCHAR(10)
FK MARS Commodities Customer: VARCHAR(
Cargo Description
instance id: CHAR(13)
FK Cargo: CHAR(13)
FK Transport Doc Version Ex: CHAR(13)
FK Cargo Description Type: CHAR(13)
Presentation Sequence: NUMBER(4)
Cargo Desc Struc Update Time: TIMESTAMP
Cargo Desc Struc Update User: VARCHAR(20
Cargo Type
instance id: CHAR(13)
FK Cargo: CHAR(13)
FK Cargo Type Define: CHAR(13
Applies: CHAR(1)
Cargo Description Type
instance id: CHAR(13)
Name: VARCHAR(30)
Cargo Description Text
instance id: CHAR(13)
FK Cargo Description: CHAR(13)
Text Block Sequence: NUMBER(4
Text: VARCHAR(4000)
Cargo Type Define
instance id: CHAR(13)
Name: VARCHAR(30)
Cargo Linkage
instance id: CHAR(13)
FK Shipment Linkage Context: CHAR(13
FK Cargo Origin: CHAR(13)
FK Cargo Target: CHAR(13)
Shipment Linkage Context
instance id: CHAR(13)
Name: VARCHAR(30)
FK Entity Type Applicable: CHAR(
Equipment Assignment
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Equipment Requirement: CHAR(13)
Sequence In Requirement: NUMBER(4)
FK RKEMEQBC Part: CHAR(11) (IE1.1)
RKEMEQBC Alt Text: VARCHAR(30) (IE2.1
FK Cont Type RKEM: CHAR(13)
FK Measure Unit Weight Cust: CHAR(13)
Weight Customer: NUMBER(12,3)
Is Shipper Owned: CHAR(1)
Is Vented: CHAR(1)
HDER Declaration Received: CHAR(1)
FK MARS RATEBASES Prorate: VARCHAR
FK Shipment Version History: CHAR(13)
Create Time: TIMESTAMP
Create User: VARCHAR(20)
Dangerous Class Type
instance id: CHAR(13)
Name: VARCHAR(30)
Dangerous Classification
instance id: CHAR(13)
FK Dangerous Detail: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Dangerous Class Type: CHAR(13
Classification: VARCHAR(30)
Dangerous Emergency Contact
instance id: CHAR(13)
FK Dangerous Detail: CHAR(13)
Presentation Sequence: NUMBER(4
Phone Nr: VARCHAR(30)
Phone Country Code: VARCHAR(10
Contact Person: VARCHAR(60)
Dangerous Detail
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
Presentation Sequence: NUMBER(4)
Proper Shipping Name: VARCHAR(240)
Technical Name: VARCHAR(240)
IMO Label: VARCHAR(240)
IMO Subrisk1: VARCHAR(4)
IMO Subrisk2: VARCHAR(4)
Acceptance Code: VARCHAR(1)
Marine Pollutant Ind: VARCHAR(2)
EMSNO1: VARCHAR(3)
EMSNO2: VARCHAR(3)
MFAG: VARCHAR(2)
FK Measure Unit Flash Point: CHAR(13)
Flash Point: NUMBER(5,1)
FK Measure Unit Boiling Point: CHAR(13)
Boiling Point: NUMBER(5,1)
Stowage Ind: VARCHAR(3)
Pack QTY Type: CHAR(1)
Packing Group: VARCHAR(3)
PIH: VARCHAR(1)
US Regulated: CHAR(1)
Cargo Package
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Cargo: CHAR(13)
FK Equipment Assignment: CHAR(13)
FK Package Description Type: CHAR(13)
FK Cargo Package Outer Package: CHAR(1
Presentation Sequence: NUMBER(4)
Is Finest Level: CHAR(1)
FK Package Style: CHAR(13)
Package Style Alt Text: VARCHAR(60)
Package Count: NUMBER(12)
FK Measure Unit Weight Gross: CHAR(13)
Weight Gross: NUMBER(12,3)
FK Measure Unit Measure: CHAR(13)
Measure Gross: NUMBER(15,4)
FK Measure Unit Weight Net: CHAR(13)
Weight Net: NUMBER(12,3)
HDER Declaration Received BB: CHAR(1)
Package Cargo Type
instance id: CHAR(13)
FK Cargo Package: CHAR(13)
FK Cargo Type Define: CHAR(13
Cargo Package Dimension
instance id: CHAR(13)
FK Cargo Package: CHAR(13)
FK Measure Unit Height: CHAR(13)
Height: NUMBER(10,4)
FK Measure Unit Length: CHAR(13)
Length: NUMBER(10,4)
FK Measure Unit Width: CHAR(13)
Width: NUMBER(10,4)
FK Measure Unit Displacement: CHAF
Displacement: NUMBER(3)
Approval Package
instance id: CHAR(13)
FK Shipment Approval: CHAR(1
FK Cargo Package: CHAR(13)
Is Acceptable: CHAR(1)
DGD Document
Instance Id: CHAR(13)
FK Cargo Package: CHAR(13)
FK Image: CHAR(13)
IsDGD: CHAR(1)
Cargo Conditioning
instance id: CHAR(13)
FK Cargo: CHAR(13)
Temperature Req: CHAR(1)
FK Measure Unit Temperature: CHAR(13)
Temperature Lo: NUMBER(4,1)
Temperature Hi: NUMBER(4,1)
Genset From Origin: CHAR(1)
Genset To Destination: CHAR(1)
Genset Nr Origin: NUMBER(4)
Genset Nr Destination: NUMBER(4)
Pre-Cool Req: CHAR(1)
Cold Treatment Req: CHAR(1)
Freezer Stuff Container Req: CHAR(1)
Data Logger Req: CHAR(1)
Probes Count: NUMBER(4)
Ventilation Req: CHAR(1)
FK Measure Unit Ventilation: CHAR(13)
Ventilation Volume: NUMBER(5,1)
Humidity Req: CHAR(1)
Humidity Pct: NUMBER(4,1)
Conditioning Type Req: CHAR(1)
FK Container Conditioning Type: CHAR(13
Atmosphere Control Req: CHAR(1)
O2 Pct Req: CHAR(1)
O2 Pct: NUMBER(4,1)
CO2 Pct Req: CHAR(1)
CO2 Pct: NUMBER(4,1)
Drain Holes Open: CHAR(1)
Ethylene Filter Count: NUMBER(1)
High Value Cargo: CHAR(1)
Individual Quick Frozen: CHAR(1)
Sortie Container Req: CHAR(1)
Time Properties Validated: TIMESTAMP
FK Reefer Validation Status: CHAR(13)
FK Reefer Template Version: CHAR(13)
Manual Review Completed: CHAR(1)
Container Conditioning Type
instance id: CHAR(13)
Name: VARCHAR(30)
Fumigation Detail
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
Presentation Sequence: NUMBER(4)
Fumigation Name: VARCHAR(240)
Fumigation Instruction: VARCHAR(24
Package Dangerous Detail
instance id: CHAR(13)
FK Cargo Package: CHAR(13)
FK Dangerous Detail: CHAR(13)
FK Measure Unit Weight Expl: CHAR(1
Weight Net Explosive: NUMBER(12,3)
Equipment Stuffing
instance id: CHAR(13)
FK Equipment Assignment: CHAR(1
FK Equipment Stuffing Type: CHAR(
Sequence In Equipment: NUMBER(4
FK Cargo: CHAR(13)
Stuffing Confirmed: CHAR(1)
FK Measure Unit Weight: CHAR(13)
Weight: NUMBER(12,3)
FK Measure Unit Measure: CHAR(13
Measure: NUMBER(15,4)
Package Count: NUMBER(12)
Inside Stowage Position: NUMBER(2
Equipment Stuffing Type
instance id: CHAR(13)
Name: VARCHAR(30)
Package Fumigation
instance id: CHAR(13)
FK Cargo Package: CHAR(13)
FK Fumigation Detail: CHAR(1
Date To Fumigate Local: DATE
Package Stuffing
instance id: CHAR(13)
FK Equipment Stuffing: CHAR(13)
Presentation Sequence: NUMBER(4
FK Cargo Package: CHAR(13)
Package Count: NUMBER(12)
Package Style
instance id: CHAR(13)
Description: VARCHAR(120
Time Valid To: DATETIME
Package Description Type
instance id: CHAR(13)
Name: VARCHAR(30)
Route Type Reference
instance id: CHAR(13)
FK Route: CHAR(13)
FK Route Type: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Route Type Reference Based: CHAR(13
MEPC Carriage Code: VARCHAR(6)
Is Product Route Valid: CHAR(1)
Created By Reroute: CHAR(1)
Break Bulk Route
instance id: CHAR(13)
FK Cargo Package Break Bulk: CHAR(13
FK Route Type Reference: CHAR(13)
Is Optional: CHAR(1)
Is Option Cancelled: CHAR(1)
Cargo Route
instance id: CHAR(13)
FK Cargo: CHAR(13)
FK Route Type Reference: CHAR(13
Is Optional: CHAR(1)
Is Option Cancelled: CHAR(1)
Break Bulk Piece Linkage
Instance Id: CHAR(13)
FK Shipment Linkage Context: CHAR(13)
FK Cargo Package Dimension ORG: CHAR(13
FK Cargo Package Dimension TGT: CHAR(13


MARS Commodities
Code: VARCHAR(10)
Name: VARCHAR(1000) (IE1.1)
Description: VARCHAR(500)
FK MARS Commodities Parent: VARCHAR(10) (F
CreationDate: DATE
CreatedBy: VARCHAR(10)
ModificationDate: DATE
ModifiedBy: VARCHAR(10)
Valid Time From: DATE (IE2.1)
Valid Time To: DATE (IE2.2)
Container Conditioning Type
instance id: CHAR(13)
Name: VARCHAR(30)
RKEM Alias: VARCHAR(3)
Valid From: DATE
Valid To: DATE
Reefer Commodity
instance id: CHAR(13)
FK MARS Commodities: VARCHAR(10) (FK)
FK Container Conditioning Type: CHAR(13) (F
FK Reefer Template: CHAR(13) (FK)
Time Valid From: DATETIME
Time Valid To: DATETIME
Cargo Conditioning
instance id: CHAR(13)
FK Cargo: CHAR(13) (FK)
Temperature Req: CHAR(1)
FK Measure Unit Temperature: CHAR(13) (FK
Temperature Lo: NUMBER(4,1)
Temperature Hi: NUMBER(4,1)
Genset From Origin: CHAR(1)
Genset To Destination: CHAR(1)
Genset Nr Origin: NUMBER(4)
Genset Nr Destination: NUMBER(4)
Pre-Cool Req: CHAR(1)
Cold Treatment Req: CHAR(1)
Freezer Stuff Container Req: CHAR(1)
Data Logger Req: CHAR(1)
Probes Count: NUMBER(4)
Ventilation Req: CHAR(1)
FK Measure Unit Ventilation: CHAR(13) (FK)
Ventilation Volume: NUMBER(5,1)
Humidity Req: CHAR(1)
Humidity Pct: NUMBER(4,1)
Conditioning Type Req: CHAR(1)
FK Container Conditioning Type: CHAR(13) (F
Atmosphere Control Req: CHAR(1)
O2 Pct Req: CHAR(1)
O2 Pct: NUMBER(4,1)
CO2 Pct Req: CHAR(1)
CO2 Pct: NUMBER(4,1)
Drain Holes Open: CHAR(1)
Ethylene Filter Count: NUMBER(1)
High Value Cargo: CHAR(1)
Individual Quick Frozen: CHAR(1)
Sortie Container Req: CHAR(1)
Time Properties Validated: TIMESTAMP
FK Reefer Validation Status: CHAR(13) (FK)
FK Reefer Template Version: CHAR(13) (FK)
Manual Review Completed: CHAR(1)
Reefer Criterion Valid
instance id: CHAR(13)
FK Container Conditioning Type: CHAR(13) (F
FK Reefer Validation Criterion: CHAR(13) (FK
Is Mandatory: CHAR(1)
Reefer Template
instance id: CHAR(13)
Name: VARCHAR(30)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(2(
Reefer Validation Criterion
instance id: CHAR(13)
Is Unconditional: CHAR(1)
Validation Sequence: NUMBER(4)
Name: VARCHAR(40)
Time Valid From: DATETIME
Time Valid To: DATETIME
Value Data Type: VARCHAR(20)
FK Measure Unit Number: CHAR(13) (FI
Number Scale: NUMBER(2)
Number Precision: NUMBER(2)
Reefer Template Version
instance id: CHAR(13)
FK Reefer Template: CHAR(13) (FK
Time Valid From: DATETIME (IE1.1
Time Valid To: DATETIME (IE1.2)
Manual Review Required: CHAR(1)
Manual Approval Level: VARCHAR(
Reefer Validation Rule
instance id: CHAR(13)
FK Reefer Template Version: CHAR(13) (FK
FK Reefer Validation Rule Up: CHAR(13) (F
Name: VARCHAR(30)
Exception Level: VARCHAR(10)
Is IF-THEN Structure: CHAR(1)
Is IF-Condition: CHAR(1)
Is Affirmative: CHAR(1)
Is Composite: CHAR(1)
Composite AND/OR: VARCHAR(3)
FK Reefer Validation Criterion: CHAR(13) (F
Element Number Lo: NUMBER
Element Number Hi: NUMBER
Element Boolean Value: CHAR(1)
Element String Value: VARCHAR(20)
Measure Unit
instance id: CHAR(13)
Name: VARCHAR(30)
Dimension: VARCHAR(30)
Is Metric: CHAR(1)
Reefer Validation Status
instance id: CHAR(13)
Name: VARCHAR(50)

Shipment Version
- instance id: CHAR(13)
- FK Shipment: CHAR(13)
- Time Freeze: TIMESTAMP
- Is Current: CHAR(1)
- Is Consistent: CHAR(1)
- FK Business System Source: CHAR(13)
- FK Snapshot Purpose: CHAR(13)
- FK Communication Media Type: CHAR(13)
- FK Communication Media Type Sl: CHAR(13)
- FK SCV Customer Segment Locked: CHAR(1
- SCV VIPCLASS Locked: VARCHAR(2)
- Cargo Ready Time Local: DATETIME
- Is Cargo Ready Date Only: CHAR(1)
- Cargo Delivery Time Local: DATETIME
- Is Cargo Delivery Date Only: CHAR(1)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK Transport Bill Type: CHAR(13)
- FK Price Aggregate Type Invo: CHAR(13)
- Price Calc Base Date Local: DATE
- SC Identified By MARS: CHAR(1)
- Price Based On Tariff: CHAR(1)
- Price Must Based SC: CHAR(1)
- Is Conference Priced: CHAR(1)
- Complete Price Shipment: CHAR(1)
- FK MARS RATEBASES Prorate: VARCHAR(1
- Ready Invoice Details Prepaid: CHAR(1)
- Ready Invoice Details Collect: CHAR(1)
- Invoice Cancellation Charge: CHAR(1)
- Reconciliation Status Time: TIMESTAMP
- Reconciliation Prepaid Status: CHAR(1)
- Reconciliation Collect Status: CHAR(1)
- Previously Rolled: CHAR(1)
- Is Short Shipped: CHAR(1)
- Partial Shipment Allowed: CHAR(1)
- FK INLCCURR Part MARS Total: VARCHAR(3
- MARS ROE Date: DATE
- Transport Start Date: TIMESTAMP
- FK Receipt Delivery Mode P REC: CHAR(13)
- FK Receipt Delivery Mode P DEL: CHAR(13)
- Is Import Shipment: CHAR(1)
- Line Code: VARCHAR(2)
- Nr Original BL: NUMBER(2)
- Is OnceConfirmed: CHAR(1)
- Shipment Ver Struc Update Time: TIMESTAMF
- Shipment Ver Struc Update User: VARCHAR(2

Equipment Assign Haulage Cond
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(13
- FK Quote Haulage Condition: NUMBI
- Export-Import: VARCHAR(10)
- Quantity: NUMBER(12,3)
- Create Time: TIMESTAMP

Quote Haulage Condition
- Haulage Condition Key: NUMBER
- ISO Country Code: VARCHAR(2)
- Haulage Condition Name: VARCHAR(127)
- Valid From: DATE
- Valid To: DATE
- Is Chargeable: VARCHAR(127)
- Is Quantifiable: VARCHAR(127)
- FK GEOGRAPHIC AREA Country: CHAR(1

Route Point
- instance id: CHAR(13)
- FK Route: CHAR(13)
- Point Sequence: NUMBER(4)
- FK GEOGRAPHIC AREA: CHAR(13)
- Geographic Area Alt Text: VARCHAR(10
- FK GEO AREA Country: CHAR(13)
- FK GEO SITE: CHAR(13)
- Carrier-Customer Point: VARCHAR(30)
- Layover Time: NUMBER(7)
- Export Stack Time Local Open: DATETIM
- Export Stack Time Local Close: DATETIM

Route
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Is Through Route: CHAR(1)
- Is Composite Route: CHAR(1)
- FK MEPC Trade Lane Code: VARCHAR(3
- Route Struc Update Time: TIMESTAMP
- Route Struc Update User: VARCHAR(20)
- Create Time: TIMESTAMP

Cargo
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Presentation Sequence: NUMBER(4)
- FK Transport Doc Version In: CHAR(13)
- Presentation Sequence Doc: NUMBER(4)
- FK Shipment Version Price: CHAR(13)
- FK Measure Unit Weight: CHAR(13)
- Weight: NUMBER(12,3)
- Weight Net: NUMBER(12,3)
- Weight Pricing: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13)
- Measure: NUMBER(15,4)
- Measure Net: NUMBER(15,4)
- Measure Pricing: NUMBER(15,4)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK MARS Commodities: VARCHAR(10)
- FK MARS Commodities Customer: VARCH
- Create Time: TIMESTAMP

Equipment Remark Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

Equipment Assign Property
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(1
- FK Cont Prop Value RKEM: CHAR(
- Quantity: NUMBER
- Remark: VARCHAR(200)
- Create Time: TIMESTAMP

Equipment Assign Remark
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- FK Equipment Remark Type: CHAR(13
- Sequence In Remark Type: NUMBER(4
- Text: VARCHAR(800)
- Create Time: TIMESTAMP

Equipment Route
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(1
- FK Route Type Reference: CHAR(13
- Is Optional: CHAR(1)
- Is Option Cancelled: CHAR(1)

Route Type Reference
- instance id: CHAR(13)
- FK Route: CHAR(13)
- FK Route Type: CHAR(13)
- Presentation Sequence: NUMBER(4)
- FK Route Type Reference Based: CHAR(13
- MEPC Carriage Code: VARCHAR(6)
- Is Product Route Valid: CHAR(1)
- Created By Reroute: CHAR(1)

Cont Announce Receiver
- instance id: CHAR(13)
- Type: VARCHAR(20)
- FK GEO SITE: CHAR(13)
- FK RKSTVES Part: CHAR(3
- Active Time From: DATETIM
- Active Time To: DATETIME
- Create Time: TIMESTAMP

Cont Announce Receiver Prop
- instance id: CHAR(13)
- FK Cont Announce Receiver: CHAR(13
- FK Cont Announce Prop Def: CHAR(13
- Value Boolean: CHAR(1)

Cont Announce Prop Def
- instance id: CHAR(13)
- Category: VARCHAR(30)
- Name: VARCHAR(30)
- Value Data Type: VARCHAR(1(
- Description: VARCHAR(100)
- Create Time: TIMESTAMP

Equipment Substitute Type
- Instance Id: CHAR(13)
- Name: VARCHAR(30)
- Create Time: TIMESTA

Equipment Assignment
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Equipment Requirement: CHAR(13)
- Sequence In Requirement: NUMBER(4)
- FK RKEMEQBC Part: CHAR(11)
- RKEMEQBC Alt Text: VARCHAR(30)
- FK Cont Type RKEM: CHAR(13)
- FK Measure Unit Weight Cust: CHAR(13)
- Weight Customer: NUMBER(12,3)
- Is Shipper Owned: CHAR(1)
- Is Vented: CHAR(1)
- HDER Declaration Received: CHAR(1)
- FK MARS RATEBASES Prorate: VARCHAF
- FK Shipment Version History: CHAR(13)
- Create Time: TIMESTAMP

Equipment Substitute
- instance id: CHAR(13)
- FK Equipment Substitute Type: CHAR(13
- FK Equipment Assignment Orig: CHAR(1
- FK Equipment Assignment Subs: CHAR(
- Create Time: TIMESTAMP

Cont Announce Container
- instance id: CHAR(13)
- FK Document Issue: CHAR(13)
- Presentation Sequence: NUMBER(4
- FK Equipment Assignment: CHAR(1
- Event: VARCHAR(30)
- Create Time: TIMESTAMP

Equipment Assign Linkage
- Instance Id: CHAR(13)
- FK Shipment Linkage Context: CHAR(13)
- FK Equipment Assignment Origin: CHAR(1
- FK Equipment Assignment Target: CHAR(1
- Create Time: TIMESTAMP

Shipment Linkage Context
- instance id: CHAR(13)
- Name: VARCHAR(30)
- FK Entity Type Applicable: CHAR(13)
- Create Time: TIMESTAMP

Cont ACT Actual
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- RKEM Source Entity Type: VARCHAR(30)
- RKEM EQPNO: VARCHAR(11)
- RKEM ACT Time: DATETIME
- FK GEOGRAPHIC AREA ACTLOC: CHAR(
- FK GEO SITE ACTLOC: CHAR(13)
- RKEM DC Time: DATETIME
- RKEM CH Time: DATETIME
- RKEM CARRIER CARRTYPE: VARCHAR(3
- FK Cont ACT Expect: CHAR(13)
- FK Activity Task Unmatched ACT: CHAR(13
- Is Cancelled: CHAR(1)
- Create Time: TIMESTAMP

Cont ACT Expect
- instance id: CHAR(13)
- FK Cont ACT Expect ClosedBy: (
- FK Route Point: CHAR(13)
- Time Expected Local: DATETIME
- FK Cont ACT Template: CHAR(1
- ACTLOC RKEM: VARCHAR(8)
- FK Activity Task: CHAR(13)

Cont ACT Latest
- instance id: CHAR(13)
- RKEMMOVE RNIOCHTMSTMP Latest: TIMESTAMP(0)
- RKEMLMOV RNIOCHTMSTMP Latest: TIMESTAMP(0)
- Create Time: CHAR(18)

Equipment Conditioning
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- Temperature Req: CHAR(1)
- FK Measure Unit Temperature: CHAR(13)
- Temperature Lo: NUMBER(4,1)
- Temperature Hi: NUMBER(4,1)
- Genset From Origin: CHAR(1)
- Genset Thru Destination: CHAR(1)
- Genset Nr Origin: NUMBER(4)
- Genset Nr Destination: NUMBER(4)
- Pre-Cool Req: CHAR(1)
- Cold Treatment Req: CHAR(1)
- Freezer Stuff Container Req: CHAR(1)
- Data Logger Req: CHAR(1)
- Probes Count: NUMBER(4)
- Ventilation Req: CHAR(1)
- FK Measure Unit Ventilation: CHAR(13)
- Ventilation Volume: NUMBER(5,1)
- Humidity Req: CHAR(1)
- Humidity Pct: NUMBER(4,1)
- Conditioning Type Req: CHAR(1)
- FK Container Conditioning Type: CHAR(1
- O2 Pct Req: CHAR(1)
- O2 Pct: NUMBER(4,1)
- CO2 Pct Req: CHAR(1)
- CO2 Pct: NUMBER(4,1)
- Drain Holes Open: CHAR(1)
- Fumigation Req: CHAR(1)
- Create Time: TIMESTAMP

Equipment OOG
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- FK Measure Unit Height: CHAR(13)
- Over Height: NUMBER(9,3)
- FK Measure Unit Length Front: CHAR(13
- Over Length Front: NUMBER(9,3)
- FK Measure Unit Length Rear: CHAR(13)
- Over Length Rear: NUMBER(9,3)
- FK Measure Unit Width Starbd: CHAR(13
- Over Width Starboard: NUMBER(9,3)
- FK Measure Unit Width Port: CHAR(13)
- Over Width Port: NUMBER(9,3)
- FK Measure Unit Displacement: CHAR(1
- Displacement: NUMBER(3)
- Create Time: TIMESTAMP

Equipment Stuffing
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(1
- FK Equipment Stuffing Type: CHAR(
- Sequence In Equipment: NUMBER(4
- FK Cargo: CHAR(13)
- Stuffing Confirmed: CHAR(1)
- FK Measure Unit Weight: CHAR(13)
- Weight: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13
- Measure: NUMBER(15,4)
- Package Count: NUMBER(12)
- Inside Stowage Position: NUMBER(2
- Is OOG: CHAR(1)
- Create Time: TIMESTAMP

Equipment Stuffing Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Create Time: TIMESTAMP

Container Conditioning Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- RKEM Alias: VARCHAR(3)
- Valid From: DATE
- Valid To: DATE
- Create Time: TIMESTAMP

Cont ACT Template
- instance id: CHAR(13)
- FK Route Point Role Type: CHAR(13)
- FK Haulage Site Type: CHAR(13)
- FK Receipt-Delivery Mode Rec: CHAR(13
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK MEPC Transport Mode Link: CHAR(3)
- Sequence: NUMBER(4)
- Is Required: CHAR(1)
- FK Cont ACTFOR Def RKEM: CHAR(13)
- STEMPTY RKEM: VARCHAR(1)
- RKEM Source Entity Type: VARCHAR(30
- Activity Display Text: VARCHAR(20)
- Is Active: CHAR(1)
- Create Time: TIMESTAMP

Cont ACTFOR Def RKEM
- instance id: CHAR(13)
- ACTFOR: VARCHAR(3)
- Description: VARCHAR(30)
- Is In RKEMMOVE: CHAR(1)
- Is In RKEMLMOV: CHAR(1)
- Create Time: TIMESTAMP

Cont ACT Template ACT
- Instance Id: CHAR(13)
- FK Cont ACT Template: CHAR(13
- FK Cont ACT Def RKEM: CHAR(1
- Is Active: CHAR(1)
- Create Time: TIMESTAMP

Cont ACT Def RKEM
- instance id: CHAR(13)
- ACT: VARCHAR(8)
- Description: VARCHAR(30)
- Is In RKEMMOVE: CHAR(1)
- Is In RKEMLMOV: CHAR(1)
- ACTLOC Arrival Or Departure: VARCHAR(1(
- Create Time: TIMESTAMP

Cont Type RKEM
- instance id: CHAR(13)
- EQTYPE: VARCHAR(4)
- EQSTYPE: VARCHAR(4)
- COSIZE: VARCHAR(2)
- EQSTPDSC: VARCHAR(30)
- Is Reefer: CHAR(1)
- Has Profile RKEMEQCO: CHAR(
- Create Time: TIMESTAMP

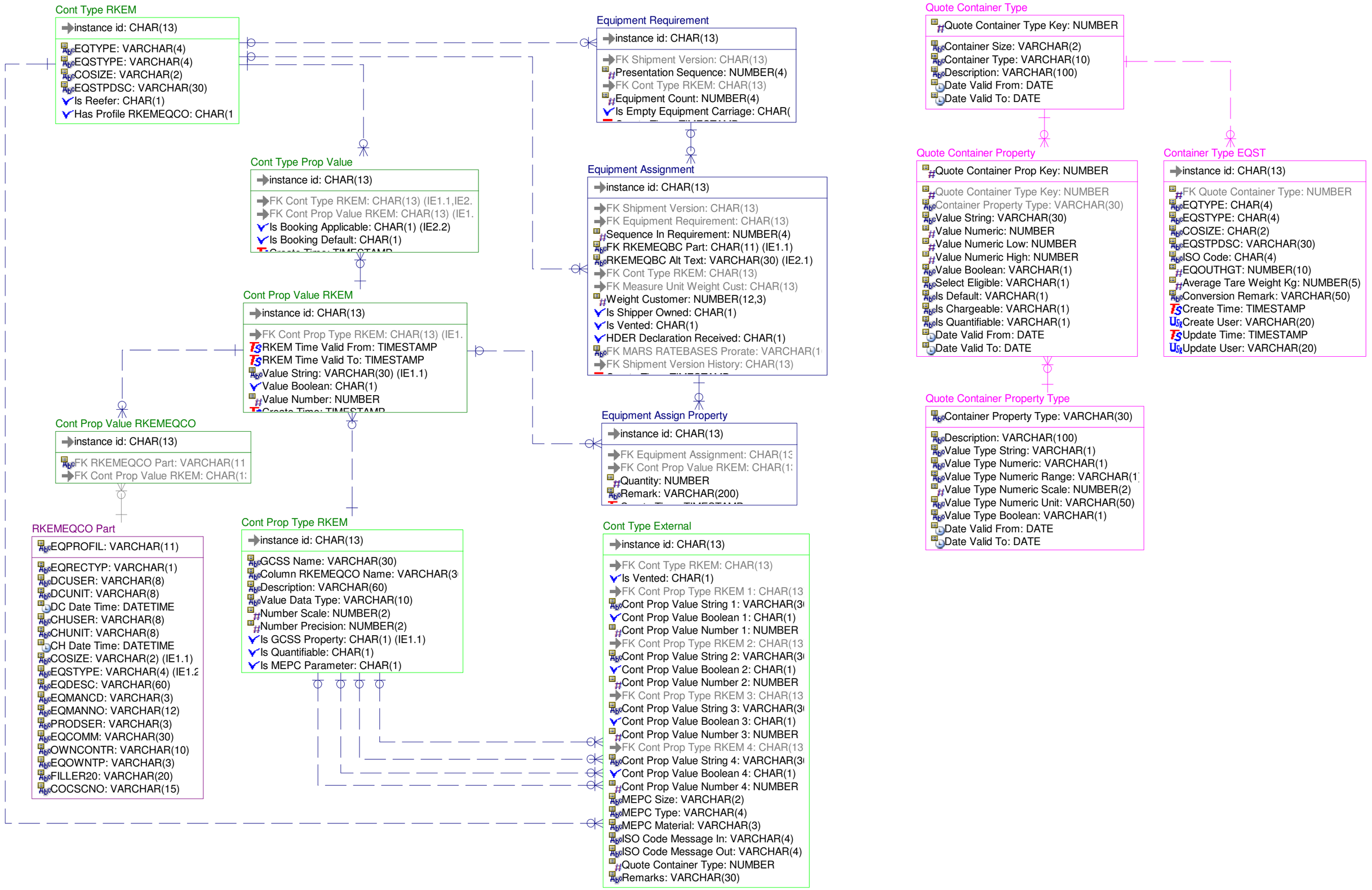
Cont Type Prop Value
- instance id: CHAR(13)
- FK Cont Type RKEM: CHAR(13)
- FK Cont Prop Value RKEM: CHAR(1
- Is Booking Applicable: CHAR(1)
- Is Booking Default: CHAR(1)
- Create Time: TIMESTAMP

Cont Prop Value RKEM
- instance id: CHAR(13)
- FK Cont Prop Type RKEM: CHAR(1
- RKEM Time Valid From: TIMESTAM
- RKEM Time Valid To: TIMESTAMP
- Value String: VARCHAR(30)
- Value Boolean: CHAR(1)
- Value Number: NUMBER
- Create Time: TIMESTAMP

Cont Prop Type RKEM
- instance id: CHAR(13)
- GCSS Name: VARCHAR(30)
- Column RKEMEQCO Name: VARCHAR(
- Description: VARCHAR(60)
- Value Data Type: VARCHAR(10)
- Number Scale: NUMBER(2)
- Number Precision: NUMBER(2)
- Is GCSS Property: CHAR(1)
- Is Quantifiable: CHAR(1)
- Is MEPC Parameter: CHAR(1)
- Create Time: TIMESTAMP

Cont Prop Value RKEMEQCO
- instance id: CHAR(13)
- FK RKEMEQCO Part: VARCHAR(1
- FK Cont Prop Value RKEM: CHAR(
- Create Time: TIMESTAMP

Cont Type External
- instance id: CHAR(13)
- FK Cont Type RKEM: CHAR(13)
- Is Vented: CHAR(1)
- FK Cont Prop Type RKEM 1: CHAR(13
- Cont Prop Value String 1: VARCHAR(
- Cont Prop Value Boolean 1: CHAR(1)
- Cont Prop Value Number 1: NUMBER
- FK Cont Prop Type RKEM 2: CHAR(13
- Cont Prop Value String 2: VARCHAR(
- Cont Prop Value Boolean 2: CHAR(1)
- Cont Prop Value Number 2: NUMBER
- FK Cont Prop Type RKEM 3: CHAR(13
- Cont Prop Value String 3: VARCHAR(
- Cont Prop Value Boolean 3: CHAR(1)
- Cont Prop Value Number 3: NUMBER
- FK Cont Prop Type RKEM 4: CHAR(13
- Cont Prop Value String 4: VARCHAR(
- Cont Prop Value Boolean 4: CHAR(1)
- Cont Prop Value Number 4: NUMBER
- MEPC Size: VARCHAR(2)
- MEPC Type: VARCHAR(4)
- MEPC Material: VARCHAR(3)
- ISO Code Message In: VARCHAR(4)
- ISO Code Message Out: VARCHAR(4)
- Quote Container Type: NUMBER
- Remarks: VARCHAR(30)
- Create Time: TIMESTAMP


Cont Type RKEM
instance id: CHAR(13)
EQTYPE: VARCHAR(4)
EQSTYPE: VARCHAR(4)
COSIZE: VARCHAR(2)
EQSTPDSC: VARCHAR(30)
Is Reefer: CHAR(1)
Has Profile RKEMEQCO: CHAR(1
Equipment Requirement
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Cont Type RKEM: CHAR(13)
Equipment Count: NUMBER(4)
Is Empty Equipment Carriage: CHAR(
Cont Type Prop Value
instance id: CHAR(13)
FK Cont Type RKEM: CHAR(13) (IE1.1,IE2.
FK Cont Prop Value RKEM: CHAR(13) (IE1.
Is Booking Applicable: CHAR(1) (IE2.2)
Is Booking Default: CHAR(1)
Equipment Assignment
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Equipment Requirement: CHAR(13)
Sequence In Requirement: NUMBER(4)
FK RKEMEQBC Part: CHAR(11) (IE1.1)
RKEMEQBC Alt Text: VARCHAR(30) (IE2.1)
FK Cont Type RKEM: CHAR(13)
FK Measure Unit Weight Cust: CHAR(13)
Weight Customer: NUMBER(12,3)
Is Shipper Owned: CHAR(1)
Is Vented: CHAR(1)
HDER Declaration Received: CHAR(1)
FK MARS RATEBASES Prorate: VARCHAR(1
FK Shipment Version History: CHAR(13)
Cont Prop Value RKEM
instance id: CHAR(13)
FK Cont Prop Type RKEM: CHAR(13) (IE1.
RKEM Time Valid From: TIMESTAMP
RKEM Time Valid To: TIMESTAMP
Value String: VARCHAR(30) (IE1.1)
Value Boolean: CHAR(1)
Value Number: NUMBER
Equipment Assign Property
instance id: CHAR(13)
FK Equipment Assignment: CHAR(13
FK Cont Prop Value RKEM: CHAR(1
Quantity: NUMBER
Remark: VARCHAR(200)
Cont Prop Value RKEMEQCO
instance id: CHAR(13)
FK RKEMEQCO Part: VARCHAR(11
FK Cont Prop Value RKEM: CHAR(1
RKEMEQCO Part
EQPROFIL: VARCHAR(11)
EQRECTYP: VARCHAR(1)
DCUSER: VARCHAR(8)
DCUNIT: VARCHAR(8)
DC Date Time: DATETIME
CHUSER: VARCHAR(8)
CHUNIT: VARCHAR(8)
CH Date Time: DATETIME
COSIZE: VARCHAR(2) (IE1.1)
EQSTYPE: VARCHAR(4) (IE1.2
EQDESC: VARCHAR(60)
EQMANCD: VARCHAR(3)
EQMANNO: VARCHAR(12)
PRODSER: VARCHAR(3)
EQCOMM: VARCHAR(30)
OWNCONTR: VARCHAR(10)
EQOWNTP: VARCHAR(3)
FILLER20: VARCHAR(20)
COCSCNO: VARCHAR(15)
Cont Prop Type RKEM
instance id: CHAR(13)
GCSS Name: VARCHAR(30)
Column RKEMEQCO Name: VARCHAR(3
Description: VARCHAR(60)
Value Data Type: VARCHAR(10)
Number Scale: NUMBER(2)
Number Precision: NUMBER(2)
Is GCSS Property: CHAR(1) (IE1.1)
Is Quantifiable: CHAR(1)
Is MEPC Parameter: CHAR(1)
Cont Type External
instance id: CHAR(13)
FK Cont Type RKEM: CHAR(13)
Is Vented: CHAR(1)
FK Cont Prop Type RKEM 1: CHAR(13
Cont Prop Value String 1: VARCHAR(3
Cont Prop Value Boolean 1: CHAR(1)
Cont Prop Value Number 1: NUMBER
FK Cont Prop Type RKEM 2: CHAR(13
Cont Prop Value String 2: VARCHAR(3
Cont Prop Value Boolean 2: CHAR(1)
Cont Prop Value Number 2: NUMBER
FK Cont Prop Type RKEM 3: CHAR(13
Cont Prop Value String 3: VARCHAR(3
Cont Prop Value Boolean 3: CHAR(1)
Cont Prop Value Number 3: NUMBER
FK Cont Prop Type RKEM 4: CHAR(13
Cont Prop Value String 4: VARCHAR(3
Cont Prop Value Boolean 4: CHAR(1)
Cont Prop Value Number 4: NUMBER
MEPC Size: VARCHAR(2)
MEPC Type: VARCHAR(4)
MEPC Material: VARCHAR(3)
ISO Code Message In: VARCHAR(4)
ISO Code Message Out: VARCHAR(4)
Quote Container Type: NUMBER
Remarks: VARCHAR(30)
Quote Container Type
Quote Container Type Key: NUMBER
Container Size: VARCHAR(2)
Container Type: VARCHAR(10)
Description: VARCHAR(100)
Date Valid From: DATE
Date Valid To: DATE
Quote Container Property
Quote Container Prop Key: NUMBER
Quote Container Type Key: NUMBER
Container Property Type: VARCHAR(30)
Value String: VARCHAR(30)
Value Numeric: NUMBER
Value Numeric Low: NUMBER
Value Numeric High: NUMBER
Value Boolean: VARCHAR(1)
Select Eligible: VARCHAR(1)
Is Default: VARCHAR(1)
Is Chargeable: VARCHAR(1)
Is Quantifiable: VARCHAR(1)
Date Valid From: DATE
Date Valid To: DATE
Container Type EQST
instance id: CHAR(13)
FK Quote Container Type: NUMBER
EQTYPE: CHAR(4)
EQSTYPE: CHAR(4)
COSIZE: CHAR(2)
EQSTPDSC: VARCHAR(30)
ISO Code: CHAR(4)
EQOUTHGT: NUMBER(10)
Average Tare Weight Kg: NUMBER(5)
Conversion Remark: VARCHAR(50)
Create Time: TIMESTAMP
Create User: VARCHAR(20)
Update Time: TIMESTAMP
Update User: VARCHAR(20)
Quote Container Property Type
Container Property Type: VARCHAR(30)
Description: VARCHAR(100)
Value Type String: VARCHAR(1)
Value Type Numeric: VARCHAR(1)
Value Type Numeric Range: VARCHAR(1
Value Type Numeric Scale: NUMBER(2)
Value Type Numeric Unit: VARCHAR(50)
Value Type Boolean: VARCHAR(1)
Date Valid From: DATE
Date Valid To: DATE

Shipment Version
- instance id: CHAR(13)
- FK Shipment: CHAR(13)
- Time Freeze: TIMESTAMP
- Is Current: CHAR(1)
- Is Consistent: CHAR(1)
- FK Business System Source: CHAR(13)
- FK Snapshot Purpose: CHAR(13)
- FK Communication Media Type: CHAR(13)
- FK Communication Media Type SI: CHAR(13)
- FK SCV Customer Segment Locked: CHAR(13)
- SCV VIPCLASS Locked: VARCHAR(2)
- Cargo Ready Time Local: DATETIME

Route Type Basing
- instance id: CHAR(13)
- FK Route Type Origin: CHAR(13)
- FK Route Type Target: CHAR(13)

Route Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Is Strategic Class: CHAR(1)
- Is Operational Class: CHAR(1)

Route Update History
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Route Type: CHAR(13)
- Free Text: VARCHAR(500)
- FK Gleo Statistic: CHAR(13)
- Reason Code: VARCHAR(2)
- Route Update Time: TIMESTAMP
- Route Update User: VARCHAR(20)

Cargo
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Presentation Sequence: NUMBER(4)
- FK Transport Doc Version In: CHAR(13)
- Presentation Sequence Doc: NUMBER(4)
- FK Shipment Version Price: CHAR(13)
- FK Measure Unit Weight: CHAR(13)
- Weight: NUMBER(12,3)
- Weight Net: NUMBER(12,3)
- Weight Pricing: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13)
- Measure: NUMBER(15,4)
- Measure Net: NUMBER(15,4)
- Measure Pricing: NUMBER(15,4)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK MARS Commodities: VARCHAR(10)
- FK MARS Commodities Customer: VARCHAR(

Transit Status Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

Transit Status Define
- instance id: CHAR(13)
- FK Transit Status Type: CHAR(13)
- Presentation Sequence: NUMBER(4)
- Name: VARCHAR(30)

Route
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Is Through Route: CHAR(1)
- Is Composite Route: CHAR(1)
- FK MEPC Trade Lane Code: VARCHAR(30)
- Route Struc Update Time: TIMESTAMP
- Route Struc Update User: VARCHAR(20)

Route Type Reference
- instance id: CHAR(13)
- FK Route: CHAR(13)
- FK Route Type: CHAR(13)
- Presentation Sequence: NUMBER(4)
- FK Route Type Reference Based: CHAR(13)
- MEPC Carriage Code: VARCHAR(6)
- Is Product Route Valid: CHAR(1)
- Created By Reroute: CHAR(1)

Route Transit Status
- instance id: CHAR(13)
- FK Route: CHAR(13)
- FK Transit Status Define: CHAR(13)

Route Component
- instance id: CHAR(13)
- FK Route Composite: CHAR(13)
- Route Sequence: NUMBER(4)
- FK Route Component: CHAR(13)

Cargo Route
- instance id: CHAR(13)
- FK Cargo: CHAR(13)
- FK Route Type Reference: CHAR(13)
- Is Optional: CHAR(1)
- Is Option Cancelled: CHAR(1)

Cargo Package
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Cargo: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- FK Package Description Type: CHAR(13)
- FK Cargo Package Outer Package: CHAR(13)
- Presentation Sequence: NUMBER(4)
- Is Finest Level: CHAR(1)
- FK Package Style: CHAR(13)
- Package Style Alt Text: VARCHAR(60)
- Package Count: NUMBER(12)
- FK Measure Unit Weight Gross: CHAR(13)
- Weight Gross: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13)
- Measure Gross: NUMBER(15,4)
- FK Measure Unit Weight Net: CHAR(13)
- Weight Net: NUMBER(12,3)
- HDER Declaration Received BB: CHAR(1)

Product Property
- Instance id: CHAR(13)
- FK Route: CHAR(13)
- FK Product Property Type: CHAR(13)
- Operator: VARCHAR(20)
- Property Value: VARCHAR(30)
- Property Value Number: NUMBER
- Property Value Date: DATE

Route Point
- instance id: CHAR(13)
- FK Route: CHAR(13)
- Point Sequence: NUMBER(4)
- FK GEOGRAPHIC AREA: CHAR(13)
- Geographic Area Alt Text: VARCHAR(100)
- FK GEO AREA Country: CHAR(13)
- FK GEO SITE: CHAR(13)
- Carrier-Customer Point: VARCHAR(30)
- Layover Time: NUMBER(7)
- Export Stack Time Local Open: DATETIME
- Export Stack Time Local Close: DATETIME

Route Transfer
- instance id: CHAR(13)
- FK Route Component From: CHAR(13)
- FK Route Component To: CHAR(13)
- FK Route Point From: CHAR(13)
- FK Route Point To: CHAR(13)

Break Bulk Route
- instance id: CHAR(13)
- FK Cargo Package Break Bulk: CHAR(13)
- FK Route Type Reference: CHAR(13)
- Is Optional: CHAR(1)
- Is Option Cancelled: CHAR(1)

Product Property Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- FK Business System Origin: CHAR(13)
- Value Data Type: VARCHAR(10)
- Number Scale: NUMBER(2)
- Number Precision: NUMBER(2)

Route Point Role
- instance id: CHAR(13)
- FK Route Point: CHAR(13)
- FK Route Point Role Type: CHAR(13)

Route Link
- instance id: CHAR(13)
- FK Route Point Start: CHAR(13)
- FK Route Point End: CHAR(13)
- Departure Time Local Expected: DATETIME
- Arrival Time Local Expected: DATETIME
- FK MEPC Transport Mode: CHAR(3)
- FK GEO AREA Desired Flag: CHAR(13)
- MEPC Link Id: NUMBER(10)
- Transit Time: NUMBER(7)
- Routing Type: CHAR(1)
- Has Product Limitation: CHAR(1)
- Is Out Of Contract Scope: CHAR(1)
- RKST Carrier Code: VARCHAR(11)
- Block Stowage Code: VARCHAR(30)
- Schedule Select Method: VARCHAR(20)
- Is RKSTVES Part As Product: CHAR(1)
- Limit Gross Weight: NUMBER(12,3)
- FK RKSTVES Part Vehicle: CHAR(3)
- Vehicle Id Alt Text: VARCHAR(40)
- Vehicle Voyage Number: VARCHAR(30)
- FK RKSTVES Part Vehicle Arrive: CHAR(3)
- Vehicle Voyage Number Arrive: VARCHAR(30)
- Foreign Carrier Name: VARCHAR(30)
- Owner Company: VARCHAR(3)
- Limit Valid Date From Local: DATE
- Limit Valid Date To Local: DATE
- Departure Time UTC Expected: DATETIME
- Arrival Time UTC Expected: DATETIME
- Is Arrival Time Revised: CHAR(1)
- Is Departure Time Revised: CHAR(1)
- Is Ready for Load: VARCHAR(20)

Equipment Assignment
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Equipment Requirement: CHAR(13)
- Sequence In Requirement: NUMBER(4)
- FK RKEMEQBC Part: CHAR(11)
- RKEMEQBC Alt Text: VARCHAR(30)
- FK Cont Type RKEM: CHAR(13)
- FK Measure Unit Weight Cust: CHAR(13)
- Weight Customer: NUMBER(12,3)
- Is Shipper Owned: CHAR(1)
- Is Vented: CHAR(1)
- HDER Declaration Received: CHAR(1)
- FK MARS RATEBASES Prorate: VARCHAR(10)
- FK Shipment Version History: CHAR(13)

Route Point Role Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Used In Routing: CHAR(1)
- Used In Shipment Properties: CHAR(1)
- Shipment Prop Display Name: VARCHAR(30)

Equipment Route
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(13)
- FK Route Type Reference: CHAR(13)
- Is Optional: CHAR(1)
- Is Option Cancelled: CHAR(1)

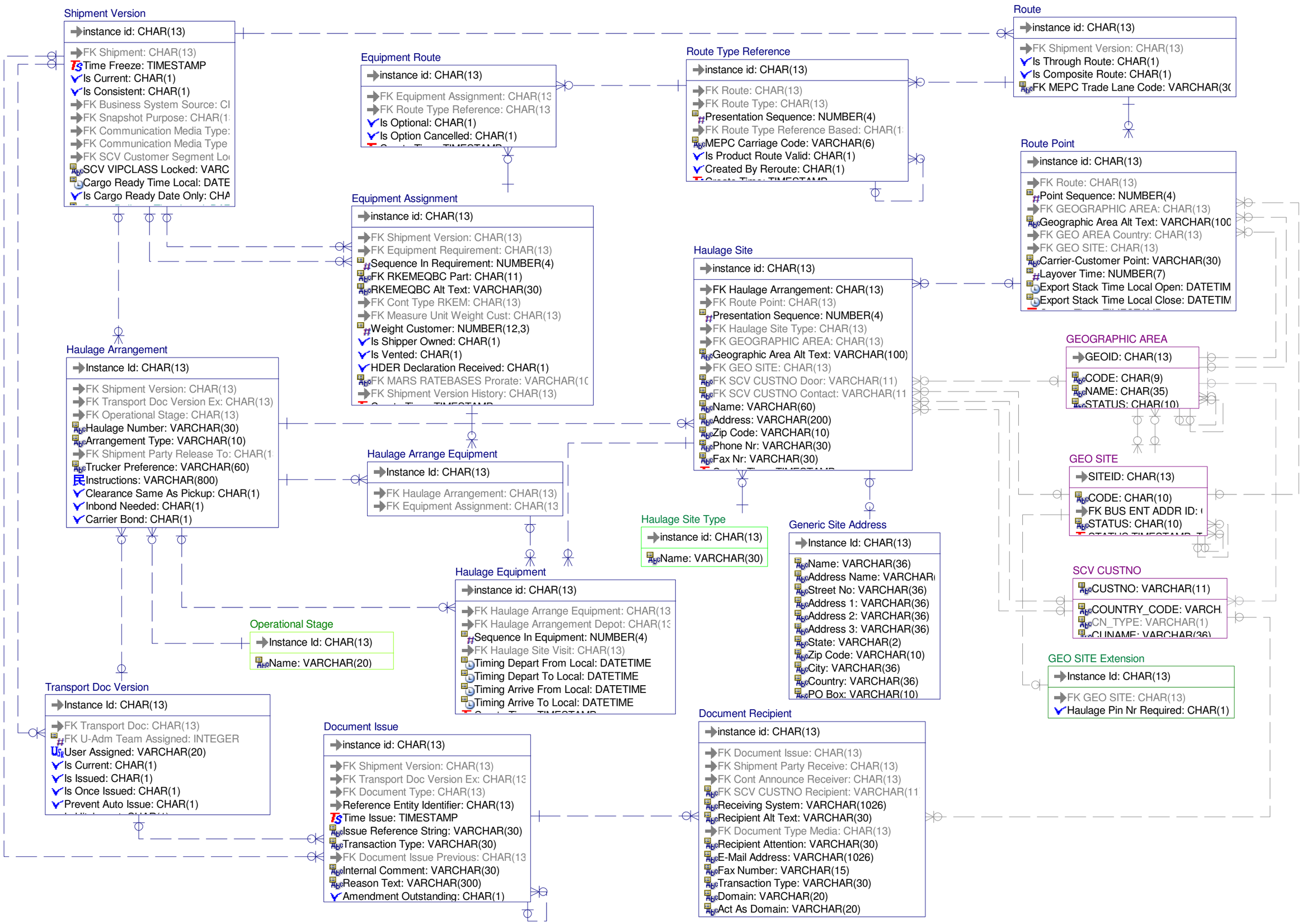
RKSTVES Part
- VESSEL: CHAR(3)
- VESNAM: CHAR(18)
- VESTYP: CHAR(3)
- SCHUSED: CHAR(1)
- CARRIER: CHAR(11)
- OFLDATE: DATE
- BLTDAT: DATE
- REBIRT: DATE
- FLAG: CHAR(2)
- OPERCODE: CHAR(3)
- OWNRSNAM: CHAR(60)
- LLOYDSCD: CHAR(10)
- CALLSIGN: CHAR(10)
- REGCTR: CHAR(2)

MEPC Transport Mode
- Transport Mode: CHAR(3)
- Description: VARCHAR(30)
- RKSTMODE WALAMODE: CHAR(1)
- Allocation Required: VARCHAR(1)

Route Update Reason
- Instance id: CHAR(13)
- FK Route Update Category: CHAR(13)
- Reason Code: VARCHAR(2)
- Description: VARCHAR(255)
- Free Text Mandatory: CHAR(1)

Optional Discharge
- instance id: CHAR(13)
- FK Route Link: CHAR(13)
- FK GEOGRAPHIC AREA: CHAR(13)

Route Update Category
- Instance id: CHAR(13)
- Name: VARCHAR(50)
- Description: VARCHAR(50)


Shipment Version
instance id: CHAR(13)
FK Shipment: CHAR(13)
Time Freeze: TIMESTAMP
Is Current: CHAR(1)
Is Consistent: CHAR(1)
FK Business System Source: CI
FK Snapshot Purpose: CHAR(1
FK Communication Media Type:
FK Communication Media Type
FK SCV Customer Segment Lo
SCV VIPCLASS Locked: VARC
Cargo Ready Time Local: DATE
Is Cargo Ready Date Only: CHA
Route
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
Is Through Route: CHAR(1)
Is Composite Route: CHAR(1)
FK MEPC Trade Lane Code: VARCHAR(3(
Equipment Route
instance id: CHAR(13)
FK Equipment Assignment: CHAR(13
FK Route Type Reference: CHAR(13
Is Optional: CHAR(1)
Is Option Cancelled: CHAR(1)
Route Type Reference
instance id: CHAR(13)
FK Route: CHAR(13)
FK Route Type: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Route Type Reference Based: CHAR(1
MEPC Carriage Code: VARCHAR(6)
Is Product Route Valid: CHAR(1)
Created By Reroute: CHAR(1)
Route Point
instance id: CHAR(13)
FK Route: CHAR(13)
Point Sequence: NUMBER(4)
FK GEOGRAPHIC AREA: CHAR(13)
Geographic Area Alt Text: VARCHAR(100
FK GEO AREA Country: CHAR(13)
FK GEO SITE: CHAR(13)
Carrier-Customer Point: VARCHAR(30)
Layover Time: NUMBER(7)
Export Stack Time Local Open: DATETIM
Export Stack Time Local Close: DATETIM
Equipment Assignment
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Equipment Requirement: CHAR(13)
Sequence In Requirement: NUMBER(4)
FK RKEMEQBC Part: CHAR(11)
RKEMEQBC Alt Text: VARCHAR(30)
FK Cont Type RKEM: CHAR(13)
FK Measure Unit Weight Cust: CHAR(13)
Weight Customer: NUMBER(12,3)
Is Shipper Owned: CHAR(1)
Is Vented: CHAR(1)
HDER Declaration Received: CHAR(1)
FK MARS RATEBASES Prorate: VARCHAR(1(
FK Shipment Version History: CHAR(13)
Haulage Site
instance id: CHAR(13)
FK Haulage Arrangement: CHAR(13)
FK Route Point: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Haulage Site Type: CHAR(13)
FK GEOGRAPHIC AREA: CHAR(13)
Geographic Area Alt Text: VARCHAR(100)
FK GEO SITE: CHAR(13)
FK SCV CUSTNO Door: VARCHAR(11)
FK SCV CUSTNO Contact: VARCHAR(11
Name: VARCHAR(60)
Address: VARCHAR(200)
Zip Code: VARCHAR(10)
Phone Nr: VARCHAR(30)
Fax Nr: VARCHAR(30)
GEOGRAPHIC AREA
GEOID: CHAR(13)
CODE: CHAR(9)
NAME: CHAR(35)
STATUS: CHAR(10)
GEO SITE
SITEID: CHAR(13)
CODE: CHAR(10)
FK BUS ENT ADDR ID:
STATUS: CHAR(10)
Haulage Arrangement
Instance Id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Transport Doc Version Ex: CHAR(13)
FK Operational Stage: CHAR(13)
Haulage Number: VARCHAR(30)
Arrangement Type: VARCHAR(10)
FK Shipment Party Release To: CHAR(1
Trucker Preference: VARCHAR(60)
Instructions: VARCHAR(800)
Clearance Same As Pickup: CHAR(1)
Inbound Needed: CHAR(1)
Carrier Bond: CHAR(1)
Haulage Arrange Equipment
Instance Id: CHAR(13)
FK Haulage Arrangement: CHAR(13)
FK Equipment Assignment: CHAR(13
Haulage Site Type
instance id: CHAR(13)
Name: VARCHAR(30)
Generic Site Address
Instance Id: CHAR(13)
Name: VARCHAR(36)
Address Name: VARCHAR
Street No: VARCHAR(36)
Address 1: VARCHAR(36)
Address 2: VARCHAR(36)
Address 3: VARCHAR(36)
State: VARCHAR(2)
Zip Code: VARCHAR(10)
City: VARCHAR(36)
Country: VARCHAR(36)
PO Box: VARCHAR(10)
SCV CUSTNO
CUSTNO: VARCHAR(11)
COUNTRY_CODE: VARCH
CN_TYPE: VARCHAR(1)
GEO SITE Extension
Instance Id: CHAR(13)
FK GEO SITE: CHAR(13)
Haulage Pin Nr Required: CHAR(1)
Haulage Equipment
instance id: CHAR(13)
FK Haulage Arrange Equipment: CHAR(13
FK Haulage Arrangement Depot: CHAR(13
Sequence In Equipment: NUMBER(4)
FK Haulage Site Visit: CHAR(13)
Timing Depart From Local: DATETIME
Timing Depart To Local: DATETIME
Timing Arrive From Local: DATETIME
Timing Arrive To Local: DATETIME
Operational Stage
Instance Id: CHAR(13)
Name: VARCHAR(20)
Transport Doc Version
Instance Id: CHAR(13)
FK Transport Doc: CHAR(13)
FK U-Adm Team Assigned: INTEGER
User Assigned: VARCHAR(20)
Is Current: CHAR(1)
Is Issued: CHAR(1)
Is Once Issued: CHAR(1)
Prevent Auto Issue: CHAR(1)
Document Issue
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Transport Doc Version Ex: CHAR(13
FK Document Type: CHAR(13)
Reference Entity Identifier: CHAR(13)
Time Issue: TIMESTAMP
Issue Reference String: VARCHAR(30)
Transaction Type: VARCHAR(30)
FK Document Issue Previous: CHAR(13
Internal Comment: VARCHAR(30)
Reason Text: VARCHAR(300)
Amendment Outstanding: CHAR(1)
Document Recipient
instance id: CHAR(13)
FK Document Issue: CHAR(13)
FK Shipment Party Receive: CHAR(13)
FK Cont Announce Receiver: CHAR(13)
FK SCV CUSTNO Recipient: VARCHAR(11
Receiving System: VARCHAR(1026)
Recipient Alt Text: VARCHAR(30)
FK Document Type Media: CHAR(13)
Recipient Attention: VARCHAR(30)
E-Mail Address: VARCHAR(1026)
Fax Number: VARCHAR(15)
Transaction Type: VARCHAR(30)
Domain: VARCHAR(20)
Act As Domain: VARCHAR(20)

Shipment Version
- instance id: CHAR(13)
- FK Shipment: CHAR(13)
- Time Freeze: TIMESTAMP
- Is Current: CHAR(1)
- Is Consistent: CHAR(1)
- FK Business System Source: CHAR(13)
- FK Snapshot Purpose: CHAR(13)
- FK Communication Media Type: CHAR(13)
- FK Communication Media Type SI: CHAR(13
- FK SCV Customer Segment Locked: CHAR(
- SCV VIPCLASS Locked: VARCHAR(2)
- Cargo Ready Time Local: DATETIME
- Is Cargo Ready Date Only: CHAR(1)
- Cargo Delivery Time Local: DATETIME
- Is Cargo Delivery Date Only: CHAR(1)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK Transport Bill Type: CHAR(13)
- FK Price Aggregate Type Invo: CHAR(13)
- Price Calc Base Date Local: DATE
- SC Identified By MARS: CHAR(1)
- Price Based On Tariff: CHAR(1)
- Price Must Based SC: CHAR(1)
- Is Conference Priced: CHAR(1)
- Complete Price Shipment: CHAR(1)
- FK MARS RATEBASES Prorate: VARCHAR(
- Ready Invoice Details Prepaid: CHAR(1)
- Ready Invoice Details Collect: CHAR(1)
- Invoice Cancellation Charge: CHAR(1)
- Reconciliation Status Time: TIMESTAMP
- Reconciliation Prepaid Status: CHAR(1)
- Reconciliation Collect Status: CHAR(1)
- Previously Rolled: CHAR(1)

Route Type Reference
- instance id: CHAR(13)
- FK Route: CHAR(13)
- FK Route Type: CHAR(13)

Route
- instance id: CHAR(13)
- FK Shipment Version: CHAR(
- Is Through Route: CHAR(1)
- Is Composite Route: CHAR(1)

Price
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Price Aggregate Type: CHAR(13)
- FK Cargo: CHAR(13)
- FK Equipment Stuffing: CHAR(13)
- FK Route Type Reference: CHAR(13)
- FK Price Strategy Type: CHAR(13)
- Service Contract Line: NUMBER(5)
- Shipment Id Copied From: VARCHAR(30)
- MARS ExportInlandLineNumber: NUMBER(9)
- MARS ImportInlandLineNumber: NUMBER(9)
- MARS ExportInlandTransportMode: VARCHAR(
- MARS ImportInlandTransportMode: VARCHAR(
- MARS BaseRateTariff: VARCHAR(10)
- MARS ExportInlandTariff: VARCHAR(10)
- MARS ImportInlandTariff: VARCHAR(10)
- FK Transport Doc Version In: CHAR(13)

Price Aggregate Type
- Instance Id: CHAR(13)
- Name: VARCHAR(30)
- Can Be Invoice Level: CHAR(
- Description: VARCHAR(300)
- Time Valid From: DATETIME
- Time Valid To: DATETIME

Price Aggregate Type Link
- Instance Id: CHAR(13)
- FK Price Aggregate Type Sum: CHAR(1
- FK Price Aggregate Type Detail: CHAR(

FACT CBU Payment Term
- Instance id: CHAR(13)
- FK U-Adm Business Unit: INTEGER
- FK Payment Term Type: CHAR(13)
- Valid From Date: TIMESTAMP
- Enabled: CHAR(1)
- Acceptance: CHAR(1)
- Apply To All: CHAR(1)

Price Element Deleted
- Instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Price Aggregate Type: CHAR(13)
- FK Payment Term Type: CHAR(13)
- FK U-Adm Business Unit Collect: INTEGEF
- FK MARS RULES Freight Type: VARCHAR
- FK Invoice Request Line Curr: CHAR(13)
- Valid FK Invoice Request Line: CHAR(1)
- Is Invoiced: CHAR(1)

Price Purpose
- instance id: CHAR(13)
- FK Price: CHAR(13)
- FK Price Purpose Type: CHAR(1

Price Purpose Type
- instance id: CHAR(13
- Name: VARCHAR(30
- Create Time: TIMEST

FACT CBU Freight Type
- Instance Id: CHAR(13)
- FK U-Adm Business Unit: INTEGER
- FK Mars Rules Freight Type: VARCHAR
- FK Payment Term Type: CHAR(13)
- Valid From Date: DATE
- Enabled: CHAR(1)
- Acceptance: CHAR(1)
- Apply To All: CHAR(1)

FACT CBU
- Instance Id: CHAR(13)
- FK U-Adm Business Unit: INTEGER
- Valid From Date: DATE
- Enabled: CHAR(1)
- Apply To All: CHAR(1)

Cargo
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Presentation Sequence: NUMBER(4)
- FK Transport Doc Version In: CHAR(13)
- Presentation Sequence Doc: NUMBER(4)
- FK Shipment Version Price: CHAR(13)
- FK Measure Unit Weight: CHAR(13)
- Weight: NUMBER(12,3)
- Weight Net: NUMBER(12,3)
- Weight Pricing: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13)
- Measure: NUMBER(15,4)
- Measure Net: NUMBER(15,4)
- Measure Pricing: NUMBER(15,4)
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- FK MARS Commodities: VARCHAR(10)
- FK MARS Commodities Customer: VARCHAF

Price Strategy Type
- instance id: CHAR(13)
- Name: VARCHAR(30)

Price Element
- instance id: CHAR(13)
- FK Price: CHAR(13)
- Presentation Sequence: NUMBER(4)
- Is Logically Deleted: CHAR(1)
- FK MARS RULES Freight Type: VARCHAR(10)
- Freight Rate: NUMBER(18,3)
- Is Percentage Rate: CHAR(1)
- Quantity: NUMBER(9,4)
- Freight Amount Rounded: NUMBER(18,3)
- Freight Amount Full Precision: NUMBER(38,23)
- FK Price Prorate Percent: CHAR(13)
- FK MARS RATEBASES: VARCHAR(10)
- FK INLCCURR Part: VARCHAR(3)
- FK Payment Term Type: CHAR(13)
- FK Shipment Party Invoice: CHAR(13)
- Invoice Party Defaulted: CHAR(1)
- FK Shipment Party Credit: CHAR(13)
- Credit Party Follows Invoice: CHAR(1)
- FK U-Adm Business Unit Collect: INTEGER
- Collection Unit Defaulted: CHAR(1)
- FK GEOGRAPHIC AREA Charging: CHAR(13)
- FK GEO SITE Charging: CHAR(13)
- Is VAS: CHAR(1)
- Is From Tariff: CHAR(1)
- Is Manually Added: CHAR(1)
- Is MARS Optional Charge: CHAR(1)
- Is Printable: CHAR(1)
- Blank Rate From MARS: CHAR(1)
- Blank Quantity From MARS: CHAR(1)
- Approval Required For Delete: CHAR(1)
- Is Not Default CBU: CHAR(1)
- Is MARS Modified: CHAR(1)
- Invoice Separator: VARCHAR(1)
- TP Doc Distribute Group Id: CHAR(13)
- MARS TariffType: VARCHAR(3)
- MARS CommodityCode: VARCHAR(6)
- MARS DangerousCode: VARCHAR(10)
- MARS BaseRateClassCode: VARCHAR(10)
- Not To Invoice: CHAR(1)
- Original WM: CHAR(1)
- MARS MinUnits: NUMBER(9)
- MARS MaxUnits: NUMBER(9)
- MARS MinAmount: NUMBER(15,6)
- MARS MinUnitsApplied: CHAR(1)
- MARS MaxUnitsApplied: CHAR(1)
- MARS MinAmountApplied: CHAR(1)
- MARS SumAmountCcy: NUMBER(15,6)
- MARS ValidFrom: DATE
- MAR SValidTo: DATE
- FK Invoice Request Line Curr: CHAR(13)
- Valid FK Invoice Request Line: CHAR(1)
- Line Number: NUMBER(9)
- FK MARS RATEBASES Original: VARCHAR(10
- FK INLCCURR Part Original: VARCHAR(3)
- Is Percentage Rate Original: CHAR(1)
- Aggregation id cargo level: CHAR(13)
- Aggregation id document level: CHAR(13)

Price Prorate Percent
- Instance Id: CHAR(13)
- FK Price: CHAR(13)
- FK MARS RATEBASES: VARCHAF
- Prorate Percent: NUMBER(9,6)

Payment Term Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Code: VARCHAR(1)

MARS RATEBASES
- CODE: VARCHAR(10)
- NAME: VARCHAR(60)
- BASERATERATEBASIS: VARCHAR(1)
- CREATIONDATE: DATE
- CREATEDBY: VARCHAR(10)
- MODIFICATIONDATE: DATE
- MODIFIEDBY: VARCHAR(10)
- Valid Time To: DATETIME

Freight Basis RKDS Map
- Instance Id: CHAR(13)
- RKDS FRBAS: VARCHAR(2)
- FK MARS RATEBASES: VARCHAF

Equipment Stuffing
- instance id: CHAR(13)
- FK Equipment Assignment: CHAR(
- FK Equipment Stuffing Type: CHAR
- Sequence In Equipment: NUMBER(
- FK Cargo: CHAR(13)
- Stuffing Confirmed: CHAR(1)
- FK Measure Unit Weight: CHAR(13
- Weight: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(1
- Measure: NUMBER(15,4)
- Package Count: NUMBER(12)
- Inside Stowage Position: NUMBER(
- Is OOG: CHAR(1)

Equipment Assignment
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Equipment Requirement: CHAR(13)
- Sequence In Requirement: NUMBER(4)
- FK RKEMEQBC Part: CHAR(11)
- RKEMEQBC Alt Text: VARCHAR(30)
- FK Cont Type RKEM: CHAR(13)
- FK Measure Unit Weight Cust: CHAR(13)
- Weight Customer: NUMBER(12,3)
- Is Shipper Owned: CHAR(1)
- Is Vented: CHAR(1)
- HDER Declaration Received: CHAR(1)
- FK MARS RATEBASES Prorate: VARCHAR(10
- FK Shipment Version History: CHAR(13)

Approval Price Element
- Instance Id: CHAR(13)
- FK Shipment Approval: CHAR(1
- FK Price Element: CHAR(13)
- Is Acceptable: CHAR(1)

Equipment Substitute
- instance id: CHAR(13)
- FK Equipment Substitute Type: CHAR(1
- FK Equipment Assignment Orig: CHAR(
- FK Equipment Assignment Subs: CHAR

Price Element Aggregation
- Instance Id: CHAR(13)
- FK Price Element Sum: CHAR(1
- FK Price Element Detail: CHAR(

Price Element Percent
- instance id: CHAR(13)
- FK Price Element Referencing: CHAR(
- FK Price Element Referenced: CHAR(

Shipment Approval
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Approval Type: CHAR(13)
- Approval Object Entity: CHAR(13)
- Is External Approval: CHAR(1)
- FK U-Adm Team Approver: INTEGER
- FK Approval Party Type: CHAR(13)
- External Approver Name: VARCHAR(30)
- Status Timestamp: TIMESTAMP
- FK Approval State: CHAR(13)
- Time Due Approval: DATETIME
- Note To External Approver: VARCHAR(200
- Is Current: CHAR(1)

Price Element Location
- Instance Id: CHAR(13)
- FK Price Element: CHAR(13)
- Sequence Nr: NUMBER(4)
- FK GEOGRAPHIC AREA Based:

INLCCURR Part
- CURCD: VARCHAR(3)
- CURRCODE: VARCHAR(3)
- CUCDN: VARCHAR(3)
- CURRNAMC: VARCHAR(36)
- VALIDTO: DATE
- VALIDFR: DATE
- CURDEC: CHAR(1)

MARS RULES Freight Type
- CODE: VARCHAR(10)
- VERSIONTEXT: VARCHAR(500)
- DELETIONDATE: DATE
- CREATIONDATE: DATE
- MODIFICATIONDATE: DATE

GEO SITE
- SITEID: CHAR(13)

GEOGRAPHIC AREA
- GEOID: CHAR(13)
- CODE: CHAR(9)

Freight Type Map Rule
- Instance Id: CHAR(13)
- FK MARS RULES Freight Type: VARCHAR
- FK Freight Type Map Rule Up: CHAR(13)
- FK Freight Type Map Criterion: CHAR(13)
- Is Affirmative: CHAR(1)
- Is Composite: CHAR(1)
- FK Rule Operator Composite: CHAR(13)
- FK Rule Operator Value Compare: CHAR(1
- Element Number Lo: NUMBER
- Element Number Hi: NUMBER
- Element Boolean Value: CHAR(1)
- Element String Value: VARCHAR(20)

Freight Type Map Criterion
- Instance Id: CHAR(13)
- Name: VARCHAR(40)
- Is Unconditional: CHAR(1)
- FK Entity Type Ref: CHAR(13)
- Entity Type Column Ref: VARCHAR(
- Time Valid From: DATETIME
- Time Valid To: DATETIME
- FK Data Domain Value: CHAR(13)
- Number Scale: NUMBER(2)
- Number Precision: NUMBER(2)
- FK Measure Unit Number: CHAR(13

RKCUSPEC RKDS PAYAT Trans
- RULE: VARCHAR(20)
- KEY2: NUMBER(10)
- KEY3: NUMBER(10)
- DATA1: NUMBER(10)
- DATA2: NUMBER(10)
- DATA3: NUMBER(10)
- RULE Port Strip: VARCHAR(5)

Shipment Party
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- FK SCV ORG DETAIL: VARCHAR(11)
- FK Party Role Type: CHAR(13)
- FK Payment Term Type Auto Pop: CHAR
- Name: VARCHAR(60)
- Address: VARCHAR(200)
- Doc Address: VARCHAR(1024)
- FK Party Role Special Text: CHAR(13)
- FK Shipment Version Trst Date: CHAR(1
- Transport Start Date: TIMESTAMP

MLIS Failed Credit Check Cust
- Customer Id: VARCHAR(11)

MLIS Credit Customers
- Customer Id: VARCHAR(11)

MLIS Credit Check Failed Reas
- Failed Reason Id: CHAR(13)
- Customer Id: VARCHAR(11)
- Reason Code: VARCHAR(3)
- Reason Text: VARCHAR(100)
- Additional Info: VARCHAR(4000)

FACT Cash Credit Customer
- FK SCV CUSTNO: VARCHAR(11)
- FK U Adm Operator: INTEGER
- PAYMENT CONDITION: CHAR(1)
- FK_GEO_AREA_COUNTRY_CODE: CHAR(13)
- CREDIT: CHAR(1)

MLIS CBU Exception
- Business Unit Id: INTEGER
- Version Nr: NUMBER(4)

MLIS CBU
- Business Unit Id: INTEGER
- Version Nr: NUMBER(4)

MLIS Business Unit Payment
- Business Unit Id: INTEGEF

MLIS Freight Type Payment
- Business Unit Id: INTEGEF
- Freight Type: VARCHAR(1

Shipment Version
- instance id: CHAR(13)
- FK Shipment: CHAR(13)

Price
- instance id: CHAR(13) (Al
- FK Shipment Version: CH

Price Element
- instance id: CHAR(13)
- FK Price: CHAR(13) (A

Invoice Request
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- Message Type: VARCHAR(7)
- Resend Count: NUMBER(10)
- Action Type: VARCHAR(1) (IE1.5)
- Shipment Number: VARCHAR(9) (IE1.1)
- Transport Document Number: VARCHAR(9) (IE1.2)
- FK U-Adm Business Unit Collect: INTEGER (IE1.3)
- Line Code: VARCHAR(10)
- FK SCV CUSTNO Invoice Party: VARCHAR(11)
- FK SCV CUSTNO Credit Party: VARCHAR(11)
- FK GEOGRAPHIC AREA POR: CHAR(13)
- FK GEOGRAPHIC AREA POD: CHAR(13)
- Is Functional Currency Print: CHAR(1)
- FK INLCCURR Part Print: VARCHAR(3)
- FK Payment Term Type: CHAR(13) (IE1.4)
- FK GEO SITE Origin: CHAR(13)
- FK GEOGRAPHIC AREA Origin: CHAR(13)
- FK RKSTVES Part First Vessel: CHAR(3)
- First Vessel Voyage: VARCHAR(30)
- Departure Date: DATE
- FK GEO SITE Destination: CHAR(13)
- FK GEOGRAPHIC AREA Destination: CHAR(13)
- FK RKSTVES Part Last Vessel: CHAR(3)
- Last Vessel Voyage: VARCHAR(30)
- Arrival Date: DATE
- FK Invoice Type Special: CHAR(13)
- Invoice Nr: VARCHAR(20)
- Payment Status: VARCHAR(1)
- Target Invoicing System: VARCHAR(1)
- Invoice Separator: VARCHAR(1)

Invoice Request History
- Instance Id: CHAR(13)
- FK Invoice Request New: CHAR(13)
- FK Invoice Request Previous: CHAR(13)
- Target Invoicing System: VARCHAR(1)

Invoice Pending Send
- Instance Id: CHAR(13)
- FK Invoice Request: CHAR(13)
- Type: VARCHAR(1)
- Status: VARCHAR(10)
- Message: VARCHAR(1000)
- Retry Count: INTEGER

Invoice Additional Data
- Instance Id: CHAR(13)
- FK Invoice Request: CHAR(13)
- FK U-Adm Business Unit Booking: INTEGER
- FK Receipt-Delivery Mode Rec: CHAR(13)
- FK Receipt-Delivery Mode Del: CHAR(13)
- Service Contract No: VARCHAR(9)

Invoice Route Link
- Instance Id: CHAR(13)
- FK Invoice Additional Data: CHAR(13)
- Leg Number: NUMBER(4)
- FK GEO SITE Start Point: CHAR(13)
- FK GEOGRAPHIC AREA Start Point: CHAR(13)
- FK GEO SITE End Point: CHAR(13)
- FK GEOGRAPHIC AREA End Point: CHAR(13)
- FK MEPC Transport Mode: CHAR(3)
- FK RKSTVES Part Vessel: CHAR(3)
- Voyage: CHAR(30)
- Departure Date: DATE
- Arrival Date: DATE

SCV CUSTNO
- CUSTNO: VARCHAR(11)
- COUNTRY_CODE: VARCHAR(3) (IE2.1)
- CN_TYPE: VARCHAR(1) (IE5.1)
- CUNAME: VARCHAR(36) (IE4.1,IE5.3)
- CN_STATUS: VARCHAR(10)
- CNS_CHGE_TIMESTAMP: DATETIME
- CNS_CHGE_USERID: VARCHAR(50)
- CN_CRT_TIMESTAMP: DATETIME
- CN_CRT_USERID: VARCHAR(50)
- LOCACODE: VARCHAR(2)
- FK GEO AREA COUNTRY CODE: CHAR(13
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

INLCCURR Part
- CURCD: VARCHAR(3)
- CURRCODE: VARCHAR(
- CUCDN: VARCHAR(3)
- CURRNAMC: VARCHAR(
- VALIDTO: DATE
- VALIDFR: DATE
- CURDEC: CHAR(1)

Invoice Request Line
- Instance Id: CHAR(13)
- FK Invoice Request: CHAR(13)
- FK MARS RULES Freight Type: VARCHAR(10)
- FK MARS RATEBASES: VARCHAR(10)
- FK INLCCURR Part: VARCHAR(3)
- Unit Price: NUMBER(18,3)
- Quantity: NUMBER(12,3)
- Amount: NUMBER(18,3)
- Owner Of Income: VARCHAR(10)

Invoice Type Special
- Instance Id: CHAR(13)
- Name: VARCHAR(40)
- Time Valid From: DATETIME
- Time Valid To: DATETIME

Invoice Type Special Freight
- Instance Id: CHAR(13)
- FK Invoice Type Special: CHAR(13)
- FK MARS RULES Freight Type: VARCHAR(10)
- Time Valid From: DATETIME
- Time Valid To: DATETIME

Invoice Container
- Instance Id: CHAR(13)
- FK Invoice Additional Data: CHAR(13)
- Container Number: VARCHAR(11)
- Container Type: VARCHAR(4)
- Container Size: VARCHAR(2)

Invoice Customer Reference
- Instance Id: CHAR(13)
- FK Invoice Additional Data: CHAR(13)
- Reference Number: VARCHAR(30)
- FK Party Role Type: CHAR(13)
- FK SCV CUSTNO: VARCHAR(11)

Party Role Type
- instance id: CHAR(13)
- Name: VARCHAR(40)

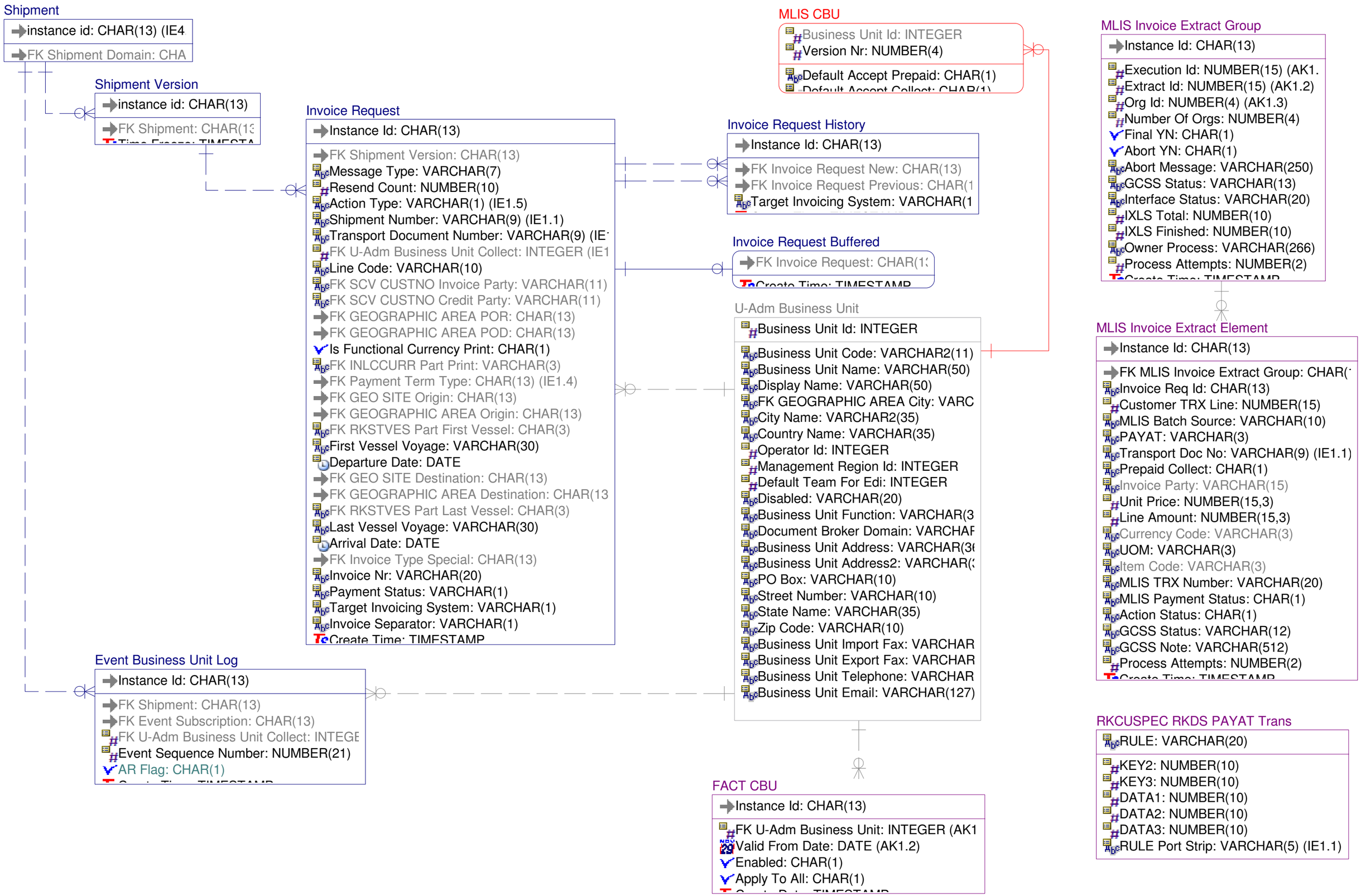
U-Adm Business Unit
- Business Unit Id: INTEGER
- Business Unit Code: VARCHAR2(11)
- Business Unit Name: VARCHAR(50)
- Display Name: VARCHAR(50)
- FK GEOGRAPHIC AREA City: VARCHAR(
- City Name: VARCHAR2(35)
- Country Name: VARCHAR(35)
- Operator Id: INTEGER
- Management Region Id: INTEGER
- Default Team For Edi: INTEGER
- Disabled: VARCHAR(20)
- Business Unit Function: VARCHAR(36)
- Document Broker Domain: VARCHAR(20)
- Business Unit Address: VARCHAR(36)
- Business Unit Address2: VARCHAR(36)
- PO Box: VARCHAR(10)
- Street Number: VARCHAR(10)

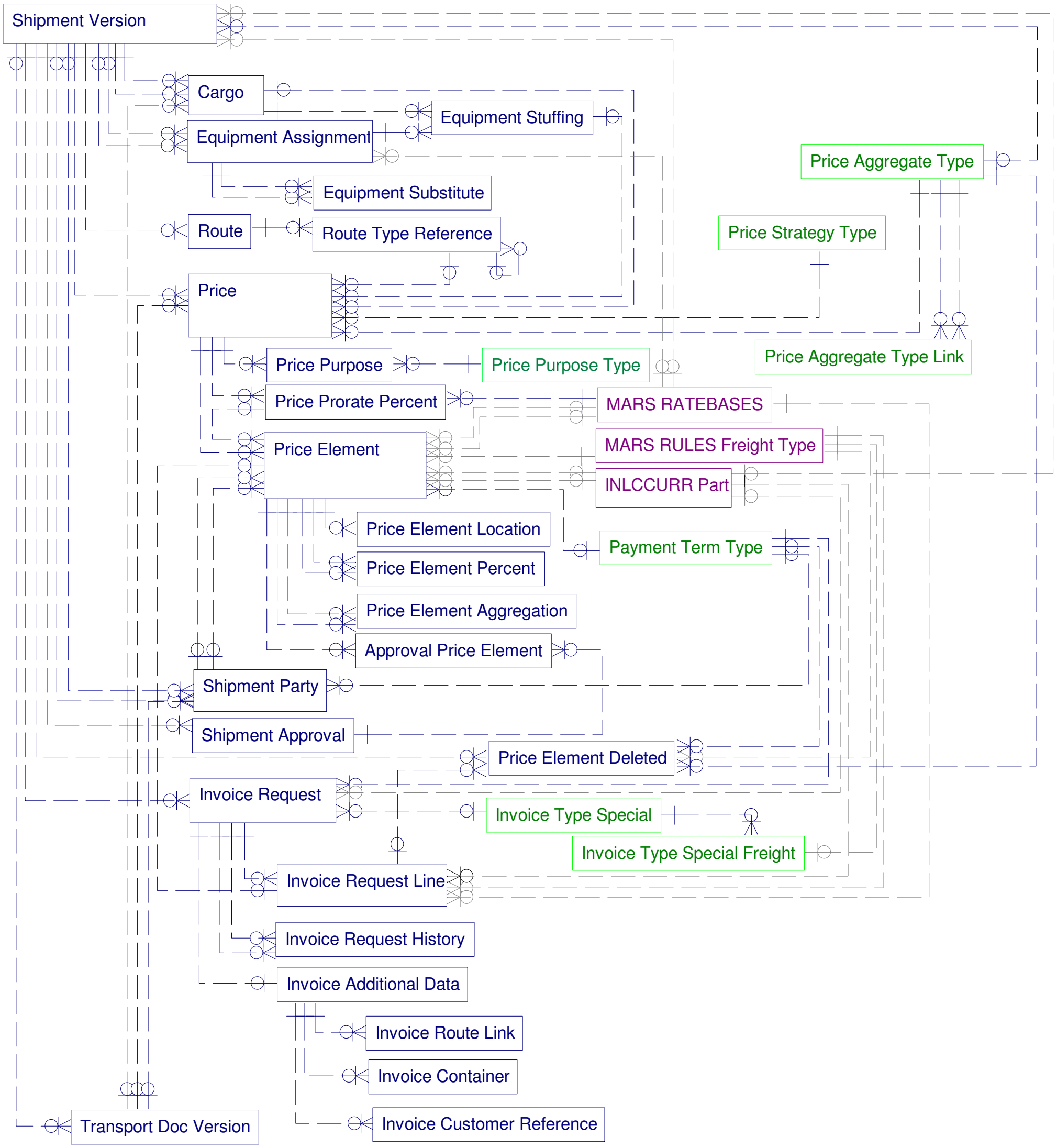
Invoice Request Buffered
- FK Invoice Request: CHAR(13)

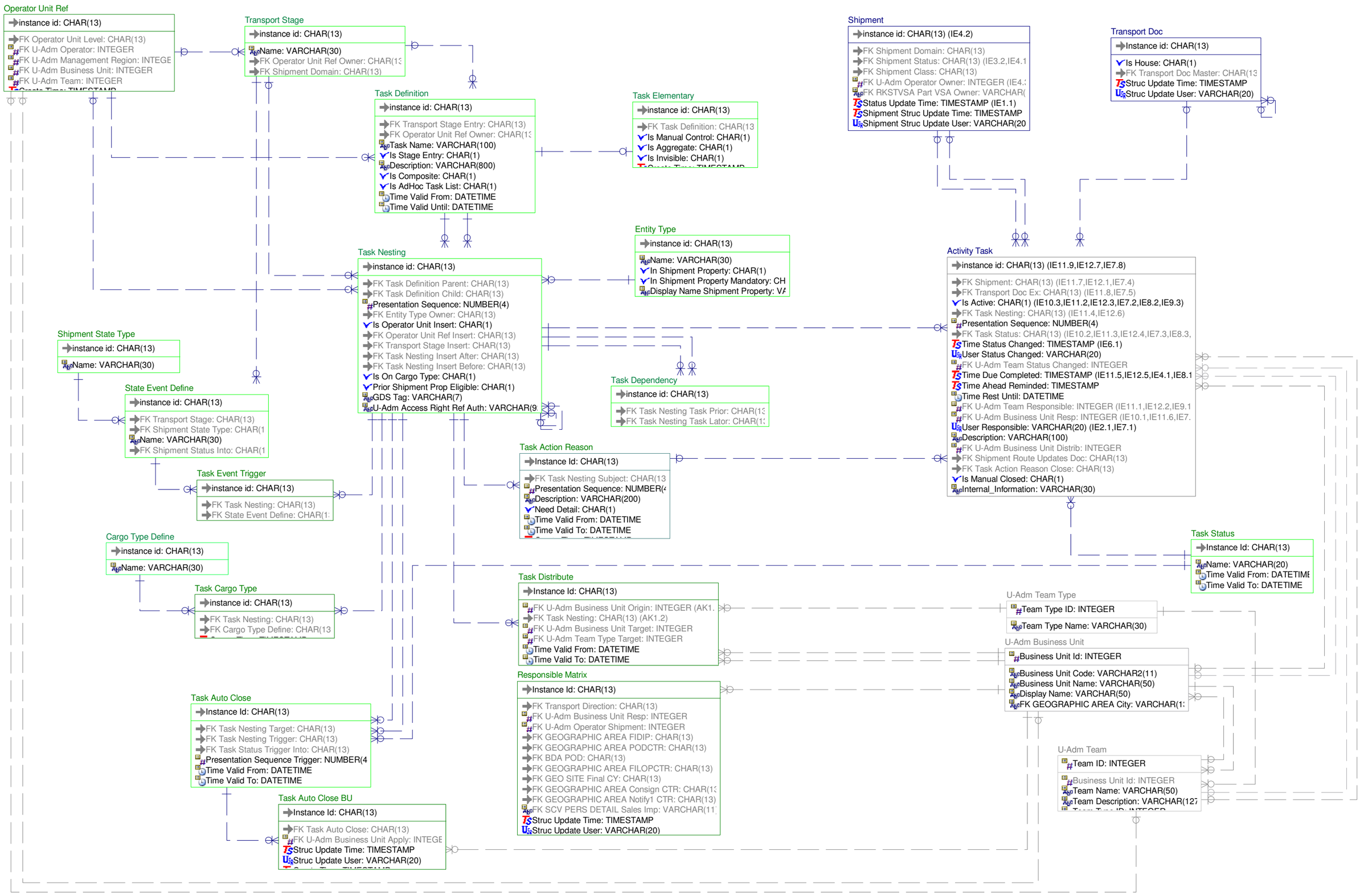
Invoice MLIS Reconciliation
- Instance Id: CHAR(13)
- Time Last Sent: TIMESTAMP
- Is Active: CHAR(1)

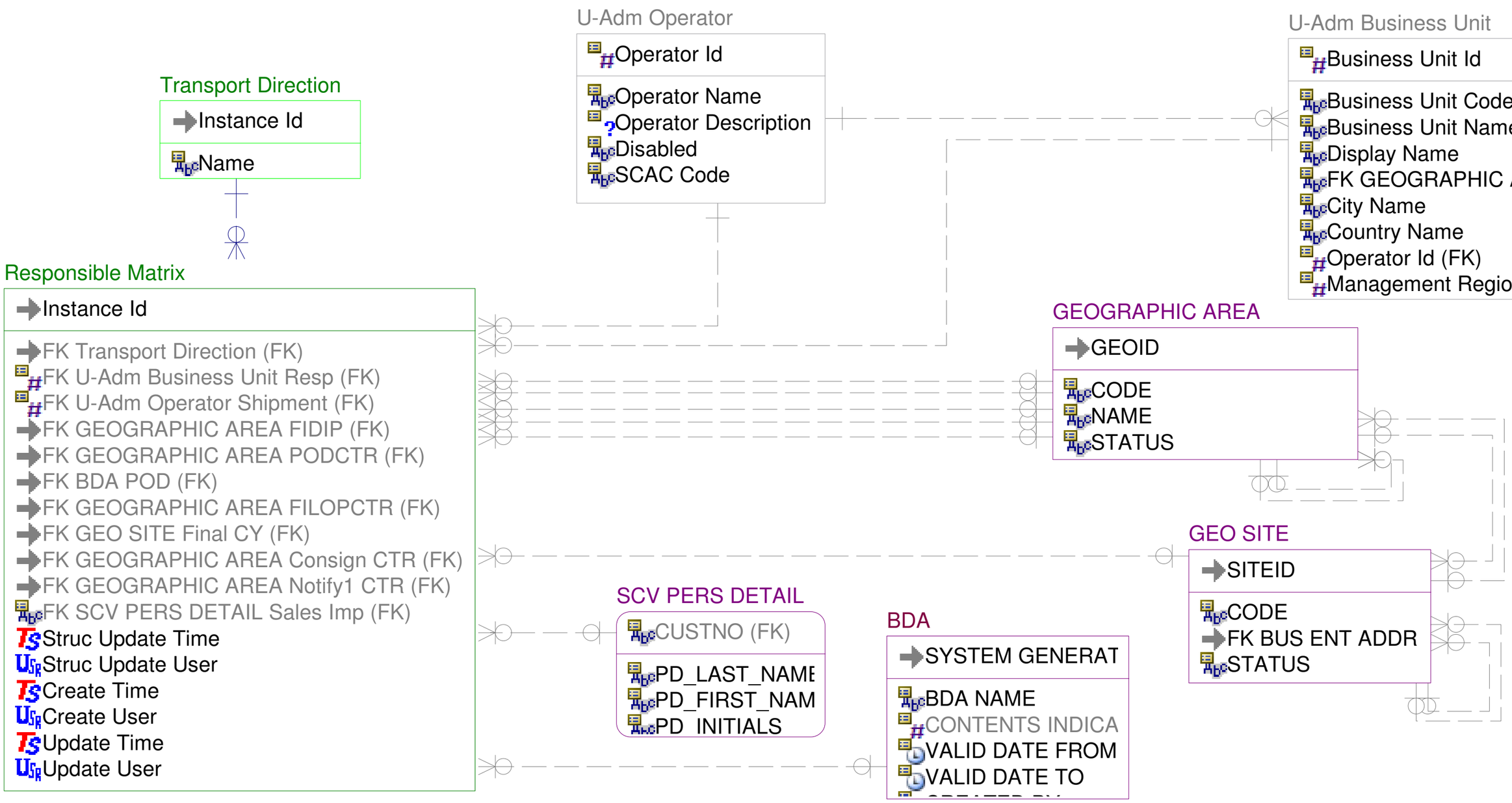
Reconcile MLIS History
- Instance Id: CHAR(13)
- Time Period Start: DATETIME
- Time Period End: DATETIME

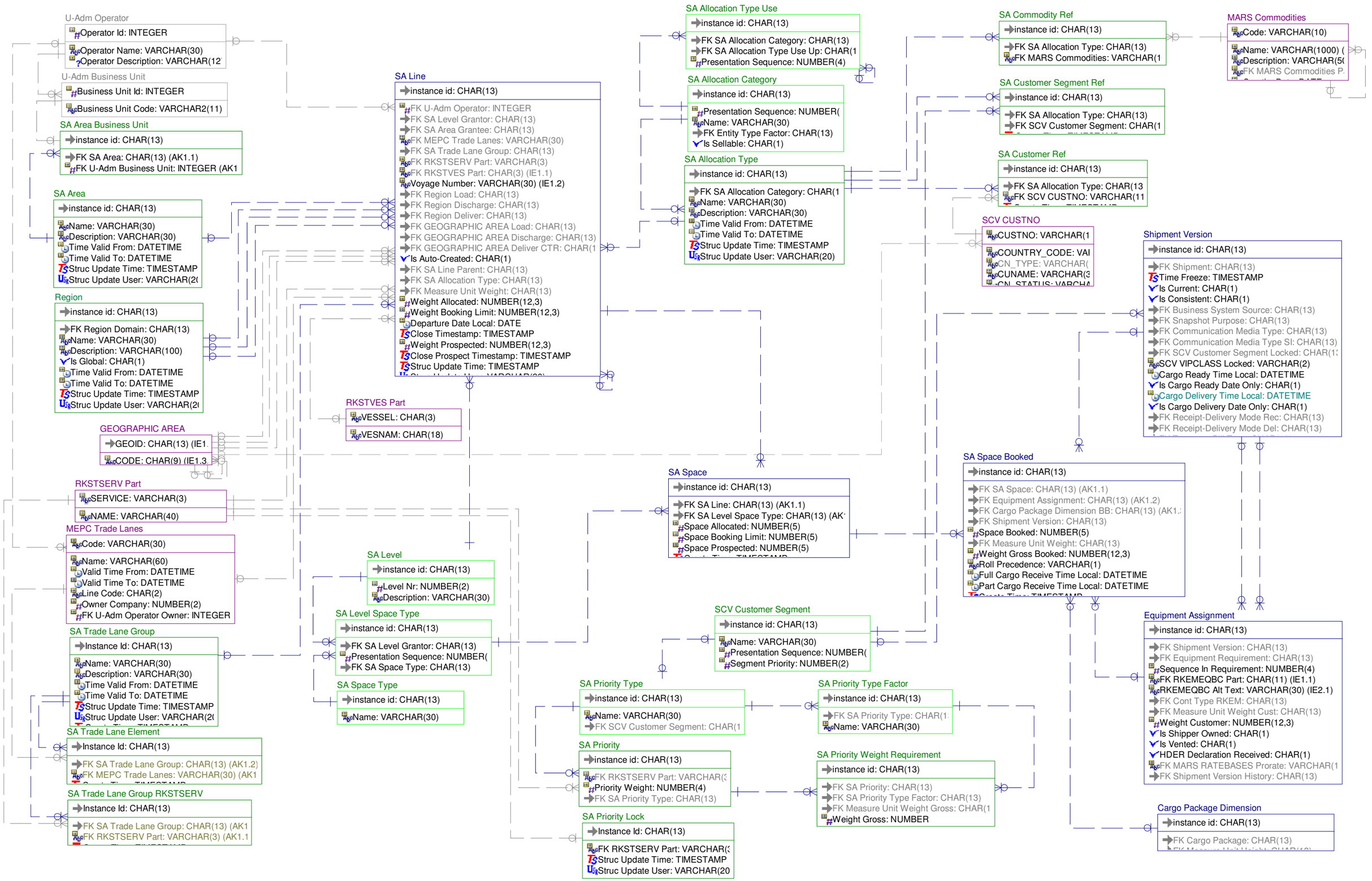
MLIS Identifier Sequence
- Instance Id: CHAR(13)
- Interface Identification: VARCHAR(8) (AK1.1)
- Last Identifier: NUMBER(13)

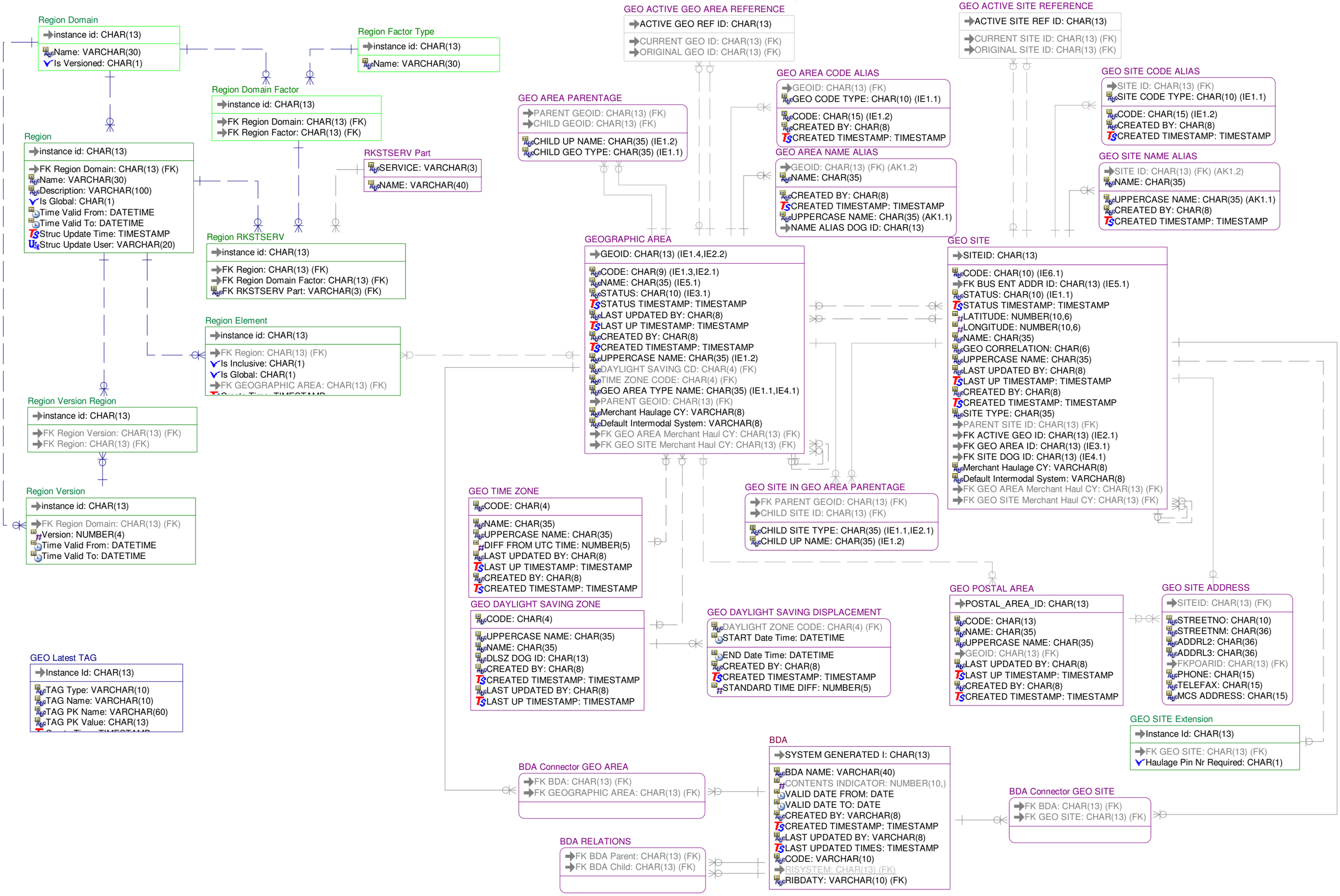

Shipment
instance id: CHAR(13) (IE4
FK Shipment Domain: CHA
Shipment Version
instance id: CHAR(13)
FK Shipment: CHAR(13
Invoice Request
Instance Id: CHAR(13)
FK Shipment Version: CHAR(13)
Message Type: VARCHAR(7)
Resend Count: NUMBER(10)
Action Type: VARCHAR(1) (IE1.5)
Shipment Number: VARCHAR(9) (IE1.1)
Transport Document Number: VARCHAR(9) (IE
FK U-Adm Business Unit Collect: INTEGER (IE1
Line Code: VARCHAR(10)
FK SCV CUSTNO Invoice Party: VARCHAR(11)
FK SCV CUSTNO Credit Party: VARCHAR(11)
FK GEOGRAPHIC AREA POR: CHAR(13)
FK GEOGRAPHIC AREA POD: CHAR(13)
Is Functional Currency Print: CHAR(1)
FK INLCCURR Part Print: VARCHAR(3)
FK Payment Term Type: CHAR(13) (IE1.4)
FK GEO SITE Origin: CHAR(13)
FK GEOGRAPHIC AREA Origin: CHAR(13)
FK RKSTVES Part First Vessel: CHAR(3)
First Vessel Voyage: VARCHAR(30)
Departure Date: DATE
FK GEO SITE Destination: CHAR(13)
FK GEOGRAPHIC AREA Destination: CHAR(13
FK RKSTVES Part Last Vessel: CHAR(3)
Last Vessel Voyage: VARCHAR(30)
Arrival Date: DATE
FK Invoice Type Special: CHAR(13)
Invoice Nr: VARCHAR(20)
Payment Status: VARCHAR(1)
Target Invoicing System: VARCHAR(1)
Invoice Separator: VARCHAR(1)
Create Time: TIMESTAMP
MLIS CBU
Business Unit Id: INTEGER
Version Nr: NUMBER(4)
Default Accept Prepaid: CHAR(1)
Invoice Request History
Instance Id: CHAR(13)
FK Invoice Request New: CHAR(13)
FK Invoice Request Previous: CHAR(1
Target Invoicing System: VARCHAR(1
Invoice Request Buffered
FK Invoice Request: CHAR(1
U-Adm Business Unit
Business Unit Id: INTEGER
Business Unit Code: VARCHAR2(11)
Business Unit Name: VARCHAR(50)
Display Name: VARCHAR(50)
FK GEOGRAPHIC AREA City: VARC
City Name: VARCHAR2(35)
Country Name: VARCHAR(35)
Operator Id: INTEGER
Management Region Id: INTEGER
Default Team For Edi: INTEGER
Disabled: VARCHAR(20)
Business Unit Function: VARCHAR(3
Document Broker Domain: VARCHAF
Business Unit Address: VARCHAR(3
Business Unit Address2: VARCHAR(
PO Box: VARCHAR(10)
Street Number: VARCHAR(10)
State Name: VARCHAR(35)
Zip Code: VARCHAR(10)
Business Unit Import Fax: VARCHAR
Business Unit Export Fax: VARCHAR
Business Unit Telephone: VARCHAR
Business Unit Email: VARCHAR(127)
MLIS Invoice Extract Group
Instance Id: CHAR(13)
Execution Id: NUMBER(15) (AK1.
Extract Id: NUMBER(15) (AK1.2)
Org Id: NUMBER(4) (AK1.3)
Number Of Orgs: NUMBER(4)
Final YN: CHAR(1)
Abort YN: CHAR(1)
Abort Message: VARCHAR(250)
GCSS Status: VARCHAR(13)
Interface Status: VARCHAR(20)
IXLS Total: NUMBER(10)
IXLS Finished: NUMBER(10)
Owner Process: VARCHAR(266)
Process Attempts: NUMBER(2)
MLIS Invoice Extract Element
Instance Id: CHAR(13)
FK MLIS Invoice Extract Group: CHAR(
Invoice Req Id: CHAR(13)
Customer TRX Line: NUMBER(15)
MLIS Batch Source: VARCHAR(10)
PAYAT: VARCHAR(3)
Transport Doc No: VARCHAR(9) (IE1.1)
Prepaid Collect: CHAR(1)
Invoice Party: VARCHAR(15)
Unit Price: NUMBER(15,3)
Line Amount: NUMBER(15,3)
Currency Code: VARCHAR(3)
UOM: VARCHAR(3)
Item Code: VARCHAR(3)
MLIS TRX Number: VARCHAR(20)
MLIS Payment Status: CHAR(1)
Action Status: CHAR(1)
GCSS Status: VARCHAR(12)
GCSS Note: VARCHAR(512)
Process Attempts: NUMBER(2)
Event Business Unit Log
Instance Id: CHAR(13)
FK Shipment: CHAR(13)
FK Event Subscription: CHAR(13)
FK U-Adm Business Unit Collect: INTEGE
Event Sequence Number: NUMBER(21)
AR Flag: CHAR(1)
FACT CBU
Instance Id: CHAR(13)
FK U-Adm Business Unit: INTEGER (AK1
Valid From Date: DATE (AK1.2)
Enabled: CHAR(1)
Apply To All: CHAR(1)
RKCUSPEC RKDS PAYAT Trans
RULE: VARCHAR(20)
KEY2: NUMBER(10)
KEY3: NUMBER(10)
DATA1: NUMBER(10)
DATA2: NUMBER(10)
DATA3: NUMBER(10)
RULE Port Strip: VARCHAR(5) (IE1.1)


Shipment Version
Cargo
Equipment Stuffing
Equipment Assignment
Equipment Substitute
Route
Route Type Reference
Price
Price Purpose
Price Purpose Type
Price Prorate Percent
Price Element
Price Element Location
Price Element Percent
Price Element Aggregation
Approval Price Element
Shipment Party
Shipment Approval
Invoice Request
Invoice Request Line
Invoice Request History
Invoice Additional Data
Invoice Route Link
Invoice Container
Invoice Customer Reference
Transport Doc Version
Price Aggregate Type
Price Strategy Type
Price Aggregate Type Link
MARS RATEBASES
MARS RULES Freight Type
INLCCURR Part
Payment Term Type
Price Element Deleted
Invoice Type Special
Invoice Type Special Freight


Operator Unit Ref
instance id: CHAR(13)
FK Operator Unit Level: CHAR(13)
FK U-Adm Operator: INTEGER
FK U-Adm Management Region: INTEGE
FK U-Adm Business Unit: INTEGER
FK U-Adm Team: INTEGER
Transport Stage
instance id: CHAR(13)
Name: VARCHAR(30)
FK Operator Unit Ref Owner: CHAR(13
FK Shipment Domain: CHAR(13)
Task Definition
instance id: CHAR(13)
FK Transport Stage Entry: CHAR(13)
FK Operator Unit Ref Owner: CHAR(13
Task Name: VARCHAR(100)
Is Stage Entry: CHAR(1)
Description: VARCHAR(800)
Is Composite: CHAR(1)
Is AdHoc Task List: CHAR(1)
Time Valid From: DATETIME
Time Valid Until: DATETIME
Task Elementary
instance id: CHAR(13)
FK Task Definition: CHAR(13
Is Manual Control: CHAR(1)
Is Aggregate: CHAR(1)
Is Invisible: CHAR(1)
Shipment
instance id: CHAR(13) (IE4.2)
FK Shipment Domain: CHAR(13)
FK Shipment Status: CHAR(13) (IE3.2,IE4.1
FK Shipment Class: CHAR(13)
FK U-Adm Operator Owner: INTEGER (IE4.
FK RKSTVSA Part VSA Owner: VARCHAR(
Status Update Time: TIMESTAMP (IE1.1)
Shipment Struc Update Time: TIMESTAMP
Shipment Struc Update User: VARCHAR(20
Transport Doc
Instance id: CHAR(13)
Is House: CHAR(1)
FK Transport Doc Master: CHAR(13
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Task Nesting
instance id: CHAR(13)
FK Task Definition Parent: CHAR(13)
FK Task Definition Child: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Entity Type Owner: CHAR(13)
Is Operator Unit Insert: CHAR(1)
FK Operator Unit Ref Insert: CHAR(13)
FK Transport Stage Insert: CHAR(13)
FK Task Nesting Insert After: CHAR(13)
FK Task Nesting Insert Before: CHAR(13)
Is On Cargo Type: CHAR(1)
Prior Shipment Prop Eligible: CHAR(1)
GDS Tag: VARCHAR(7)
U-Adm Access Right Ref Auth: VARCHAR(9
Entity Type
instance id: CHAR(13)
Name: VARCHAR(30)
In Shipment Property: CHAR(1)
In Shipment Property Mandatory: CH
Display Name Shipment Property: VA
Activity Task
instance id: CHAR(13) (IE11.9,IE12.7,IE7.8)
FK Shipment: CHAR(13) (IE11.7,IE12.1,IE7.4)
FK Transport Doc Ex: CHAR(13) (IE11.8,IE7.5)
Is Active: CHAR(1) (IE10.3,IE11.2,IE12.3,IE7.2,IE8.2,IE9.3)
FK Task Nesting: CHAR(13) (IE11.4,IE12.6)
Presentation Sequence: NUMBER(4)
FK Task Status: CHAR(13) (IE10.2,IE11.3,IE12.4,IE7.3,IE8.3,
Time Status Changed: TIMESTAMP (IE6.1)
User Status Changed: VARCHAR(20)
FK U-Adm Team Status Changed: INTEGER
Time Due Completed: TIMESTAMP (IE11.5,IE12.5,IE4.1,IE8.1
Time Ahead Reminded: TIMESTAMP
Time Rest Until: DATETIME
FK U-Adm Team Responsible: INTEGER (IE11.1,IE12.2,IE9.1
FK U-Adm Business Unit Resp: INTEGER (IE10.1,IE11.6,IE7.
User Responsible: VARCHAR(20) (IE2.1,IE7.1)
Description: VARCHAR(100)
FK U-Adm Business Unit Distrib: INTEGER
FK Shipment Route Updates Doc: CHAR(13)
FK Task Action Reason Close: CHAR(13)
Is Manual Closed: CHAR(1)
Internal_Information: VARCHAR(30)
Shipment State Type
instance id: CHAR(13)
Name: VARCHAR(30)
State Event Define
instance id: CHAR(13)
FK Transport Stage: CHAR(13)
FK Shipment State Type: CHAR(1
Name: VARCHAR(30)
FK Shipment Status Into: CHAR(1
Task Dependency
instance id: CHAR(13)
FK Task Nesting Task Prior: CHAR(13
FK Task Nesting Task Lator: CHAR(13
Task Action Reason
Instance Id: CHAR(13)
FK Task Nesting Subject: CHAR(13
Presentation Sequence: NUMBER(4
Description: VARCHAR(200)
Need Detail: CHAR(1)
Time Valid From: DATETIME
Time Valid To: DATETIME
Task Event Trigger
instance id: CHAR(13)
FK Task Nesting: CHAR(13)
FK State Event Define: CHAR(1
Cargo Type Define
instance id: CHAR(13)
Name: VARCHAR(30)
Task Cargo Type
instance id: CHAR(13)
FK Task Nesting: CHAR(13)
FK Cargo Type Define: CHAR(13
Task Distribute
Instance Id: CHAR(13)
FK U-Adm Business Unit Origin: INTEGER (AK1.
FK Task Nesting: CHAR(13) (AK1.2)
FK U-Adm Business Unit Target: INTEGER
FK U-Adm Team Type Target: INTEGER
Time Valid From: DATETIME
Time Valid To: DATETIME
Responsible Matrix
Instance Id: CHAR(13)
FK Transport Direction: CHAR(13)
FK U-Adm Business Unit Resp: INTEGER
FK U-Adm Operator Shipment: INTEGER
FK GEOGRAPHIC AREA FIDIP: CHAR(13)
FK GEOGRAPHIC AREA PODCTR: CHAR(13)
FK BDA POD: CHAR(13)
FK GEOGRAPHIC AREA FILOPCTR: CHAR(13)
FK GEO SITE Final CY: CHAR(13)
FK GEOGRAPHIC AREA Consign CTR: CHAR(13
FK GEOGRAPHIC AREA Notify1 CTR: CHAR(13)
FK SCV PERS DETAIL Sales Imp: VARCHAR(11
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Task Auto Close
Instance Id: CHAR(13)
FK Task Nesting Target: CHAR(13)
FK Task Nesting Trigger: CHAR(13)
FK Task Status Trigger Into: CHAR(13)
Presentation Sequence Trigger: NUMBER(4
Time Valid From: DATETIME
Time Valid To: DATETIME
Task Auto Close BU
Instance Id: CHAR(13)
FK Task Auto Close: CHAR(13)
FK U-Adm Business Unit Apply: INTEGE
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Task Status
Instance Id: CHAR(13)
Name: VARCHAR(20)
Time Valid From: DATETIME
Time Valid To: DATETIME
U-Adm Team Type
Team Type ID: INTEGER
Team Type Name: VARCHAR(30)
U-Adm Business Unit
Business Unit Id: INTEGER
Business Unit Code: VARCHAR2(11)
Business Unit Name: VARCHAR(50)
Display Name: VARCHAR(50)
FK GEOGRAPHIC AREA City: VARCHAR(1
U-Adm Team
Team ID: INTEGER
Business Unit Id: INTEGER
Team Name: VARCHAR(50)
Team Description: VARCHAR(127


U-Adm Operator
Operator Id
Operator Name
Operator Description
Disabled
SCAC Code
U-Adm Business Unit
Business Unit Id
Business Unit Code
Business Unit Name
Display Name
FK GEOGRAPHIC ARE
City Name
Country Name
Operator Id (FK)
Management Region Id
Transport Direction
Instance Id
Name
Responsible Matrix
Instance Id
FK Transport Direction (FK)
FK U-Adm Business Unit Resp (FK)
FK U-Adm Operator Shipment (FK)
FK GEOGRAPHIC AREA FIDIP (FK)
FK GEOGRAPHIC AREA PODCTR (FK)
FK BDA POD (FK)
FK GEOGRAPHIC AREA FILOPCTR (FK)
FK GEO SITE Final CY (FK)
FK GEOGRAPHIC AREA Consign CTR (FK)
FK GEOGRAPHIC AREA Notify1 CTR (FK)
FK SCV PERS DETAIL Sales Imp (FK)
Struc Update Time
Struc Update User
Create Time
Create User
Update Time
Update User
GEOGRAPHIC AREA
GEOID
CODE
NAME
STATUS
GEO SITE
SITEID
CODE
FK BUS ENT ADDR
STATUS
SCV PERS DETAIL
CUSTNO (FK)
PD_LAST_NAME
PD_FIRST_NAM
PD_INITIALS
BDA
SYSTEM GENERAT
BDA NAME
CONTENTS INDICA
VALID DATE FROM
VALID DATE TO


U-Adm Operator
Operator Id: INTEGER
Operator Name: VARCHAR(30)
Operator Description: VARCHAR(12
U-Adm Business Unit
Business Unit Id: INTEGER
Business Unit Code: VARCHAR2(11)
SA Area Business Unit
instance id: CHAR(13)
FK SA Area: CHAR(13) (AK1.1)
FK U-Adm Business Unit: INTEGER (AK1
SA Area
instance id: CHAR(13)
Name: VARCHAR(30)
Description: VARCHAR(30)
Time Valid From: DATETIME
Time Valid To: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(2(
Region
instance id: CHAR(13)
FK Region Domain: CHAR(13)
Name: VARCHAR(30)
Description: VARCHAR(100)
Is Global: CHAR(1)
Time Valid From: DATETIME
Time Valid To: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(2(
GEOGRAPHIC AREA
GEOID: CHAR(13) (IE1.
CODE: CHAR(9) (IE1.3.
RKSTSERV Part
SERVICE: VARCHAR(3)
NAME: VARCHAR(40)
MEPC Trade Lanes
Code: VARCHAR(30)
Name: VARCHAR(60)
Valid Time From: DATETIME
Valid Time To: DATETIME
Line Code: CHAR(2)
Owner Company: NUMBER(2)
FK U-Adm Operator Owner: INTEGER
SA Trade Lane Group
Instance Id: CHAR(13)
Name: VARCHAR(30)
Description: VARCHAR(30)
Time Valid From: DATETIME
Time Valid To: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(2(
SA Trade Lane Element
Instance Id: CHAR(13)
FK SA Trade Lane Group: CHAR(13) (AK1.2)
FK MEPC Trade Lanes: VARCHAR(30) (AK1
SA Trade Lane Group RKSTSERV
Instance Id: CHAR(13)
FK SA Trade Lane Group: CHAR(13) (AK1
FK RKSTSERV Part: VARCHAR(3) (AK1.1
SA Line
instance id: CHAR(13)
FK U-Adm Operator: INTEGER
FK SA Level Grantor: CHAR(13)
FK SA Area Grantee: CHAR(13)
FK MEPC Trade Lanes: VARCHAR(30)
FK SA Trade Lane Group: CHAR(13)
FK RKSTSERV Part: VARCHAR(3)
FK RKSTVES Part: CHAR(3) (IE1.1)
Voyage Number: VARCHAR(30) (IE1.2)
FK Region Load: CHAR(13)
FK Region Discharge: CHAR(13)
FK Region Deliver: CHAR(13)
FK GEOGRAPHIC AREA Load: CHAR(13)
FK GEOGRAPHIC AREA Discharge: CHAR(13)
FK GEOGRAPHIC AREA Deliver CTR: CHAR(1
Is Auto-Created: CHAR(1)
FK SA Line Parent: CHAR(13)
FK SA Allocation Type: CHAR(13)
FK Measure Unit Weight: CHAR(13)
Weight Allocated: NUMBER(12,3)
Weight Booking Limit: NUMBER(12,3)
Departure Date Local: DATE
Close Timestamp: TIMESTAMP
Weight Prospected: NUMBER(12,3)
Close Prospect Timestamp: TIMESTAMP
Struc Update Time: TIMESTAMP
RKSTVES Part
VESSEL: CHAR(3)
VESNAM: CHAR(18)
SA Level
instance id: CHAR(13)
Level Nr: NUMBER(2)
Description: VARCHAR(30)
SA Level Space Type
instance id: CHAR(13)
FK SA Level Grantor: CHAR(13)
Presentation Sequence: NUMBER(
FK SA Space Type: CHAR(13)
SA Space Type
instance id: CHAR(13)
Name: VARCHAR(30)
SA Allocation Type Use
instance id: CHAR(13)
FK SA Allocation Category: CHAR(13)
FK SA Allocation Type Use Up: CHAR(1
Presentation Sequence: NUMBER(4)
SA Allocation Category
instance id: CHAR(13)
Presentation Sequence: NUMBER(
Name: VARCHAR(30)
FK Entity Type Factor: CHAR(13)
Is Sellable: CHAR(1)
SA Allocation Type
instance id: CHAR(13)
FK SA Allocation Category: CHAR(1
Name: VARCHAR(30)
Description: VARCHAR(30)
Time Valid From: DATETIME
Time Valid To: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
SA Space
instance id: CHAR(13)
FK SA Line: CHAR(13) (AK1.1)
FK SA Level Space Type: CHAR(13) (AK
Space Allocated: NUMBER(5)
Space Booking Limit: NUMBER(5)
Space Prospected: NUMBER(5)
SCV Customer Segment
instance id: CHAR(13)
Name: VARCHAR(30)
Presentation Sequence: NUMBER(
Segment Priority: NUMBER(2)
SA Priority Type
instance id: CHAR(13)
Name: VARCHAR(30)
FK SCV Customer Segment: CHAR(1
SA Priority Type Factor
instance id: CHAR(13)
FK SA Priority Type: CHAR(1
Name: VARCHAR(30)
SA Priority
instance id: CHAR(13)
FK RKSTSERV Part: VARCHAR(3
Priority Weight: NUMBER(4)
FK SA Priority Type: CHAR(13)
SA Priority Weight Requirement
instance id: CHAR(13)
FK SA Priority: CHAR(13)
FK SA Priority Type Factor: CHAR(13)
FK Measure Unit Weight Gross: CHAR(1
Weight Gross: NUMBER
SA Priority Lock
Instance Id: CHAR(13)
FK RKSTSERV Part: VARCHAR(3
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20
SA Commodity Ref
instance id: CHAR(13)
FK SA Allocation Type: CHAR(13)
FK MARS Commodities: VARCHAR(1
MARS Commodities
Code: VARCHAR(10)
Name: VARCHAR(1000) (
Description: VARCHAR(5(
FK MARS Commodities P
SA Customer Segment Ref
instance id: CHAR(13)
FK SA Allocation Type: CHAR(13)
FK SCV Customer Segment: CHAR(1
SA Customer Ref
instance id: CHAR(13)
FK SA Allocation Type: CHAR(13
FK SCV CUSTNO: VARCHAR(11
SCV CUSTNO
CUSTNO: VARCHAR(1
COUNTRY_CODE: VAI
CN_TYPE: VARCHAR(
CUNAME: VARCHAR(3
Shipment Version
instance id: CHAR(13)
FK Shipment: CHAR(13)
Time Freeze: TIMESTAMP
Is Current: CHAR(1)
Is Consistent: CHAR(1)
FK Business System Source: CHAR(13)
FK Snapshot Purpose: CHAR(13)
FK Communication Media Type: CHAR(13)
FK Communication Media Type SI: CHAR(13)
FK SCV Customer Segment Locked: CHAR(1
SCV VIPCLASS Locked: VARCHAR(2)
Cargo Ready Time Local: DATETIME
Is Cargo Ready Date Only: CHAR(1)
Cargo Delivery Time Local: DATETIME
Is Cargo Delivery Date Only: CHAR(1)
FK Receipt-Delivery Mode Rec: CHAR(13)
FK Receipt-Delivery Mode Del: CHAR(13)
SA Space Booked
instance id: CHAR(13)
FK SA Space: CHAR(13) (AK1.1)
FK Equipment Assignment: CHAR(13) (AK1.2)
FK Cargo Package Dimension BB: CHAR(13) (AK1.
FK Shipment Version: CHAR(13)
Space Booked: NUMBER(5)
FK Measure Unit Weight: CHAR(13)
Weight Gross Booked: NUMBER(12,3)
Roll Precedence: VARCHAR(1)
Full Cargo Receive Time Local: DATETIME
Part Cargo Receive Time Local: DATETIME
Equipment Assignment
instance id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Equipment Requirement: CHAR(13)
Sequence In Requirement: NUMBER(4)
FK RKEMEQBC Part: CHAR(11) (IE1.1)
RKEMEQBC Alt Text: VARCHAR(30) (IE2.1)
FK Cont Type RKEM: CHAR(13)
FK Measure Unit Weight Cust: CHAR(13)
Weight Customer: NUMBER(12,3)
Is Shipper Owned: CHAR(1)
Is Vented: CHAR(1)
HDER Declaration Received: CHAR(1)
FK MARS RATEBASES Prorate: VARCHAR(1
FK Shipment Version History: CHAR(13)
Cargo Package Dimension
instance id: CHAR(13)
FK Cargo Package: CHAR(13)


Region Domain
instance id: CHAR(13)
Name: VARCHAR(30)
Is Versioned: CHAR(1)
Region Factor Type
instance id: CHAR(13)
Name: VARCHAR(30)
Region Domain Factor
instance id: CHAR(13)
FK Region Domain: CHAR(13) (FK)
FK Region Factor: CHAR(13) (FK)
Region
instance id: CHAR(13)
FK Region Domain: CHAR(13) (FK)
Name: VARCHAR(30)
Description: VARCHAR(100)
Is Global: CHAR(1)
Time Valid From: DATETIME
Time Valid To: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
RKSTSERV Part
SERVICE: VARCHAR(3)
NAME: VARCHAR(40)
Region RKSTSERV
instance id: CHAR(13)
FK Region: CHAR(13) (FK)
FK Region Domain Factor: CHAR(13) (FK)
FK RKSTSERV Part: VARCHAR(3) (FK)
Region Element
instance id: CHAR(13)
FK Region: CHAR(13) (FK)
Is Inclusive: CHAR(1)
Is Global: CHAR(1)
FK GEOGRAPHIC AREA: CHAR(13) (FK)
Region Version Region
instance id: CHAR(13)
FK Region Version: CHAR(13) (FK)
FK Region: CHAR(13) (FK)
Region Version
instance id: CHAR(13)
FK Region Domain: CHAR(13) (FK)
Version: NUMBER(4)
Time Valid From: DATETIME
Time Valid To: DATETIME
GEO Latest TAG
Instance Id: CHAR(13)
TAG Type: VARCHAR(10)
TAG Name: VARCHAR(10)
TAG PK Name: VARCHAR(60)
TAG PK Value: CHAR(13)
GEO ACTIVE GEO AREA REFERENCE
ACTIVE GEO REF ID: CHAR(13)
CURRENT GEO ID: CHAR(13) (FK)
ORIGINAL GEO ID: CHAR(13) (FK)
GEO AREA PARENTAGE
PARENT GEOID: CHAR(13) (FK)
CHILD GEOID: CHAR(13) (FK)
CHILD UP NAME: CHAR(35) (IE1.2)
CHILD GEO TYPE: CHAR(35) (IE1.1)
GEO AREA CODE ALIAS
GEOID: CHAR(13) (FK)
GEO CODE TYPE: CHAR(10) (IE1.1)
CODE: CHAR(15) (IE1.2)
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
GEO AREA NAME ALIAS
GEOID: CHAR(13) (FK) (AK1.2)
NAME: CHAR(35)
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
UPPERCASE NAME: CHAR(35) (AK1.1)
NAME ALIAS DOG ID: CHAR(13)
GEOGRAPHIC AREA
GEOID: CHAR(13) (IE1.4,IE2.2)
CODE: CHAR(9) (IE1.3,IE2.1)
NAME: CHAR(35) (IE5.1)
STATUS: CHAR(10) (IE3.1)
STATUS TIMESTAMP: TIMESTAMP
LAST UPDATED BY: CHAR(8)
LAST UP TIMESTAMP: TIMESTAMP
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
UPPERCASE NAME: CHAR(35) (IE1.2)
DAYLIGHT SAVING CD: CHAR(4) (FK)
TIME ZONE CODE: CHAR(4) (FK)
GEO AREA TYPE NAME: CHAR(35) (IE1.1,IE4.1)
PARENT GEOID: CHAR(13) (FK)
Merchant Haulage CY: VARCHAR(8)
Default Intermodal System: VARCHAR(8)
FK GEO AREA Merchant Haul CY: CHAR(13) (FK)
FK GEO SITE Merchant Haul CY: CHAR(13) (FK)
GEO ACTIVE SITE REFERENCE
ACTIVE SITE REF ID: CHAR(13)
CURRENT SITE ID: CHAR(13) (FK)
ORIGINAL SITE ID: CHAR(13) (FK)
GEO SITE CODE ALIAS
SITE ID: CHAR(13) (FK)
SITE CODE TYPE: CHAR(10) (IE1.1)
CODE: CHAR(15) (IE1.2)
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
GEO SITE NAME ALIAS
SITE ID: CHAR(13) (FK) (AK1.2)
NAME: CHAR(35)
UPPERCASE NAME: CHAR(35) (AK1.1)
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
GEO SITE
SITEID: CHAR(13)
CODE: CHAR(10) (IE6.1)
FK BUS ENT ADDR ID: CHAR(13) (IE5.1)
STATUS: CHAR(10) (IE1.1)
STATUS TIMESTAMP: TIMESTAMP
LATITUDE: NUMBER(10,6)
LONGITUDE: NUMBER(10,6)
NAME: CHAR(35)
GEO CORRELATION: CHAR(6)
UPPERCASE NAME: CHAR(35)
LAST UPDATED BY: CHAR(8)
LAST UP TIMESTAMP: TIMESTAMP
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
SITE TYPE: CHAR(35)
PARENT SITE ID: CHAR(13) (FK)
FK ACTIVE GEO ID: CHAR(13) (IE2.1)
FK GEO AREA ID: CHAR(13) (IE3.1)
FK SITE DOG ID: CHAR(13) (IE4.1)
Merchant Haulage CY: VARCHAR(8)
Default Intermodal System: VARCHAR(8)
FK GEO AREA Merchant Haul CY: CHAR(13) (FK)
FK GEO SITE Merchant Haul CY: CHAR(13) (FK)
GEO SITE IN GEO AREA PARENTAGE
FK PARENT GEOID: CHAR(13) (FK)
CHILD SITE ID: CHAR(13) (FK)
CHILD SITE TYPE: CHAR(35) (IE1.1,IE2.1)
CHILD UP NAME: CHAR(35) (IE1.2)
GEO TIME ZONE
CODE: CHAR(4)
NAME: CHAR(35)
UPPERCASE NAME: CHAR(35)
DIFF FROM UTC TIME: NUMBER(5)
LAST UPDATED BY: CHAR(8)
LAST UP TIMESTAMP: TIMESTAMP
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
GEO DAYLIGHT SAVING ZONE
CODE: CHAR(4)
UPPERCASE NAME: CHAR(35)
NAME: CHAR(35)
DLSZ DOG ID: CHAR(13)
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
LAST UPDATED BY: CHAR(8)
LAST UP TIMESTAMP: TIMESTAMP
GEO DAYLIGHT SAVING DISPLACEMENT
DAYLIGHT ZONE CODE: CHAR(4) (FK)
START Date Time: DATETIME
END Date Time: DATETIME
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
STANDARD TIME DIFF: NUMBER(5)
GEO POSTAL AREA
POSTAL_AREA_ID: CHAR(13)
CODE: CHAR(13)
NAME: CHAR(35)
UPPERCASE NAME: CHAR(35)
GEOID: CHAR(13) (FK)
LAST UPDATED BY: CHAR(8)
LAST UP TIMESTAMP: TIMESTAMP
CREATED BY: CHAR(8)
CREATED TIMESTAMP: TIMESTAMP
GEO SITE ADDRESS
SITEID: CHAR(13) (FK)
STREETNO: CHAR(10)
STREETNM: CHAR(36)
ADDRL2: CHAR(36)
ADDRL3: CHAR(36)
FKPOARID: CHAR(13) (FK)
PHONE: CHAR(15)
TELEFAX: CHAR(15)
MCS ADDRESS: CHAR(15)
GEO SITE Extension
Instance Id: CHAR(13)
FK GEO SITE: CHAR(13) (FK)
Haulage Pin Nr Required: CHAR(1)
BDA
SYSTEM GENERATED I: CHAR(13)
BDA NAME: VARCHAR(40)
CONTENTS INDICATOR: NUMBER(10,)
VALID DATE FROM: DATE
VALID DATE TO: DATE
CREATED BY: VARCHAR(8)
CREATED TIMESTAMP: TIMESTAMP
LAST UPDATED BY: VARCHAR(8)
LAST UPDATED TIMES: TIMESTAMP
CODE: VARCHAR(10)
RISYSTEM: CHAR(13) (FK)
RIBDATY: VARCHAR(10) (FK)
BDA Connector GEO AREA
FK BDA: CHAR(13) (FK)
FK GEOGRAPHIC AREA: CHAR(13) (FK)
BDA RELATIONS
FK BDA Parent: CHAR(13) (FK)
FK BDA Child: CHAR(13) (FK)
BDA Connector GEO SITE
FK BDA: CHAR(13) (FK)
FK GEO SITE: CHAR(13) (FK)

Operator Unit Level

- instance id: CHAR(13)
- Name: VARCHAR(30)

Operator Unit Ref

- instance id: CHAR(13)
- FK Operator Unit Level: CHAR(13) (FK)
- FK U-Adm Operator: INTEGER (FK)
- FK U-Adm Management Region: INTEGER (FK)
- FK U-Adm Business Unit: INTEGER (FK)
- FK U-Adm Team: INTEGER (FK)

U-Adm Operator

- Operator Id: INTEGER
- Operator Name: VARCHAR(30)
- Operator Description: VARCHAR(127)
- Disabled: CHAR(1)
- SCAC Code: VARCHAR(4)

U-Adm Management Region

- Management Region Id: INTEGER
- Region Name: VARCHAR(30)
- Region Description: VARCHAR(127)

U-Adm Business Unit

- Business Unit Id: INTEGER
- Business Unit Code: VARCHAR2(11)
- Business Unit Name: VARCHAR(50)
- Display Name: VARCHAR(50)
- FK GEOGRAPHIC AREA City: VARCH
- City Name: VARCHAR2(35)
- Country Name: VARCHAR(35)
- Operator Id: INTEGER (FK)
- Management Region Id: INTEGER (FK
- Default Team For Edi: INTEGER (FK)
- Disabled: VARCHAR(20)
- Business Unit Function: VARCHAR(36
- Document Broker Domain: VARCHAR
- Business Unit Address: VARCHAR(36
- Business Unit Address2: VARCHAR(3
- PO Box: VARCHAR(10)
- Street Number: VARCHAR(10)
- State Name: VARCHAR(35)

U-Adm Team

- Team ID: INTEGER
- Business Unit Id: INTEGER (FK)
- Team Name: VARCHAR(50)
- Team Description: VARCHAR(127)
- Team Type ID: INTEGER (FK)
- Disabled: CHAR(1)

U-Adm User Account

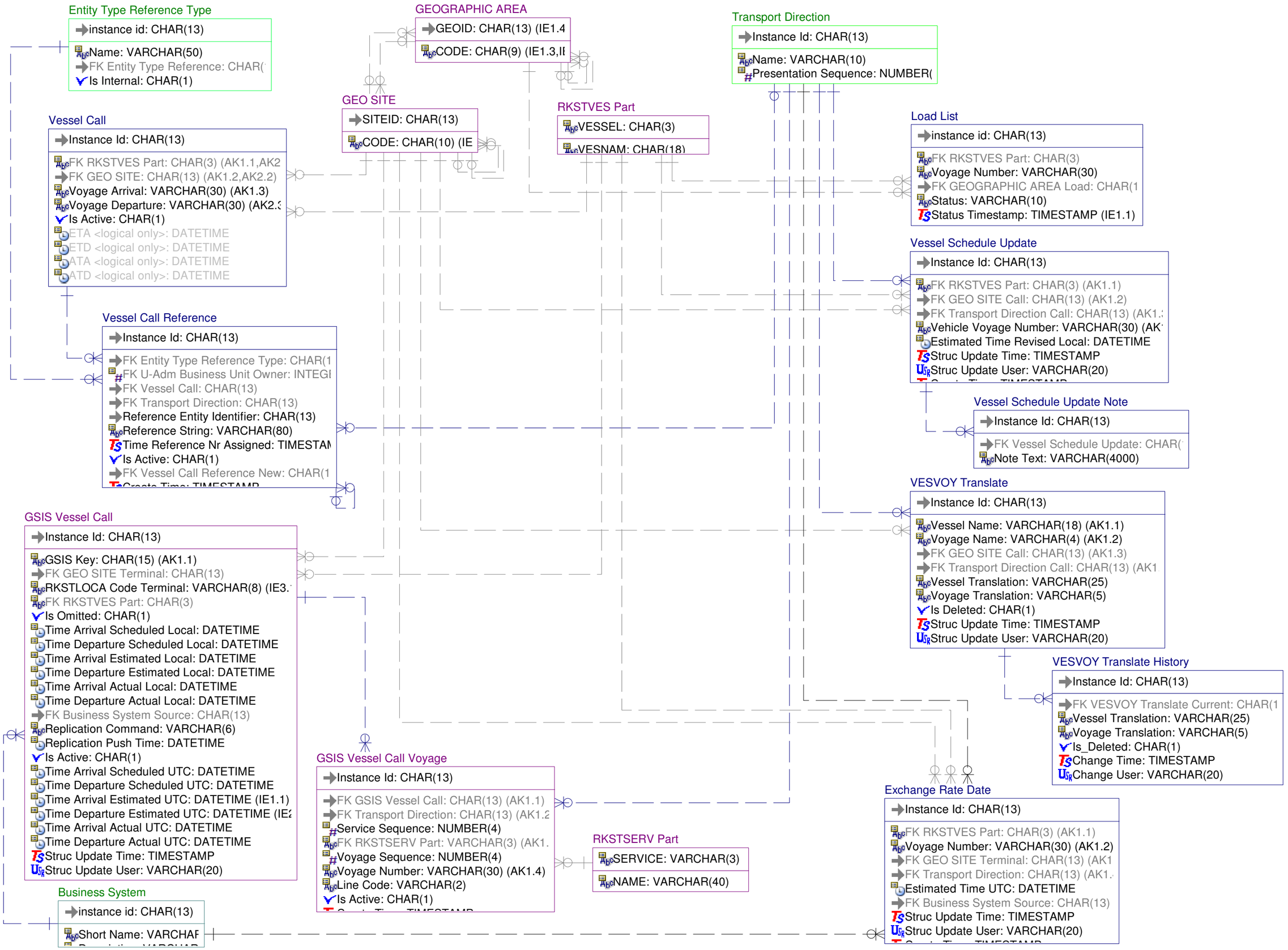
- User Account Id: INTEGER
- User Id: VARCHAR(20)
- Name: VARCHAR(30)
- Last Logon: DATETIME
- Fax: VARCHAR(20)
- Email: VARCHAR2(127)
- Telephone: VARCHAR(20)
- Disabled: CHAR(1)
- External System: VARCHAR(1)

U-Adm User Profile

- User Profile Id: INTEGER
- Profile Default Team Id: INTEGER (FK)
- Default Business Unit Id: INTEGER (FK)
- User Account Id: INTEGER (FK)
- User Profile Name: VARCHAR(50)
- Telephone: VARCHAR(20)
- Default Profile: CHAR(1)
- Fax: VARCHAR(20)
- Email: VARCHAR(127)
- Operator Id: INTEGER (FK)
- User Account Contact Details Valid: CHAF
- Default Doc Broker Domain: VARCHAR(2
- Disabled: CHAR(1)

U-Adm Team Type

- Team Type ID: INTEGER
- Team Type Name: VARCHAR(30)
- Team Type Description: VARCHAR(127)


Entity Type Reference Type
instance id: CHAR(13)
Name: VARCHAR(50)
FK Entity Type Reference: CHAR(
Is Internal: CHAR(1)
GEOGRAPHIC AREA
GEOID: CHAR(13) (IE1.4
CODE: CHAR(9) (IE1.3,II
Transport Direction
Instance Id: CHAR(13)
Name: VARCHAR(10)
Presentation Sequence: NUMBER(
GEO SITE
SITEID: CHAR(13)
CODE: CHAR(10) (IE
RKSTVES Part
VESSEL: CHAR(3)
VESNAM: CHAR(18)
Vessel Call
Instance Id: CHAR(13)
FK RKSTVES Part: CHAR(3) (AK1.1,AK2
FK GEO SITE: CHAR(13) (AK1.2,AK2.2)
Voyage Arrival: VARCHAR(30) (AK1.3)
Voyage Departure: VARCHAR(30) (AK2.3
Is Active: CHAR(1)
ETA <logical only>: DATETIME
ETD <logical only>: DATETIME
ATA <logical only>: DATETIME
ATD <logical only>: DATETIME
Load List
instance id: CHAR(13)
FK RKSTVES Part: CHAR(3)
Voyage Number: VARCHAR(30)
FK GEOGRAPHIC AREA Load: CHAR(1
Status: VARCHAR(10)
Status Timestamp: TIMESTAMP (IE1.1)
Vessel Schedule Update
Instance Id: CHAR(13)
FK RKSTVES Part: CHAR(3) (AK1.1)
FK GEO SITE Call: CHAR(13) (AK1.2)
FK Transport Direction Call: CHAR(13) (AK1.
Vehicle Voyage Number: VARCHAR(30) (AK
Estimated Time Revised Local: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Vessel Call Reference
Instance Id: CHAR(13)
FK Entity Type Reference Type: CHAR(1
FK U-Adm Business Unit Owner: INTEGI
FK Vessel Call: CHAR(13)
FK Transport Direction: CHAR(13)
Reference Entity Identifier: CHAR(13)
Reference String: VARCHAR(80)
Time Reference Nr Assigned: TIMESTAM
Is Active: CHAR(1)
FK Vessel Call Reference New: CHAR(1
Vessel Schedule Update Note
Instance Id: CHAR(13)
FK Vessel Schedule Update: CHAR(
Note Text: VARCHAR(4000)
VESVOY Translate
Instance Id: CHAR(13)
Vessel Name: VARCHAR(18) (AK1.1)
Voyage Name: VARCHAR(4) (AK1.2)
FK GEO SITE Call: CHAR(13) (AK1.3)
FK Transport Direction Call: CHAR(13) (AK1
Vessel Translation: VARCHAR(25)
Voyage Translation: VARCHAR(5)
Is Deleted: CHAR(1)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
GSIS Vessel Call
Instance Id: CHAR(13)
GSIS Key: CHAR(15) (AK1.1)
FK GEO SITE Terminal: CHAR(13)
RKSTLOCA Code Terminal: VARCHAR(8) (IE3.
FK RKSTVES Part: CHAR(3)
Is Omitted: CHAR(1)
Time Arrival Scheduled Local: DATETIME
Time Departure Scheduled Local: DATETIME
Time Arrival Estimated Local: DATETIME
Time Departure Estimated Local: DATETIME
Time Arrival Actual Local: DATETIME
Time Departure Actual Local: DATETIME
FK Business System Source: CHAR(13)
Replication Command: VARCHAR(6)
Replication Push Time: DATETIME
Is Active: CHAR(1)
Time Arrival Scheduled UTC: DATETIME
Time Departure Scheduled UTC: DATETIME
Time Arrival Estimated UTC: DATETIME (IE1.1)
Time Departure Estimated UTC: DATETIME (IE
Time Arrival Actual UTC: DATETIME
Time Departure Actual UTC: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
VESVOY Translate History
Instance Id: CHAR(13)
FK VESVOY Translate Current: CHAR(1
Vessel Translation: VARCHAR(25)
Voyage Translation: VARCHAR(5)
Is_Deleted: CHAR(1)
Change Time: TIMESTAMP
Change User: VARCHAR(20)
GSIS Vessel Call Voyage
Instance Id: CHAR(13)
FK GSIS Vessel Call: CHAR(13) (AK1.1)
FK Transport Direction: CHAR(13) (AK1.2
Service Sequence: NUMBER(4)
FK RKSTSERV Part: VARCHAR(3) (AK1.
Voyage Sequence: NUMBER(4)
Voyage Number: VARCHAR(30) (AK1.4)
Line Code: VARCHAR(2)
Is Active: CHAR(1)
RKSTSERV Part
SERVICE: VARCHAR(3)
NAME: VARCHAR(40)
Exchange Rate Date
Instance Id: CHAR(13)
FK RKSTVES Part: CHAR(3) (AK1.1)
Voyage Number: VARCHAR(30) (AK1.2)
FK GEO SITE Terminal: CHAR(13) (AK1
FK Transport Direction: CHAR(13) (AK1.
Estimated Time UTC: DATETIME
FK Business System Source: CHAR(13)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Business System
instance id: CHAR(13)
Short Name: VARCHAF

Reference Nr Allocate
- instance id: CHAR(13)
- FK Entity Type Reference Type: CHAR(13)
- FK Hi-Level Party For: CHAR(13)
- Action Type: VARCHAR(10)
- Time Action: TIMESTAMP
- FK U-Adm Team Owner: INTEGER
- Reference String From: VARCHAR(30)
- Reference String To: VARCHAR(30)
- FK SCV CUSTNO Resv: VARCHAR(11)

Hi-Level Party
- instance id: CHAR(13)
- Name: VARCHAR(30)

Reference Nr Registry
- instance id: CHAR(13)
- FK Entity Type Reference Type: CHAR(13)
- FK High Level Party For: CHAR(13)
- Record Type: VARCHAR(10)
- Status: VARCHAR(1)
- Reference String From: VARCHAR(30)
- Reference String To: VARCHAR(30)
- Used Time: TIMESTAMP
- FK Reference Nr Allocate Resv: CHAR(13)

Entity Type Reference Type
- instance id: CHAR(13)
- Name: VARCHAR(50)
- FK Entity Type Reference: CHAR(13)
- Is Internal: CHAR(1)
- Description: VARCHAR(400)

Reference Nr Registry TW
- Instance Id: CHAR(13)
- FK Entity Type Reference Type: CHAR(13)
- Record Type: VARCHAR(10)
- Status: VARCHAR(1)
- Reference String From: VARCHAR(30)
- Reference String To: VARCHAR(30)

Entity Type
- instance id: CHAR(13)
- Name: VARCHAR(30)
- In Shipment Property: CHAR(1)
- In Shipment Property Mandatory: CHAR(1)
- Display Name Shipment Property: VARCHA

Measure Unit
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Dimension: VARCHAR(30)
- Is Metric: CHAR(1)

Measure Translate
- instance id: CHAR(13)
- FK Measure Unit Target: CHAR(13)
- FK Measure Unit Origin: CHAR(13)
- Factor On Origin: NUMBER
- Constant On Origin: NUMBER

Search Stop Word
- instance id: CHAR(13)
- Domain Name: VARCHAR(20)
- Text: VARCHAR(30)
- Occurrence Count: NUMBER(9)

General Query Priorities
- Instance Id: CHAR(13)
- System: VARCHAR(40)
- Min Priority: NUMBER(3)
- Max Priority: NUMBER(3)

General Value Domain
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Is Value String: CHAR(1)
- Is Value Number: CHAR(1)
- Description: VARCHAR(200)

General Value Map Set
- instance id: CHAR(13)
- FK General Value Domain X: CHAR(13)
- FK General Value Domain Y: CHAR(13)
- Name: VARCHAR(30)
- Is Locked: CHAR(1)
- Has Default X-in-Y: CHAR(1)
- Has Default Y-in-X: CHAR(1)
- Description: VARCHAR(200)

General Value
- instance id: CHAR(13)
- FK General Value Domain: CHAR(13)
- Value String: VARCHAR(60)
- Value Number: NUMBER
- Description: VARCHAR(120)
- Presentation Sequence: NUMBER(4)
- Create Time: TIMESTAMP

General Value Relation
- instance id: CHAR(13)
- FK General Value Map Set: CHAR(13)
- FK General Value X: CHAR(13)
- FK General Value Y: CHAR(13)
- Is Default X-in-Y: CHAR(1)
- Is Default Y-in-X: CHAR(1)

Index Catalog
- instance id: CHAR(13)
- Index Name: VARCHAR(30)
- FK Index Entity Root: CHAR(13)
- FK Index Entity Leaf: CHAR(13)
- Root Entity: VARCHAR(30)
- Leaf Entity: VARCHAR(30)
- Leaf Attribute: VARCHAR(30)

Shortcut Index
- instance id: CHAR(13)
- FK Index Catalog: CHAR(13)
- Root Entity: VARCHAR(30)
- Leaf Entity: VARCHAR(30)
- Leaf Attribute: VARCHAR(30)
- Rout Entity Id: CHAR(13)
- Leaf Entity Id: CHAR(13)
- Leaf Value String: VARCHAR(30)
- Leaf Value Number: NUMBER

Index Entity
- instance id: CHAR(13)
- Entity: VARCHAR(30)
- FK Index Entity Parent: CHAR(13)
- Attribute FK Parent: VARCHAR(30)

Index Entity Leaf
- instance id: CHAR(13)
- FK Index Entity: CHAR(13)
- Entity: VARCHAR(30)
- Attribute: VARCHAR(30)

Index Entity Validity
- instance id: CHAR(13)
- FK Index Entity: CHAR(13)
- Attribute: VARCHAR(30)
- Is And Condition: CHAR(1)
- Operator: VARCHAR(30)
- Value String: VARCHAR(30)
- Value Number: NUMBER

Index Child Validity
- instance id: CHAR(13)
- FK Index Entity: CHAR(13)
- Entity: VARCHAR(30)
- Attribute: VARCHAR(30)
- Is And Condition: CHAR(1)
- Operator: VARCHAR(30)
- Value String: VARCHAR(30)
- Value Number: NUMBER

General Query TPDOC Stat
- Instance Id: CHAR(13)
- FK Transport Doc: CHAR(13)
- Transport Doc Update Time: TIMESTAMP
- Query Tags: VARCHAR(1000)

EXTIF Function Config
- Instance Id: CHAR(13)
- Name: VARCHAR(50)
- Conversation Type: VARCHAR(20)

EDI Inbound Message
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- OrgEncoding: VARCHAR(13)
- EDISenderID: VARCHAR(35)
- EDISenderQu: VARCHAR(4)
- EDIReceiverID: VARCHAR(35)
- EDIReceiverQu: VARCHAR(4)
- EDIMsgName: VARCHAR(6)
- EDIMsgRel: VARCHAR(12)
- EDIDate: VARCHAR(6)
- EDITime: VARCHAR(4)
- EDICntlRefNumber: VARCHAR(14)
- EDIMsgRefNumber: VARCHAR(14)
- EDIAckRequest: VARCHAR(1)
- EDITestFlag: VARCHAR(1)
- Title: VARCHAR(256)

TP Doc Address Group
- Instance Id: CHAR(13)

Generic Person Data
- Instance Id: CHAR(13)
- Contact Name: VARCHAR(72)
- Job Title: VARCHAR(36)
- Phone: VARCHAR(15)
- Fax: VARCHAR(15)
- Email: VARCHAR(100)
- Cell Phone: VARCHAR(15)
- Initials: VARCHAR(6)
- Sex: VARCHAR(1)
- Home Phone: VARCHAR(15)
- Home Email: VARCHAR(100)
- FK Shipment Party Contact: CHAR(13)

Business System
- instance id: CHAR(13)
- Short Name: VARCHAR(8)
- Description: VARCHAR(30)
- Is Key Owner: CHAR(1)

General Query Shipment Stat
- Instance Id: CHAR(13)
- FK Shipment: CHAR(13)
- Shipment Update Time: TIMESTAMP
- Query Tags: VARCHAR(1000)

Key Map
- instance id: CHAR(13)
- External Key: VARCHAR(600)
- FK Business System External: CHAR(13)
- Table Name: VARCHAR(30)
- Internal Key: CHAR(13)
- FK Shipment: CHAR(13)
- FK Transport Doc: CHAR(13)

Transaction Stat
- Instance Id: CHAR(13)
- Server Name: VARCHAR(32)
- Server Id: NUMBER(4)
- Service Name: VARCHAR(32)
- User Name: VARCHAR(32)
- Log File Name: VARCHAR(256)
- Log Type: VARCHAR(16)
- Log Count: NUMBER(4)

EXTIF System Config
- Instance Id: CHAR(13)
- FK EXTIF Function Config: CHAR(13)
- Name: VARCHAR(50)
- Database Writer Name: VARCHAR(50)
- Database Reader Name: VARCHAR(50)
- Outgoing Connector: VARCHAR(50)
- Incoming Connector: VARCHAR(50)
- Interface Type: VARCHAR(50)
- Interface: VARCHAR(50)

Archiving Group
- Instance Id: CHAR(13)
- Archiving Status: VARCHAR(8)
- Retry Count: NUMBER(4)
- FK TP Doc Address Group: CHAR(13)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

Archiving Status
- Instance Id: CHAR(13)
- Rule: VARCHAR(50)
- Last Idle Time: TIMESTAMP
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

Generic Site Address
- Instance Id: CHAR(13)
- Name: VARCHAR(36)
- Address Name: VARCHAR(36)
- Street No: VARCHAR(36)
- Address 1: VARCHAR(36)
- Address 2: VARCHAR(36)
- Address 3: VARCHAR(36)
- State: VARCHAR(2)
- Zip Code: VARCHAR(10)
- City: VARCHAR(36)
- Country: VARCHAR(36)
- PO Box: VARCHAR(10)
- Phone: VARCHAR(15)
- Fax: VARCHAR(15)
- Import Fax: VARCHAR(15)
- Email Address: VARCHAR(100)
- URL: VARCHAR(300)
- Printable Address 1: VARCHAR(36)
- Printable Address 2: VARCHAR(36)
- Printable Address 3: VARCHAR(36)
- Printable Address 4: VARCHAR(36)
- DODAAC_ID: VARCHAR(6)
- ZIPCITY: VARCHAR(36)
- FK Shipment Party: CHAR(13)
- FK Haulage Site: CHAR(13)

Early Pop Error Log
- Instance Id: CHAR(13)
- FK Business System Sender: CHAR(13)
- External Key: VARCHAR(20)
- Time Sent: DATETIME

Interface Process
- Instance Id: CHAR(13)
- FK Business System External: CHAR(13)
- Message Ref: VARCHAR(48)
- GDS Error: VARCHAR(3000)
- State: VARCHAR(1)
- Launch Time: TIMESTAMP
- Retry Count: NUMBER(4)
- Handle: NUMBER(10)

Interface Shipment
- Instance Id: CHAR(13)
- FK Interface Process: CHAR(13)
- Shipment Id: VARCHAR(600)

HERMES Compliance Status
- Instance ID: VARCHAR(3)
- FK_Compliance_GCSS_Status: CHAR(13)
- Status: VARCHAR(8)
- Status Description: VARCHAR(64)

Compliance_GCSS_Status
- instance id: CHAR(13)
- Internal Status Description: VARCHAR(32)

EXTIF Argument Config
- Instance Id: CHAR(13)
- FK EXTIF System Config: CHAR(13)
- Name: VARCHAR(50)
- Type: VARCHAR(30)
- Default Value: VARCHAR(1000)
- Mandatory: CHAR(1)

EXTIF Message
- Instance Id: CHAR(13)
- FK Shipment Version: CHAR(13)
- FK Transport Doc Version Ex: CHAR(13)
- Issue Reference String: CHAR(30)
- FK Document Type: CHAR(13)
- GDS Version: VARCHAR(5)

EXTIF Message Text
- Instance Id: CHAR(13)
- FK EXTIF Message: CHAR(13)
- Text Block Sequence: NUMBER(4)
- Text: VARCHAR(4000)

EDI Unmatched Tag
- Instance Id: CHAR(13)
- FK EDI Inbound Message: CHAR(13)
- FK EDI Unmatched Tag Parent: CHAR(13)
- Presentation Sequence: NUMBER(4)
- Tag Id: VARCHAR(7)
- Type: CHAR(1)
- Reason: VARCHAR(500)
- Title: VARCHAR(256)

EDI Unmatched Tag Field
- Instance Id: CHAR(13)
- FK EDI Unmatched Tag: CHAR(13)
- Presentation Sequence: NUMBER(4)
- Name: VARCHAR(100)
- Data: VARCHAR(4000)

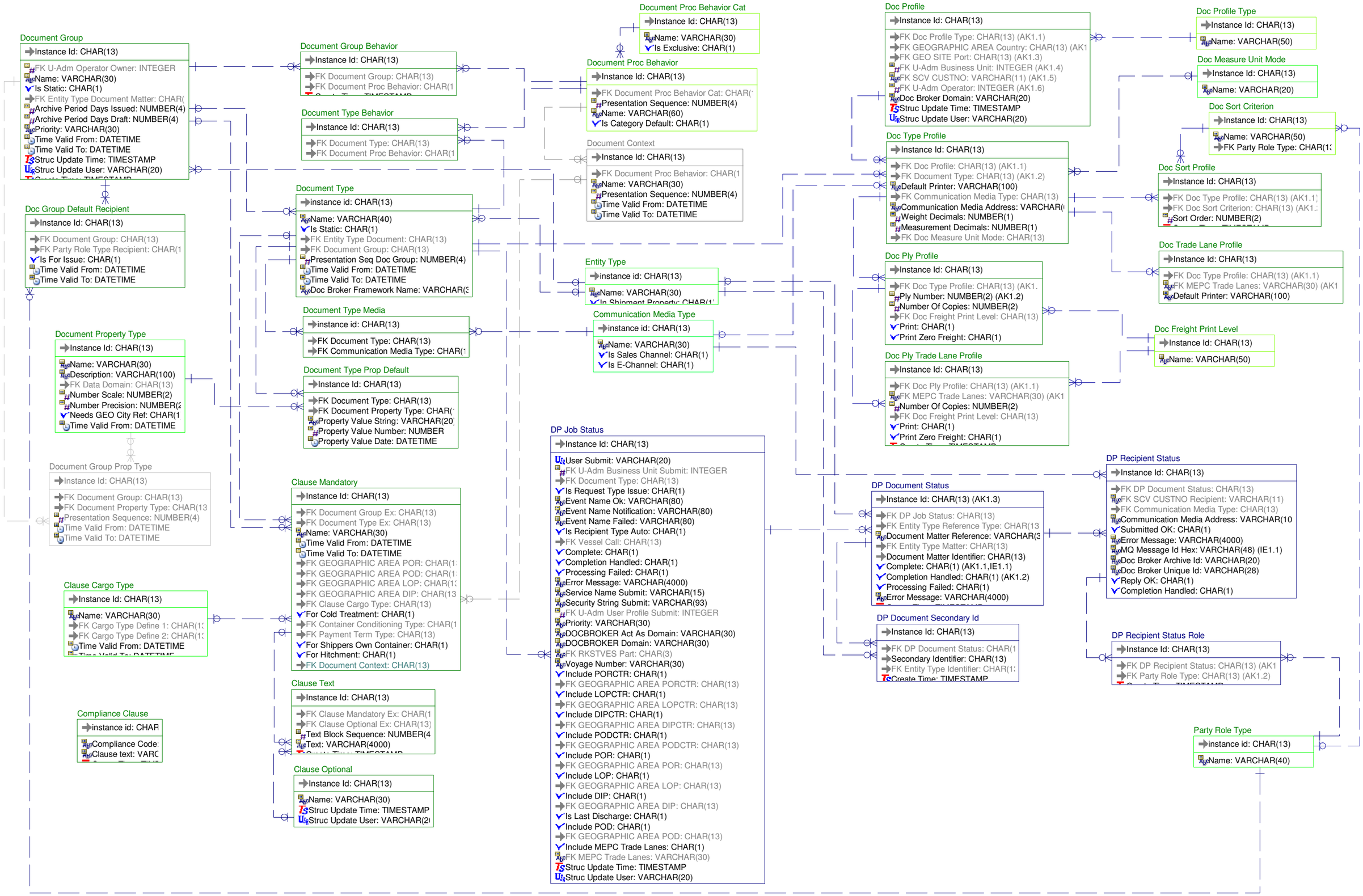
Archiving Group Element
- Instance Id: CHAR(13)
- FK Archiving Group: CHAR(13)
- FK Shipment Ex: CHAR(13)
- FK Transport Doc Ex: CHAR(13)

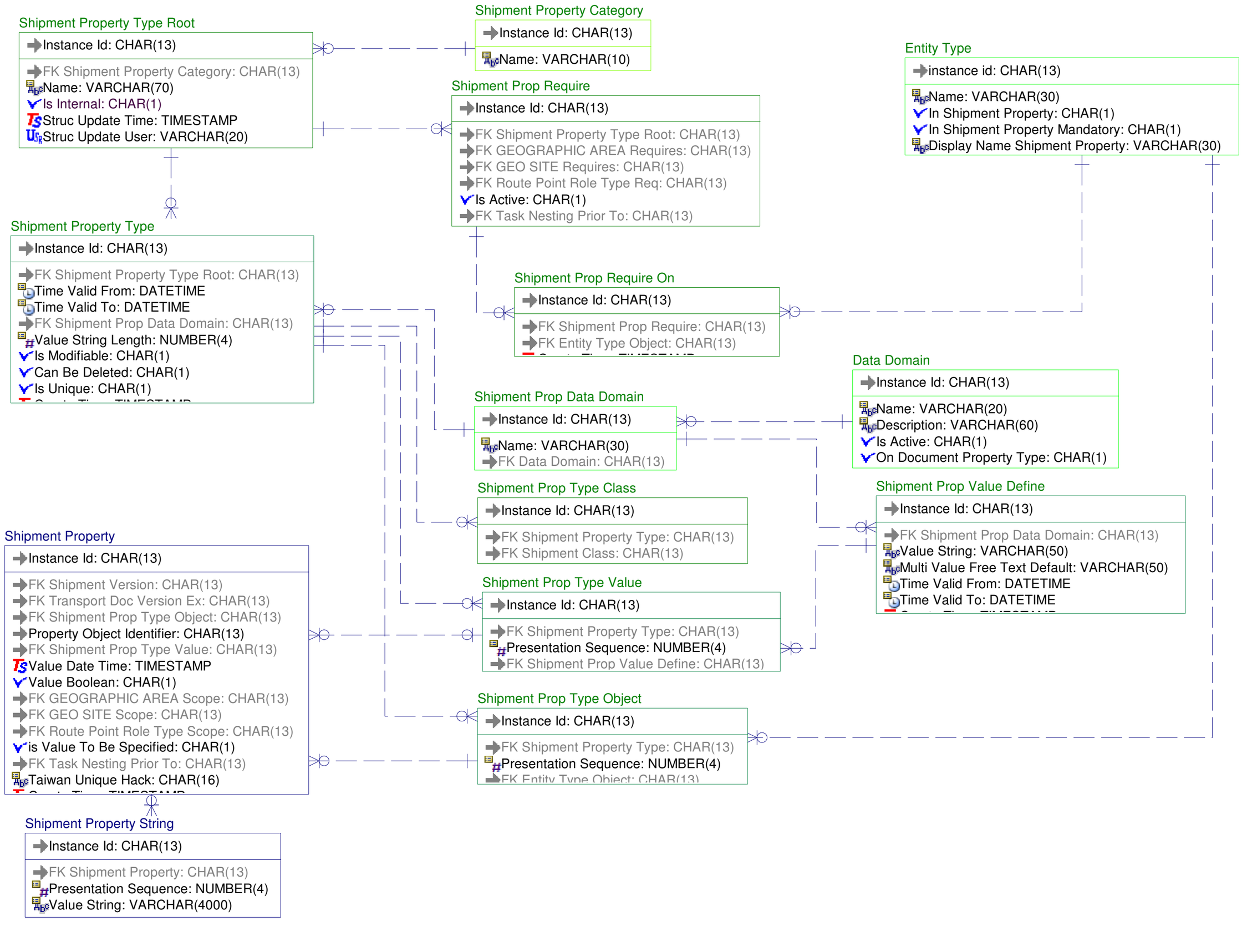
Customs Release Rule
- Instance Id: CHAR(13)
- FK GEOGRAPHIC AREA PODCTR: CHAR(13)
- Need Customs Release: CHAR(1)
- Release Info System Exists: CHAR(1)
- Release Info System Name: VARCHAR(50)
- Release Info Description: VARCHAR(1000)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

GLEO_STATISTIC
- Instance Id: CHAR(13)
- Shipment No: CHAR(11)
- Gleo Code: CHAR(2)
- Message Text: VARCHAR(100)
- Is Code Supported: CHAR(1)
- Is Update Successful: CHAR(1)
- Error Text: VARCHAR(500)
- Error Group: VARCHAR(25)
- Receive Date: TIMESTAMP(0)

Route Update Reason
- Instance id: CHAR(13)
- FK Route Update Category: CHAR(13)
- Reason Code: VARCHAR(2)
- Description: VARCHAR(255)
- Free Text Mandatory: CHAR(1)

Route Update Category
- Instance id: CHAR(13)
- Name: VARCHAR(50)
- Description: VARCHAR(50)


Document Group
Instance Id: CHAR(13)
FK U-Adm Operator Owner: INTEGER
Name: VARCHAR(30)
Is Static: CHAR(1)
FK Entity Type Document Matter: CHAR(
Archive Period Days Issued: NUMBER(4)
Archive Period Days Draft: NUMBER(4)
Priority: VARCHAR(30)
Time Valid From: DATETIME
Time Valid To: DATETIME
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Doc Group Default Recipient
Instance Id: CHAR(13)
FK Document Group: CHAR(13)
FK Party Role Type Recipient: CHAR(1
Is For Issue: CHAR(1)
Time Valid From: DATETIME
Time Valid To: DATETIME
Document Property Type
Instance Id: CHAR(13)
Name: VARCHAR(30)
Description: VARCHAR(100)
FK Data Domain: CHAR(13)
Number Scale: NUMBER(2)
Number Precision: NUMBER(2
Needs GEO City Ref: CHAR(1
Time Valid From: DATETIME
Document Group Prop Type
Instance Id: CHAR(13)
FK Document Group: CHAR(13)
FK Document Property Type: CHAR(13
Presentation Sequence: NUMBER(4)
Time Valid From: DATETIME
Time Valid To: DATETIME
Clause Cargo Type
Instance Id: CHAR(13)
Name: VARCHAR(30)
FK Cargo Type Define 1: CHAR(1
FK Cargo Type Define 2: CHAR(1
Time Valid From: DATETIME
Compliance Clause
instance id: CHAR
Compliance Code:
Clause text: VARC
Document Group Behavior
Instance Id: CHAR(13)
FK Document Group: CHAR(13)
FK Document Proc Behavior: CHAR(1
Document Type Behavior
Instance Id: CHAR(13)
FK Document Type: CHAR(13)
FK Document Proc Behavior: CHAR(1
Document Type
instance id: CHAR(13)
Name: VARCHAR(40)
Is Static: CHAR(1)
FK Entity Type Document: CHAR(13)
FK Document Group: CHAR(13)
Presentation Seq Doc Group: NUMBER(4)
Time Valid From: DATETIME
Time Valid To: DATETIME
Doc Broker Framework Name: VARCHAR(3
Document Type Media
instance id: CHAR(13)
FK Document Type: CHAR(13)
FK Communication Media Type: CHAR(1
Document Type Prop Default
Instance Id: CHAR(13)
FK Document Type: CHAR(13)
FK Document Property Type: CHAR(
Property Value String: VARCHAR(20)
Property Value Number: NUMBER
Property Value Date: DATETIME
Clause Mandatory
Instance Id: CHAR(13)
FK Document Group Ex: CHAR(13)
FK Document Type Ex: CHAR(13)
Name: VARCHAR(30)
Time Valid From: DATETIME
Time Valid To: DATETIME
FK GEOGRAPHIC AREA POR: CHAR(1
FK GEOGRAPHIC AREA POD: CHAR(1
FK GEOGRAPHIC AREA LOP: CHAR(1
FK GEOGRAPHIC AREA DIP: CHAR(13
FK Clause Cargo Type: CHAR(13)
For Cold Treatment: CHAR(1)
FK Container Conditioning Type: CHAR(1
FK Payment Term Type: CHAR(13)
For Shippers Own Container: CHAR(1)
For Hitchment: CHAR(1)
FK Document Context: CHAR(13)
Clause Text
Instance Id: CHAR(13)
FK Clause Mandatory Ex: CHAR(1
FK Clause Optional Ex: CHAR(13)
Text Block Sequence: NUMBER(4
Text: VARCHAR(4000)
Clause Optional
Instance Id: CHAR(13)
Name: VARCHAR(30)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(2
Document Proc Behavior Cat
Instance Id: CHAR(13)
Name: VARCHAR(30)
Is Exclusive: CHAR(1)
Document Proc Behavior
Instance Id: CHAR(13)
FK Document Proc Behavior Cat: CHAR(
Presentation Sequence: NUMBER(4)
Name: VARCHAR(60)
Is Category Default: CHAR(1)
Document Context
Instance Id: CHAR(13)
FK Document Proc Behavior: CHAR(1
Name: VARCHAR(30)
Presentation Sequence: NUMBER(4)
Time Valid From: DATETIME
Time Valid To: DATETIME
Entity Type
instance id: CHAR(13)
Name: VARCHAR(30)
Communication Media Type
instance id: CHAR(13)
Name: VARCHAR(30)
Is Sales Channel: CHAR(1)
Is E-Channel: CHAR(1)
DP Job Status
Instance Id: CHAR(13)
User Submit: VARCHAR(20)
FK U-Adm Business Unit Submit: INTEGER
FK Document Type: CHAR(13)
Is Request Type Issue: CHAR(1)
Event Name Ok: VARCHAR(80)
Event Name Notification: VARCHAR(80)
Event Name Failed: VARCHAR(80)
Is Recipient Type Auto: CHAR(1)
FK Vessel Call: CHAR(13)
Complete: CHAR(1)
Completion Handled: CHAR(1)
Processing Failed: CHAR(1)
Error Message: VARCHAR(4000)
Service Name Submit: VARCHAR(15)
Security String Submit: VARCHAR(93)
FK U-Adm User Profile Submit: INTEGER
Priority: VARCHAR(30)
DOCBROKER Act As Domain: VARCHAR(30)
DOCBROKER Domain: VARCHAR(30)
FK RKSTVES Part: CHAR(3)
Voyage Number: VARCHAR(30)
Include PORCTR: CHAR(1)
FK GEOGRAPHIC AREA PORCTR: CHAR(13)
Include LOPCTR: CHAR(1)
FK GEOGRAPHIC AREA LOPCTR: CHAR(13)
Include DIPCTR: CHAR(1)
FK GEOGRAPHIC AREA DIPCTR: CHAR(13)
Include PODCTR: CHAR(1)
FK GEOGRAPHIC AREA PODCTR: CHAR(13)
Include POR: CHAR(1)
FK GEOGRAPHIC AREA POR: CHAR(13)
Include LOP: CHAR(1)
FK GEOGRAPHIC AREA LOP: CHAR(13)
Include DIP: CHAR(1)
FK GEOGRAPHIC AREA DIP: CHAR(13)
Is Last Discharge: CHAR(1)
Include POD: CHAR(1)
FK GEOGRAPHIC AREA POD: CHAR(13)
Include MEPC Trade Lanes: CHAR(1)
FK MEPC Trade Lanes: VARCHAR(30)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Doc Profile
Instance Id: CHAR(13)
FK Doc Profile Type: CHAR(13) (AK1.1)
FK GEOGRAPHIC AREA Country: CHAR(13) (AK1
FK GEO SITE Port: CHAR(13) (AK1.3)
FK U-Adm Business Unit: INTEGER (AK1.4)
FK SCV CUSTNO: VARCHAR(11) (AK1.5)
FK U-Adm Operator: INTEGER (AK1.6)
Doc Broker Domain: VARCHAR(20)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Doc Type Profile
Instance Id: CHAR(13)
FK Doc Profile: CHAR(13) (AK1.1)
FK Document Type: CHAR(13) (AK1.2)
Default Printer: VARCHAR(100)
FK Communication Media Type: CHAR(13)
Communication Media Address: VARCHAR(
Weight Decimals: NUMBER(1)
Measurement Decimals: NUMBER(1)
FK Doc Measure Unit Mode: CHAR(13)
Doc Ply Profile
Instance Id: CHAR(13)
FK Doc Type Profile: CHAR(13) (AK1.
Ply Number: NUMBER(2) (AK1.2)
Number Of Copies: NUMBER(2)
FK Doc Freight Print Level: CHAR(13)
Print: CHAR(1)
Print Zero Freight: CHAR(1)
Doc Ply Trade Lane Profile
Instance Id: CHAR(13)
FK Doc Ply Profile: CHAR(13) (AK1.1)
FK MEPC Trade Lanes: VARCHAR(30) (AK1
Number Of Copies: NUMBER(2)
FK Doc Freight Print Level: CHAR(13)
Print: CHAR(1)
Print Zero Freight: CHAR(1)
DP Document Status
Instance Id: CHAR(13) (AK1.3)
FK DP Job Status: CHAR(13)
FK Entity Type Reference Type: CHAR(13
Document Matter Reference: VARCHAR(3
FK Entity Type Matter: CHAR(13)
Document Matter Identifier: CHAR(13)
Complete: CHAR(1) (AK1.1,IE1.1)
Completion Handled: CHAR(1) (AK1.2)
Processing Failed: CHAR(1)
Error Message: VARCHAR(4000)
DP Document Secondary Id
Instance Id: CHAR(13)
FK DP Document Status: CHAR(1
Secondary Identifier: CHAR(13)
FK Entity Type Identifier: CHAR(1:
Create Time: TIMESTAMP
Doc Profile Type
Instance Id: CHAR(13)
Name: VARCHAR(50)
Doc Measure Unit Mode
Instance Id: CHAR(13)
Name: VARCHAR(20)
Doc Sort Criterion
Instance Id: CHAR(13)
Name: VARCHAR(50)
FK Party Role Type: CHAR(1
Doc Sort Profile
Instance Id: CHAR(13)
FK Doc Type Profile: CHAR(13) (AK1.1)
FK Doc Sort Criterion: CHAR(13) (AK1.
Sort Order: NUMBER(2)
Doc Trade Lane Profile
Instance Id: CHAR(13)
FK Doc Type Profile: CHAR(13) (AK1.1)
FK MEPC Trade Lanes: VARCHAR(30) (AK1
Default Printer: VARCHAR(100)
Doc Freight Print Level
Instance Id: CHAR(13)
Name: VARCHAR(50)
DP Recipient Status
Instance Id: CHAR(13)
FK DP Document Status: CHAR(13)
FK SCV CUSTNO Recipient: VARCHAR(11)
FK Communication Media Type: CHAR(13)
Communication Media Address: VARCHAR(10
Submitted OK: CHAR(1)
Error Message: VARCHAR(4000)
MQ Message Id Hex: VARCHAR(48) (IE1.1)
Doc Broker Archive Id: VARCHAR(20)
Doc Broker Unique Id: VARCHAR(28)
Reply OK: CHAR(1)
Completion Handled: CHAR(1)
DP Recipient Status Role
Instance Id: CHAR(13)
FK DP Recipient Status: CHAR(13) (AK1
FK Party Role Type: CHAR(13) (AK1.2)
Party Role Type
instance id: CHAR(13)
Name: VARCHAR(40)


Shipment Property Type Root
Instance Id: CHAR(13)
FK Shipment Property Category: CHAR(13)
Name: VARCHAR(70)
Is Internal: CHAR(1)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
Shipment Property Category
Instance Id: CHAR(13)
Name: VARCHAR(10)
Shipment Prop Require
Instance Id: CHAR(13)
FK Shipment Property Type Root: CHAR(13)
FK GEOGRAPHIC AREA Requires: CHAR(13)
FK GEO SITE Requires: CHAR(13)
FK Route Point Role Type Req: CHAR(13)
Is Active: CHAR(1)
FK Task Nesting Prior To: CHAR(13)
Entity Type
instance id: CHAR(13)
Name: VARCHAR(30)
In Shipment Property: CHAR(1)
In Shipment Property Mandatory: CHAR(1)
Display Name Shipment Property: VARCHAR(30)
Shipment Property Type
Instance Id: CHAR(13)
FK Shipment Property Type Root: CHAR(13)
Time Valid From: DATETIME
Time Valid To: DATETIME
FK Shipment Prop Data Domain: CHAR(13)
Value String Length: NUMBER(4)
Is Modifiable: CHAR(1)
Can Be Deleted: CHAR(1)
Is Unique: CHAR(1)
Shipment Prop Require On
Instance Id: CHAR(13)
FK Shipment Prop Require: CHAR(13)
FK Entity Type Object: CHAR(13)
Data Domain
Instance Id: CHAR(13)
Name: VARCHAR(20)
Description: VARCHAR(60)
Is Active: CHAR(1)
On Document Property Type: CHAR(1)
Shipment Prop Data Domain
Instance Id: CHAR(13)
Name: VARCHAR(30)
FK Data Domain: CHAR(13)
Shipment Prop Type Class
Instance Id: CHAR(13)
FK Shipment Property Type: CHAR(13)
FK Shipment Class: CHAR(13)
Shipment Prop Value Define
Instance Id: CHAR(13)
FK Shipment Prop Data Domain: CHAR(13)
Value String: VARCHAR(50)
Multi Value Free Text Default: VARCHAR(50)
Time Valid From: DATETIME
Time Valid To: DATETIME
Shipment Prop Type Value
Instance Id: CHAR(13)
FK Shipment Property Type: CHAR(13)
Presentation Sequence: NUMBER(4)
FK Shipment Prop Value Define: CHAR(13)
Shipment Prop Type Object
Instance Id: CHAR(13)
FK Shipment Property Type: CHAR(13)
Presentation Sequence: NUMBER(4)
Shipment Property
Instance Id: CHAR(13)
FK Shipment Version: CHAR(13)
FK Transport Doc Version Ex: CHAR(13)
FK Shipment Prop Type Object: CHAR(13)
Property Object Identifier: CHAR(13)
FK Shipment Prop Type Value: CHAR(13)
Value Date Time: TIMESTAMP
Value Boolean: CHAR(1)
FK GEOGRAPHIC AREA Scope: CHAR(13)
FK GEO SITE Scope: CHAR(13)
FK Route Point Role Type Scope: CHAR(13)
is Value To Be Specified: CHAR(1)
FK Task Nesting Prior To: CHAR(13)
Taiwan Unique Hack: CHAR(16)
Shipment Property String
Instance Id: CHAR(13)
FK Shipment Property: CHAR(13)
Presentation Sequence: NUMBER(4)
Value String: VARCHAR(4000)

Event Subscription
- Instance Id: CHAR(13)
- Event: VARCHAR(60) (IE2.1)
- Event Name: VARCHAR(60)
- Publisher: VARCHAR(40) (IE2.2)
- Subscriber: VARCHAR(40) (IE1.1)
- Action: VARCHAR(20)

Event Log
- Instance Id: CHAR(13)
- FK Event Subscription: CHAR(13) (IE1.1,IE2.2)
- Create Sequence: NUMBER(21) (IE1.2,IE2.1)
- Event Data: VARCHAR(4000)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

Event Log Error
- Instance Id: CHAR(13)
- FK Event Subscription: CHAR(13)
- Create Sequence: NUMBER(21)
- Event Data: VARCHAR(4000)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

Event Business Unit Log
- Instance Id: CHAR(13)
- FK Shipment: CHAR(13)
- FK Event Subscription: CHAR(13)
- FK U-Adm Business Unit Collect: INTEGER
- Event Sequence Number: NUMBER(21)
- AR Flag: CHAR(1)

Event Distribution Log
- Instance Id: CHAR(13)
- Event: VARCHAR(60) (IE1.1)
- Sequence Number: NUMBER(21)
- Event Sequence Number: NUMBER(21) (IE1.2)
- FK Shipment: CHAR(13)
- FK Transport Doc: CHAR(13)
- GDS Timestamp: TIMESTAMP
- Action: VARCHAR(20)
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

General Query Shipment Stat
- Instance Id: CHAR(13)
- FK Shipment: CHAR(13)
- Shipment Update Time: TIMESTAMP
- Query Tags: VARCHAR(1000)

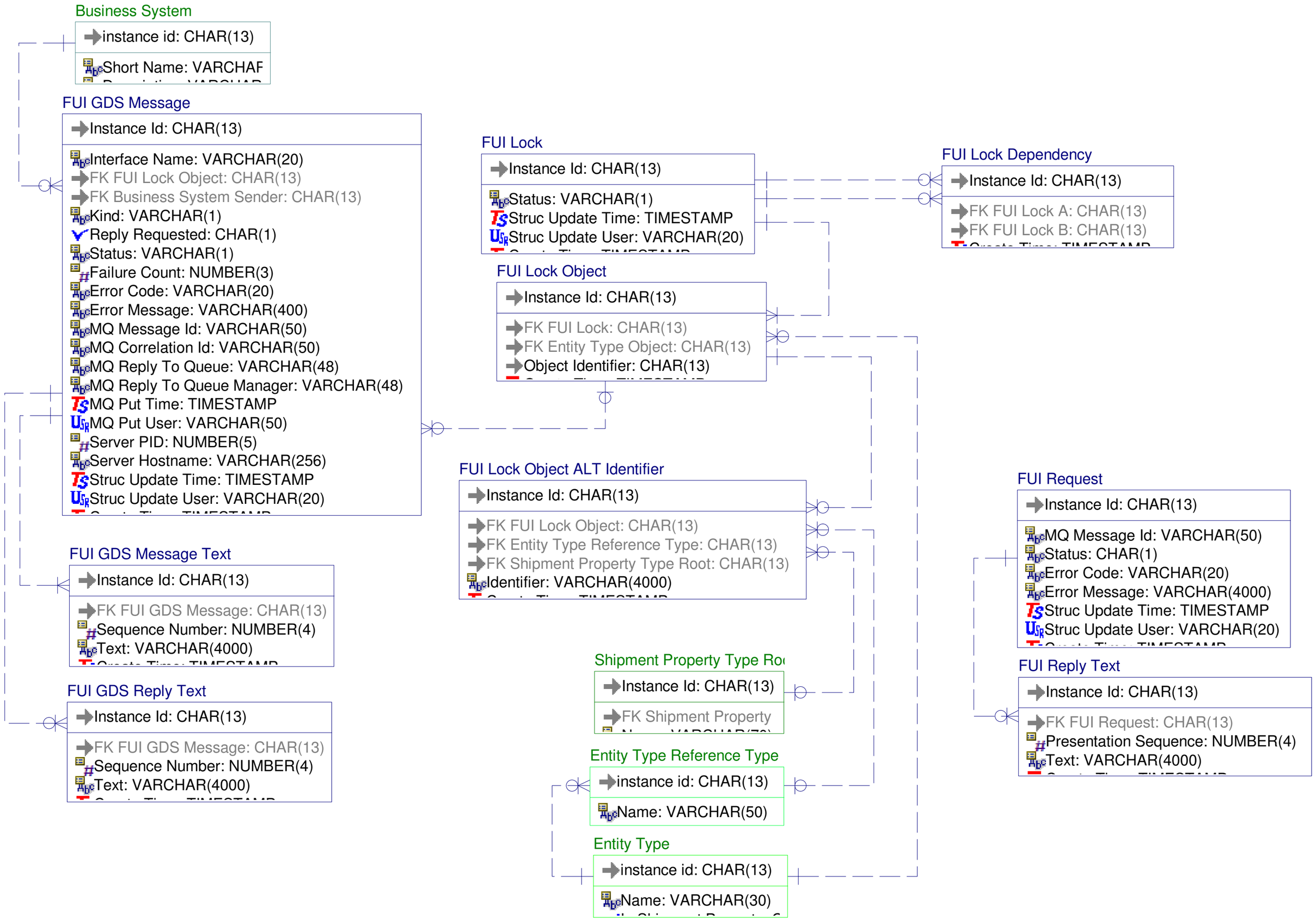
Shipment
- instance id: CHAR(13) (II
- FK Shipment Domain: CH
- FK Shipment Status: CH
- FK Shipment Class: CHA
- FK U-Adm Operator Owr
- FK RKSTVSA Part VSA
- Status Update Time: TIM
- Shipment Struc Update T
- Shipment Struc Update U

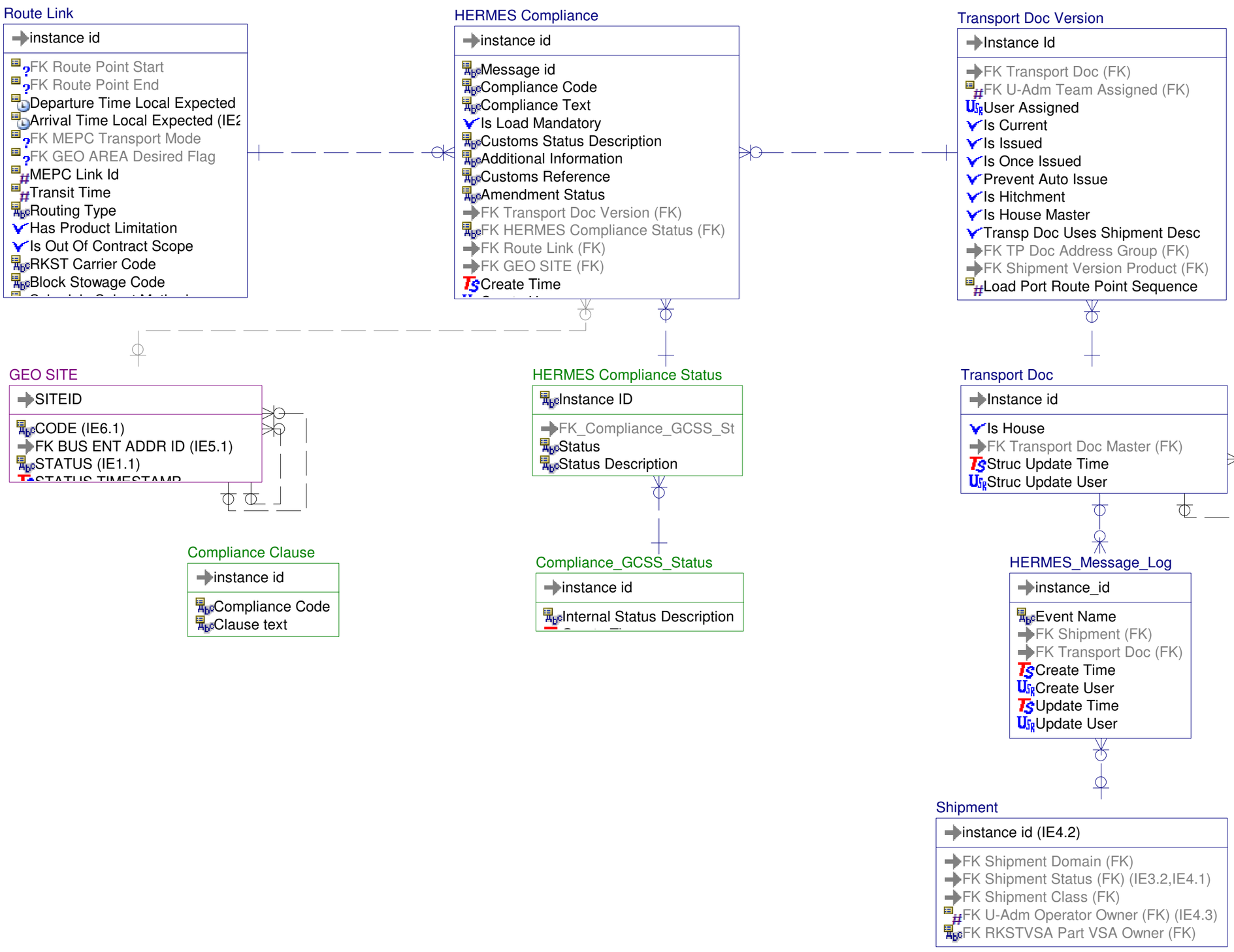
Transaction Stat
- Instance Id: CHAR(13)
- Server Name: VARCHAR(32)
- Server Id: NUMBER(4)
- Service Name: VARCHAR(32)
- User Name: VARCHAR(32)
- Log File Name: VARCHAR(256)
- Log Type: VARCHAR(16)
- Log Count: NUMBER(4)

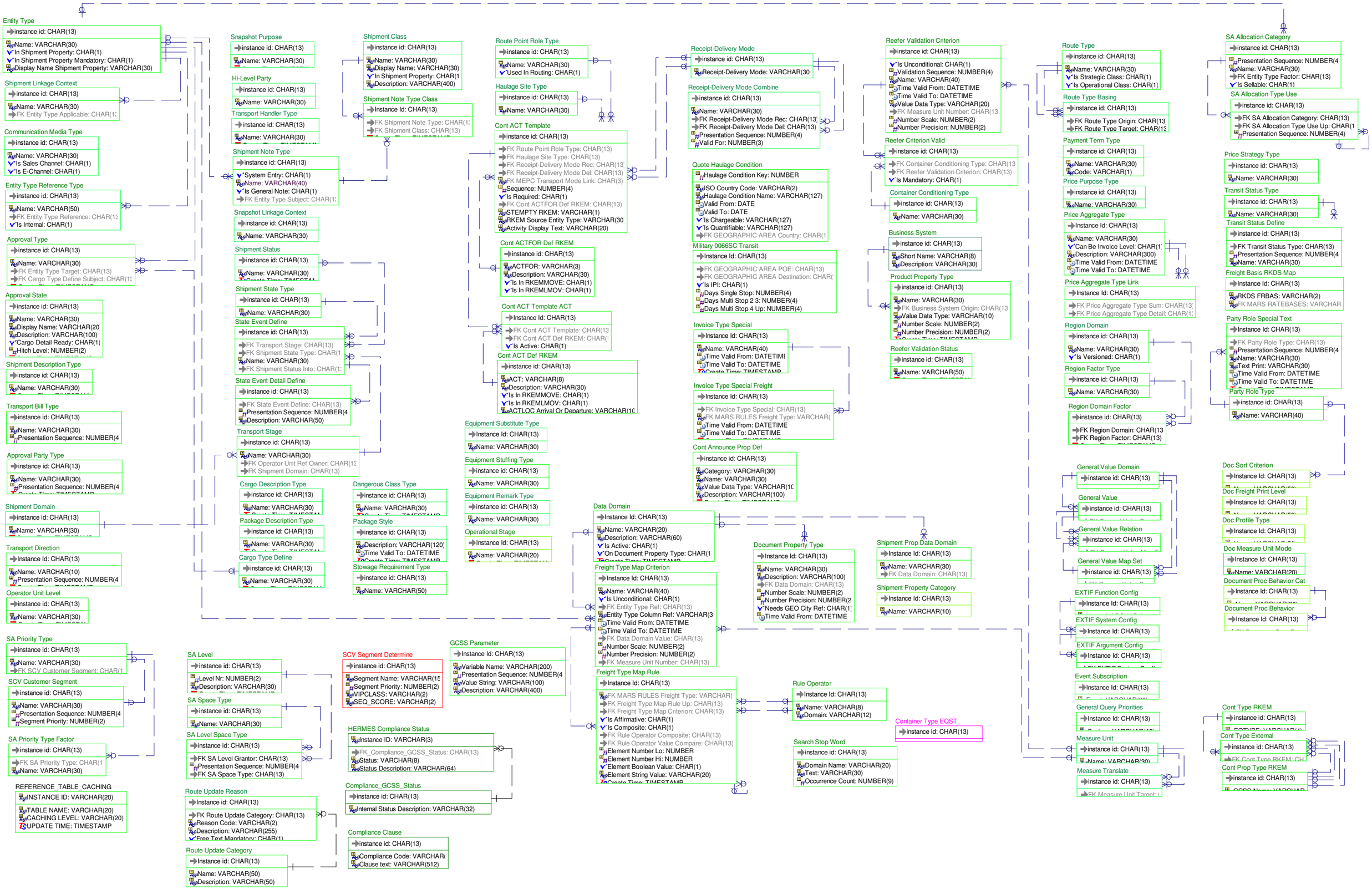
GCSS Parameter
- Instance Id: CHAR(13)
- Variable Name: VARCHAR(200)
- Presentation Sequence: NUMBER(4)
- Value String: VARCHAR(100)
- Description: VARCHAR(400)

General Query TPDOC Stat
- Instance Id: CHAR(13)
- FK Transport Doc: CHAR(13)
- Transport Doc Update Time: TIMESTAMP
- Query Tags: VARCHAR(1000)

Transport Doc
- Instance id: CHAR(13)
- Is House: CHAR(1)
- FK Transport Doc Mas
- Struc Update Time: TI
- Struc Update User: VA


Business System
instance id: CHAR(13)
Short Name: VARCHAF
FUI GDS Message
Instance Id: CHAR(13)
Interface Name: VARCHAR(20)
FK FUI Lock Object: CHAR(13)
FK Business System Sender: CHAR(13)
Kind: VARCHAR(1)
Reply Requested: CHAR(1)
Status: VARCHAR(1)
Failure Count: NUMBER(3)
Error Code: VARCHAR(20)
Error Message: VARCHAR(400)
MQ Message Id: VARCHAR(50)
MQ Correlation Id: VARCHAR(50)
MQ Reply To Queue: VARCHAR(48)
MQ Reply To Queue Manager: VARCHAR(48)
MQ Put Time: TIMESTAMP
MQ Put User: VARCHAR(50)
Server PID: NUMBER(5)
Server Hostname: VARCHAR(256)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
FUI Lock
Instance Id: CHAR(13)
Status: VARCHAR(1)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
FUI Lock Dependency
Instance Id: CHAR(13)
FK FUI Lock A: CHAR(13)
FK FUI Lock B: CHAR(13)
FUI Lock Object
Instance Id: CHAR(13)
FK FUI Lock: CHAR(13)
FK Entity Type Object: CHAR(13)
Object Identifier: CHAR(13)
FUI Lock Object ALT Identifier
Instance Id: CHAR(13)
FK FUI Lock Object: CHAR(13)
FK Entity Type Reference Type: CHAR(13)
FK Shipment Property Type Root: CHAR(13)
Identifier: VARCHAR(4000)
FUI Request
Instance Id: CHAR(13)
MQ Message Id: VARCHAR(50)
Status: CHAR(1)
Error Code: VARCHAR(20)
Error Message: VARCHAR(4000)
Struc Update Time: TIMESTAMP
Struc Update User: VARCHAR(20)
FUI Reply Text
Instance Id: CHAR(13)
FK FUI Request: CHAR(13)
Presentation Sequence: NUMBER(4)
Text: VARCHAR(4000)
FUI GDS Message Text
Instance Id: CHAR(13)
FK FUI GDS Message: CHAR(13)
Sequence Number: NUMBER(4)
Text: VARCHAR(4000)
FUI GDS Reply Text
Instance Id: CHAR(13)
FK FUI GDS Message: CHAR(13)
Sequence Number: NUMBER(4)
Text: VARCHAR(4000)
Shipment Property Type Ro
Instance Id: CHAR(13)
FK Shipment Property
Entity Type Reference Type
instance id: CHAR(13)
Name: VARCHAR(50)
Entity Type
instance id: CHAR(13)
Name: VARCHAR(30)


Route Link
instance id
FK Route Point Start
FK Route Point End
Departure Time Local Expected
Arrival Time Local Expected (IE2
FK MEPC Transport Mode
FK GEO AREA Desired Flag
MEPC Link Id
Transit Time
Routing Type
Has Product Limitation
Is Out Of Contract Scope
RKST Carrier Code
Block Stowage Code
HERMES Compliance
instance id
Message id
Compliance Code
Compliance Text
Is Load Mandatory
Customs Status Description
Additional Information
Customs Reference
Amendment Status
FK Transport Doc Version (FK)
FK HERMES Compliance Status (FK)
FK Route Link (FK)
FK GEO SITE (FK)
Create Time
Transport Doc Version
Instance Id
FK Transport Doc (FK)
FK U-Adm Team Assigned (FK)
User Assigned
Is Current
Is Issued
Is Once Issued
Prevent Auto Issue
Is Hitchment
Is House Master
Transp Doc Uses Shipment Desc
FK TP Doc Address Group (FK)
FK Shipment Version Product (FK)
Load Port Route Point Sequence
GEO SITE
SITEID
CODE (IE6.1)
FK BUS ENT ADDR ID (IE5.1)
STATUS (IE1.1)
HERMES Compliance Status
Instance ID
FK_Compliance_GCSS_St
Status
Status Description
Transport Doc
Instance id
Is House
FK Transport Doc Master (FK)
Struc Update Time
Struc Update User
Compliance Clause
instance id
Compliance Code
Clause text
Compliance_GCSS_Status
instance id
Internal Status Description
HERMES_Message_Log
instance_id
Event Name
FK Shipment (FK)
FK Transport Doc (FK)
Create Time
Create User
Update Time
Update User
Shipment
instance id (IE4.2)
FK Shipment Domain (FK)
FK Shipment Status (FK) (IE3.2,IE4.1)
FK Shipment Class (FK)
FK U-Adm Operator Owner (FK) (IE4.3)
FK RKSTVSA Part VSA Owner (FK)


Entity Type
instance id: CHAR(13)
Name: VARCHAR(30)
In Shipment Property: CHAR(1)
In Shipment Property Mandatory: CHAR(1)
Display Name Shipment Property: VARCHAR(30)
Shipment Linkage Context
instance id: CHAR(13)
Name: VARCHAR(30)
FK Entity Type Applicable: CHAR(1
Communication Media Type
instance id: CHAR(13)
Name: VARCHAR(30)
Is Sales Channel: CHAR(1)
Is E-Channel: CHAR(1)
Entity Type Reference Type
instance id: CHAR(13)
Name: VARCHAR(50)
FK Entity Type Reference: CHAR(1
Is Internal: CHAR(1)
Approval Type
instance id: CHAR(13)
Name: VARCHAR(30)
FK Entity Type Target: CHAR(13)
FK Cargo Type Define Subject: CHAR(1
Approval State
instance id: CHAR(13)
Name: VARCHAR(30)
Display Name: VARCHAR(20
Description: VARCHAR(100)
Cargo Detail Ready: CHAR(1)
Hitch Level: NUMBER(2)
Shipment Description Type
instance id: CHAR(13)
Name: VARCHAR(30)
Transport Bill Type
instance id: CHAR(13)
Name: VARCHAR(30)
Presentation Sequence: NUMBER(4
Approval Party Type
instance id: CHAR(13)
Name: VARCHAR(30)
Presentation Sequence: NUMBER(4
Shipment Domain
instance id: CHAR(13)
Name: VARCHAR(30)
Transport Direction
Instance Id: CHAR(13)
Name: VARCHAR(10)
Presentation Sequence: NUMBER(4
Operator Unit Level
instance id: CHAR(13)
Name: VARCHAR(30)
SA Priority Type
instance id: CHAR(13)
Name: VARCHAR(30)
FK SCV Customer Segment: CHAR(1
SCV Customer Segment
instance id: CHAR(13)
Name: VARCHAR(30)
Presentation Sequence: NUMBER(4
Segment Priority: NUMBER(2)
SA Priority Type Factor
instance id: CHAR(13)
FK SA Priority Type: CHAR(1
Name: VARCHAR(30)
REFERENCE_TABLE_CACHING
INSTANCE ID: VARCHAR(20)
TABLE NAME: VARCHAR(20)
CACHING LEVEL: VARCHAR(20)
UPDATE TIME: TIMESTAMP
Snapshot Purpose
instance id: CHAR(13)
Name: VARCHAR(30)
Hi-Level Party
instance id: CHAR(13)
Name: VARCHAR(30)
Transport Handler Type
instance id: CHAR(13)
Name: VARCHAR(30)
Shipment Note Type
instance id: CHAR(13)
System Entry: CHAR(1)
Name: VARCHAR(40)
Is General Note: CHAR(1)
FK Entity Type Subject: CHAR(1
Snapshot Linkage Context
instance id: CHAR(13)
Name: VARCHAR(30)
Shipment Status
instance id: CHAR(13)
Name: VARCHAR(30)
Shipment State Type
instance id: CHAR(13)
Name: VARCHAR(30)
State Event Define
instance id: CHAR(13)
FK Transport Stage: CHAR(13)
FK Shipment State Type: CHAR(1
Name: VARCHAR(30)
FK Shipment Status Into: CHAR(1
State Event Detail Define
instance id: CHAR(13)
FK State Event Define: CHAR(13)
Presentation Sequence: NUMBER(4
Description: VARCHAR(50)
Transport Stage
instance id: CHAR(13)
Name: VARCHAR(30)
FK Operator Unit Ref Owner: CHAR(1
FK Shipment Domain: CHAR(13)
Cargo Description Type
instance id: CHAR(13)
Name: VARCHAR(30)
Package Description Type
instance id: CHAR(13)
Name: VARCHAR(30)
Cargo Type Define
instance id: CHAR(13)
Name: VARCHAR(30)
Shipment Class
instance id: CHAR(13)
Name: VARCHAR(30)
Display Name: VARCHAR(30)
In Shipment Property: CHAR(1
Description: VARCHAR(400)
Shipment Note Type Class
Instance Id: CHAR(13)
FK Shipment Note Type: CHAR(1
FK Shipment Class: CHAR(13)
Dangerous Class Type
instance id: CHAR(13)
Name: VARCHAR(30)
Package Style
instance id: CHAR(13)
Description: VARCHAR(120
Time Valid To: DATETIME
Stowage Requirement Type
instance id: CHAR(13)
Name: VARCHAR(50)
Route Point Role Type
instance id: CHAR(13)
Name: VARCHAR(30)
Used In Routing: CHAR(1)
Haulage Site Type
instance id: CHAR(13)
Name: VARCHAR(30)
Cont ACT Template
instance id: CHAR(13)
FK Route Point Role Type: CHAR(13)
FK Haulage Site Type: CHAR(13)
FK Receipt-Delivery Mode Rec: CHAR(13
FK Receipt-Delivery Mode Del: CHAR(13)
FK MEPC Transport Mode Link: CHAR(3)
Sequence: NUMBER(4)
Is Required: CHAR(1)
FK Cont ACTFOR Def RKEM: CHAR(13)
STEMPTY RKEM: VARCHAR(1)
RKEM Source Entity Type: VARCHAR(30
Activity Display Text: VARCHAR(20)
Cont ACTFOR Def RKEM
instance id: CHAR(13)
ACTFOR: VARCHAR(3)
Description: VARCHAR(30)
Is In RKEMMOVE: CHAR(1)
Is In RKEMLMOV: CHAR(1)
Cont ACT Template ACT
Instance Id: CHAR(13)
FK Cont ACT Template: CHAR(13
FK Cont ACT Def RKEM: CHAR(
Is Active: CHAR(1)
Cont ACT Def RKEM
instance id: CHAR(13)
ACT: VARCHAR(8)
Description: VARCHAR(30)
Is In RKEMMOVE: CHAR(1)
Is In RKEMLMOV: CHAR(1)
ACTLOC Arrival Or Departure: VARCHAR(10
Equipment Substitute Type
Instance Id: CHAR(13)
Name: VARCHAR(30)
Equipment Stuffing Type
instance id: CHAR(13)
Name: VARCHAR(30)
Equipment Remark Type
instance id: CHAR(13)
Name: VARCHAR(30)
Operational Stage
Instance Id: CHAR(13)
Name: VARCHAR(20)
Receipt-Delivery Mode
instance id: CHAR(13)
Receipt-Delivery Mode: VARCHAR(30
Receipt-Delivery Mode Combine
instance id: CHAR(13)
Name: VARCHAR(30)
FK Receipt-Delivery Mode Rec: CHAR(13
FK Receipt-Delivery Mode Del: CHAR(13)
Presentation Sequence: NUMBER(4)
Valid For: NUMBER(3)
Quote Haulage Condition
Haulage Condition Key: NUMBER
ISO Country Code: VARCHAR(2)
Haulage Condition Name: VARCHAR(127)
Valid From: DATE
Valid To: DATE
Is Chargeable: VARCHAR(127)
Is Quantifiable: VARCHAR(127)
FK GEOGRAPHIC AREA Country: CHAR(1
Military 0066SC Transit
Instance Id: CHAR(13)
FK GEOGRAPHIC AREA POE: CHAR(13)
FK GEOGRAPHIC AREA Destination: CHAR(
Is IPI: CHAR(1)
Days Single Stop: NUMBER(4)
Days Multi Stop 2 3: NUMBER(4)
Days Multi Stop 4 Up: NUMBER(4)
Invoice Type Special
Instance Id: CHAR(13)
Name: VARCHAR(40)
Time Valid From: DATETIME
Time Valid To: DATETIME
Invoice Type Special Freight
Instance Id: CHAR(13)
FK Invoice Type Special: CHAR(13)
FK MARS RULES Freight Type: VARCHAR(
Time Valid From: DATETIME
Time Valid To: DATETIME
Cont Announce Prop Def
instance id: CHAR(13)
Category: VARCHAR(30)
Name: VARCHAR(30)
Value Data Type: VARCHAR(10
Description: VARCHAR(100)
Reefer Validation Criterion
instance id: CHAR(13)
Is Unconditional: CHAR(1)
Validation Sequence: NUMBER(4)
Name: VARCHAR(40)
Time Valid From: DATETIME
Time Valid To: DATETIME
Value Data Type: VARCHAR(20)
FK Measure Unit Number: CHAR(13
Number Scale: NUMBER(2)
Number Precision: NUMBER(2)
Reefer Criterion Valid
instance id: CHAR(13)
FK Container Conditioning Type: CHAR(13
FK Reefer Validation Criterion: CHAR(13)
Is Mandatory: CHAR(1)
Container Conditioning Type
instance id: CHAR(13)
Name: VARCHAR(30)
Business System
instance id: CHAR(13)
Short Name: VARCHAR(8)
Description: VARCHAR(30)
Product Property Type
instance id: CHAR(13)
Name: VARCHAR(30)
FK Business System Origin: CHAR(13
Value Data Type: VARCHAR(10)
Number Scale: NUMBER(2)
Number Precision: NUMBER(2)
Reefer Validation Status
instance id: CHAR(13)
Name: VARCHAR(50)
Route Type
instance id: CHAR(13)
Name: VARCHAR(30)
Is Strategic Class: CHAR(1)
Is Operational Class: CHAR(1)
Route Type Basing
instance id: CHAR(13)
FK Route Type Origin: CHAR(13
FK Route Type Target: CHAR(13
Payment Term Type
instance id: CHAR(13)
Name: VARCHAR(30)
Code: VARCHAR(1)
Price Purpose Type
instance id: CHAR(13)
Name: VARCHAR(30)
Price Aggregate Type
Instance Id: CHAR(13)
Name: VARCHAR(30)
Can Be Invoice Level: CHAR(1
Description: VARCHAR(300)
Time Valid From: DATETIME
Time Valid To: DATETIME
Price Aggregate Type Link
Instance Id: CHAR(13)
FK Price Aggregate Type Sum: CHAR(13
FK Price Aggregate Type Detail: CHAR(1
Region Domain
instance id: CHAR(13)
Name: VARCHAR(30)
Is Versioned: CHAR(1)
Region Factor Type
instance id: CHAR(13)
Name: VARCHAR(30)
Region Domain Factor
instance id: CHAR(13)
FK Region Domain: CHAR(13
FK Region Factor: CHAR(13)
SA Allocation Category
instance id: CHAR(13)
Presentation Sequence: NUMBER(4
Name: VARCHAR(30)
FK Entity Type Factor: CHAR(13)
Is Sellable: CHAR(1)
SA Allocation Type Use
instance id: CHAR(13)
FK SA Allocation Category: CHAR(13)
FK SA Allocation Type Use Up: CHAR(1
Presentation Sequence: NUMBER(4)
Price Strategy Type
instance id: CHAR(13)
Name: VARCHAR(30)
Transit Status Type
instance id: CHAR(13)
Name: VARCHAR(30)
Transit Status Define
instance id: CHAR(13)
FK Transit Status Type: CHAR(13)
Presentation Sequence: NUMBER(4
Name: VARCHAR(30)
Freight Basis RKDS Map
Instance Id: CHAR(13)
RKDS FRBAS: VARCHAR(2)
FK MARS RATEBASES: VARCHAR
Party Role Special Text
Instance Id: CHAR(13)
FK Party Role Type: CHAR(13)
Presentation Sequence: NUMBER(4
Name: VARCHAR(30)
Text Print: VARCHAR(30)
Time Valid From: DATETIME
Time Valid To: DATETIME
Party Role Type
instance id: CHAR(13)
Name: VARCHAR(40)
Data Domain
Instance Id: CHAR(13)
Name: VARCHAR(20)
Description: VARCHAR(60)
Is Active: CHAR(1)
On Document Property Type: CHAR(1
Freight Type Map Criterion
Instance Id: CHAR(13)
Name: VARCHAR(40)
Is Unconditional: CHAR(1)
FK Entity Type Ref: CHAR(13)
Entity Type Column Ref: VARCHAR(3
Time Valid From: DATETIME
Time Valid To: DATETIME
FK Data Domain Value: CHAR(13)
Number Scale: NUMBER(2)
Number Precision: NUMBER(2)
FK Measure Unit Number: CHAR(13)
Freight Type Map Rule
Instance Id: CHAR(13)
FK MARS RULES Freight Type: VARCHAR(
FK Freight Type Map Rule Up: CHAR(13)
FK Freight Type Map Criterion: CHAR(13)
Is Affirmative: CHAR(1)
Is Composite: CHAR(1)
FK Rule Operator Composite: CHAR(13)
FK Rule Operator Value Compare: CHAR(13)
Element Number Lo: NUMBER
Element Number Hi: NUMBER
Element Boolean Value: CHAR(1)
Element String Value: VARCHAR(20)
Create Time: TIMESTAMP
Document Property Type
Instance Id: CHAR(13)
Name: VARCHAR(30)
Description: VARCHAR(100)
FK Data Domain: CHAR(13)
Number Scale: NUMBER(2)
Number Precision: NUMBER(2
Needs GEO City Ref: CHAR(1
Time Valid From: DATETIME
Shipment Prop Data Domain
Instance Id: CHAR(13)
Name: VARCHAR(30)
FK Data Domain: CHAR(13)
Shipment Property Category
Instance Id: CHAR(13)
Name: VARCHAR(10)
Rule Operator
Instance Id: CHAR(13)
Name: VARCHAR(8)
Domain: VARCHAR(12)
Search Stop Word
instance id: CHAR(13)
Domain Name: VARCHAR(20)
Text: VARCHAR(30)
Occurrence Count: NUMBER(9)
Container Type EQST
instance id: CHAR(13)
SA Level
instance id: CHAR(13)
Level Nr: NUMBER(2)
Description: VARCHAR(30)
SA Space Type
instance id: CHAR(13)
Name: VARCHAR(30)
SA Level Space Type
instance id: CHAR(13)
FK SA Level Grantor: CHAR(13)
Presentation Sequence: NUMBER(4
FK SA Space Type: CHAR(13)
Route Update Reason
Instance id: CHAR(13)
FK Route Update Category: CHAR(13)
Reason Code: VARCHAR(2)
Description: VARCHAR(255)
Free Text Mandatory: CHAR(1)
Route Update Category
Instance Id: CHAR(13)
Name: VARCHAR(50)
Description: VARCHAR(50)
SCV Segment Determine
instance id: CHAR(13)
Segment Name: VARCHAR(15
Segment Priority: NUMBER(2)
VIPCLASS: VARCHAR(2)
SEQ_SCORE: VARCHAR(2)
HERMES Compliance Status
Instance ID: VARCHAR(3)
FK_Compliance_GCSS_Status: CHAR(13)
Status: VARCHAR(8)
Status Description: VARCHAR(64)
Compliance_GCSS_Status
instance id: CHAR(13)
Internal Status Description: VARCHAR(32)
Compliance Clause
instance id: CHAR(13)
Compliance Code: VARCHAR(
Clause text: VARCHAR(512)
GCSS Parameter
Instance Id: CHAR(13)
Variable Name: VARCHAR(200)
Presentation Sequence: NUMBER(4
Value String: VARCHAR(100)
Description: VARCHAR(400)
General Value Domain
instance id: CHAR(13)
General Value
instance id: CHAR(13)
General Value Relation
instance id: CHAR(13)
General Value Map Set
instance id: CHAR(13)
EXTIF Function Config
Instance Id: CHAR(13)
EXTIF System Config
Instance Id: CHAR(13)
EXTIF Argument Config
Instance Id: CHAR(13)
Event Subscription
Instance Id: CHAR(13)
General Query Priorities
Instance Id: CHAR(13)
Measure Unit
instance id: CHAR(13)
Measure Translate
instance id: CHAR(13)
Doc Sort Criterion
Instance Id: CHAR(13)
Doc Freight Print Level
Instance Id: CHAR(13)
Doc Profile Type
Instance Id: CHAR(13)
Doc Measure Unit Mode
Instance Id: CHAR(13)
Name: VARCHAR(20)
Document Proc Behavior Cat
Instance Id: CHAR(13)
Document Proc Behavior
Instance Id: CHAR(13)
Cont Type RKEM
instance id: CHAR(13)
Cont Type External
instance id: CHAR(13)
Cont Prop Type RKEM
instance id: CHAR(13)

GCSS_DM_ERWIN72_R18.0 -- Attribute View / 82 External Data Reference

SCV ECHANNEL
- PK ID: VARCHAR(11)
- NAME: VARCHAR(25)
- ECHANNEL_ID: VARCHAR(15)
- REF_REQD: VARCHAR(1)
- AUTO_CAPTURE: VARCHAR(1)
- DISPLAY_STATUS: VARCHAR(1)
- CP_AVAILABLE: VARCHAR(1)
- ECHL_STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ECHL SUBSCRIPTION
- PK ID: VARCHAR(11)
- FK ECHANNEL_ID: VARCHAR(11) (FK)
- CUSTNO: VARCHAR(11) (FK)
- REF_NO: VARCHAR(60)
- START_TIMESTAMP: DATETIME
- EXPRY_TIMESTAMP: DATETIME
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ECHL SUBS HISTORY
- PK ID: VARCHAR(11)
- ECHANNEL_ID: VARCHAR(11) (FK)
- SUBSCRIPTION_ID: VARCHAR(11) (FK)
- CUSTNO: VARCHAR(11) (FK)
- REF_NO: VARCHAR(60)
- START_TIMESTAMP: DATETIME
- EXPRY_TIMESTAMP: DATETIME
- CHANGE_TIMESTAMP: DATETIME
- CHANGED_BY: VARCHAR(50)
- OPERATION: VARCHAR(6)
- Message Id: NUMBER(11)

SCV COMIN MODE
- PK ID: VARCHAR(11)
- TEXT: VARCHAR(30)
- ECHANNEL_ID: VARCHAR(11) (FK)
- Message Id: NUMBER(11)

SCV COMMUNICATION PREF
- PK ID: VARCHAR(11)
- FK CP_ROLE_ID: VARCHAR(11) (FK)
- FK DOC_TYPE_ID: VARCHAR(11) (FK)
- FK FORM_TYPE_ID: VARCHAR(11) (FK)
- FK LK_CUSTNO_1: VARCHAR(11) (FK)
- FK LK_CUSTNO_2: VARCHAR(11) (FK)
- LT_SERIAL: VARCHAR(4) (FK)
- FK COMN_MODE_ID: VARCHAR(11) (FK)
- CP_STATUS: VARCHAR(8)
- ORG INACTIVATION: CHAR(1)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV CP ROLE
- PK ID: VARCHAR(11)
- NAME: VARCHAR(60)
- REF_ID: VARCHAR(60)
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV ROLE DOC TYPE
- PK CP_ROLE_ID: VARCHAR(11) (FK)
- PK DOC_TYPE_ID: VARCHAR(11) (FK)
- FAX_TYPE: VARCHAR(6)
- Message Id: NUMBER(11)

SCV DOC TYPE
- PK ID: VARCHAR(11)
- NAME: VARCHAR(60)
- REF_ID: VARCHAR(60)
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

GEO Latest TAG
- Instance Id: CHAR(13)
- TAG Type: VARCHAR(10)
- TAG Name: VARCHAR(10)
- TAG FK Name: VARCHAR(6
- TAG PK Value: CHAR(13)

SCV Affiliates Determine
- Instance Id: CHAR(13)
- FK U Adm Operator: INTEGER
- FK SCV Affiliate: VARCHAR(11)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

SCV Message Sequence
- Instance Id: CHAR(13)
- Start Message Id: NUMBER(11
- End Message Id: NUMBER(11)

SCV Segment Determine
- Instance id: CHAR(13)
- Segment Name: VARCHAR(15
- Segment Priority: NUMBER(2)
- VPCLASS: VARCHAR(2)
- SEQ_SCORE: VARCHAR(2)

SCV Customer Segment
- instance id: CHAR(13)
- Name: VARCHAR(30)
- Presentation Sequence: NUMBER(4
- Segment Priority: NUMBER(2)

Shipment Route Code
- Shipment Version Id: CHAR(13)
- Route Code: VARCHAR(2)
- Route Id: VARCHAR(15)
- Name: VARCHAR(100)

RKDCMDG
- UNNO: CHAR(4)
- SEQNO: CHAR(2)
- MOCLASS: CHAR(4)
- NACTDATE: DATETIME
- SUBRISK1: CHAR(4)
- SUBRISK2: CHAR(4)
- MP: CHAR(2)
- EMSNO1: CHAR(3)
- EMSNO2: CHAR(3)
- MFAG: CHAR(2)
- BP: CHAR(1)
- NACODE: CHAR(1)
- ACPTCD: CHAR(1)
- DECKCD: CHAR(3)
- FLASHP: CHAR(1)
- CHUSER: CHAR(8)
- CHUNIT: CHAR(8)
- CH Timestamp: DATETIME
- DCUSER: CHAR(8)
- DCUNIT: CHAR(8)
- DC Timestamp: DATETIME
- EMSNO3: CHAR(1)
- EMSNO4: CHAR(1)

RKDCPSNM
- UNNO: CHAR(4)
- SEQNO: CHAR(2)
- NAMECD: CHAR(1)
- SEQNO2: CHAR(2)
- NAME: CHAR(240)
- CHUSER: CHAR(8)
- CHUNIT: CHAR(8)
- CH Timestamp: DATETIME
- DCUSER: CHAR(8)
- DCUNIT: CHAR(8)
- DC Timestamp: DATETIME
- UC_NAME: CHAR(240)

RKDCPGRP
- UNNO: CHAR(4)
- SEQNO: CHAR(2)
- PACKGRP: CHAR(3)
- PHA: CHAR(1)
- PHB: CHAR(1)
- PHC: CHAR(1)
- PHD: CHAR(1)
- PHX: CHAR(1)
- MAXWT: CHAR(15)
- TECHNAME: CHAR(1)
- REEFACC: CHAR(1)
- CHUSER: CHAR(8)
- CHUNIT: CHAR(8)
- CH Timestamp: DATETIME
- DCUSER: CHAR(8)
- DCUNIT: CHAR(8)
- DC Timestamp: DATETIME
- ACCEPT: CHAR(1)

RKDCPORT
- PORT: CHAR(8)
- UNNO: CHAR(4)
- SEQNO: CHAR(2)
- PACKGRP: CHAR(3)
- MOCLASS: CHAR(4)
- ACTDATE: DATE
- INIT: CHAR(4)
- PORTCLS: CHAR(3)
- ACPTQUANT: CHAR(10)
- PORTRULE: CHAR(240)
- ACPTCD: CHAR(1)
- CHUSER: CHAR(8)
- CHUNIT: CHAR(8)
- CH Timestamp: DATETIME
- DCUSER: CHAR(8)
- DCUNIT: CHAR(8)
- DC Timestamp: DATETIME

RKDCCLAS
- CLASS: CHAR(4)
- CLASSTEXT: CHAR(240)
- CHUSER: CHAR(8)
- CHUNIT: CHAR(8)
- CH Timestamp: DATETIME
- DCUSER: CHAR(8)
- DCUNIT: CHAR(8)
- DC Timestamp: DATETIME

SCV FORM TYPE
- PK ID: VARCHAR(11)
- DOC_TYPE_ID: VARCHAR(11) (FK)
- NAME: VARCHAR(60)
- REF_ID: VARCHAR(60)
- STATUS: VARCHAR(8)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV WEBUSER DETAIL
- CUSTNO: VARCHAR(11) (FK)
- PREF_COMN_MODE: VARCHAR(11) (FK)
- WEB_FAX_NUMBER: VARCHAR(32)
- CARRIER_OFFICE_ID: VARCHAR(32)
- DEPARTMENT: VARCHAR(36)
- SUB2_EMAIL_CAMP: CHAR(1)
- SUB2_NEWSLETTERS: CHAR(1)
- SUB2_CUST_SURVEYS: CHAR(1)
- SUBSCRIBE_PERSON_ID: VARCHAR(38)
- CARRIER_ID: VARCHAR(11)
- Message Id: NUMBER(11)
- Access Relation Id: VARCHAR(11)
- Common Name: VARCHAR(100)
- Carrier Office Name: VARCHAR(255)
- Carrier Office Mail: VARCHAR(255)
- Access Status Id: VARCHAR(11)
- Get Access Webuser Id: VARCHAR(38)

SCV WEBUSER RELATION
- WEBUSER_RELATION_ID: VARCHAR(11)
- CUSTNO_1: VARCHAR(11) (FK)
- CUSTNO_2: VARCHAR(11) (FK)
- CUSTNO_3: VARCHAR(11) (FK)
- BUS_ROLE_ID: VARCHAR(11)
- EPROFILE_ROLE_ID: VARCHAR(11)
- CNG_NOTIFY_MYPROFILE: CHAR(1)
- CNG_NOTIFY_ORG: CHAR(1)
- STATUS: VARCHAR(8)
- SS_VEW_ID: VARCHAR(11)
- Message Id: NUMBER(11)
- Getaccess Person Id: VARCHAR(11)
- Last Change Timestamp: DATETIME

SCV LEGACY CUSTNO
- CUSTNO: VARCHAR(11) (FK)
- LEGACY_SYSTEM_ID: VARCHAR(11)
- LEGACY_CUSTNO: VARCHAR(50)
- LEGACY_CUSTNO_ID: VARCHAR(11)
- PREVOIUS_LEGACY_CUSTNO: VARCHAR(50)
- Message Id: NUMBER(11)

SCV CUSTNO TYPE
- CN_TYPE: VARCHAR(1)
- CN_TEXT: VARCHAR(15)
- Message Id: NUMBER(11)

SCV CUSTNO
- CUSTNO: VARCHAR(11)
- COUNTRY_CODE: VARCHAR(3)
- CN_TYPE: VARCHAR(1) (FK)
- CUNAME: VARCHAR(36)
- CN_STATUS: VARCHAR(10)
- CNS_CHGE_TIMESTAMP: DATETIME
- CNS_CHGE_USERID: VARCHAR(50)
- CN_CRT_TIMESTAMP: DATETIME
- CN_CRT_USERID: VARCHAR(50)
- LOCACODE: VARCHAR(2)
- FK GEO AREA COUNTRY CODE: CHAR(13) (FK)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV LINK TYPE
- LT_SERIAL: VARCHAR(4)
- CN_TYPE_1: VARCHAR(1) (FK)
- CN_TYPE_2: VARCHAR(1) (FK)
- LT_PRIVATE: NUMBER(1)
- LT_VERB: VARCHAR(36)
- LT_RULE: VARCHAR(20)
- LT_REV_REQ: VARCHAR(1)
- Message Id: NUMBER(11)

SCV LINK
- LT_SERIAL: VARCHAR(4) (FK)
- CUSTNO_1: VARCHAR(11) (FK)
- CUSTNO_2: VARCHAR(11) (FK)
- LK_TEXT: VARCHAR(36)
- PHONE: VARCHAR(15)
- TELEFAX: VARCHAR(15)
- MPORT_FAX: VARCHAR(15)
- TELEX: VARCHAR(15)
- EMAIL: VARCHAR(1026)
- LK_FROM_TIMESTAMP: DATETIME
- LK_TO_TIMESTAMP: DATETIME
- LK_OWNER: VARCHAR(50)
- LK_STATUS: VARCHAR(18)
- LKS_CHGE_TIMESTAMP: DATETIME
- LKS_CHGE_USERID: VARCHAR(50)
- Message Id: NUMBER(11)
- Temporary CUSTNO: VARCHAR(11)
- ORG_INACTIVATION: CHAR(1)

SCV AFFILIATE
- AFFILIATE ID: VARCHAR(11)
- AFFILIATE NAME: VARCHAR(20)
- AFFILIATE CODE: VARCHAR(4)
- MESSAGE ID: NUMBER(11)

SCV ORG AFFILIATE
- CUSTNO: VARCHAR(11) (FK)
- AFFILIATE ID: VARCHAR(11) (FK)
- MESSAGE ID: NUMBER(11)

SCV ORG DETAIL
- CUSTNO: VARCHAR(11) (FK)
- CSHORT: VARCHAR(10)
- CUADR1: VARCHAR(36)
- CUADR2: VARCHAR(36)
- CUADR3: VARCHAR(36)
- CUADR4: VARCHAR(36)
- VIPCLASS: VARCHAR(2)
- EDIBYS: VARCHAR(4)
- FORCOM: VARCHAR(1)
- BROK: VARCHAR(1)
- FOFMC: VARCHAR(6)
- EN: VARCHAR(12)
- BOCREP: VARCHAR(1)
- EXFWD: VARCHAR(1)
- EXBKR: VARCHAR(1)
- MONBILL: VARCHAR(1)
- TAXREF: VARCHAR(18)
- PPAYAT: VARCHAR(5)
- CPAYAT: VARCHAR(5)
- SEQ_SCORE: VARCHAR(2)
- CUST_URL: VARCHAR(300)
- SEGMENTATION_NAME: VARCHAR(30)
- PARTIAL_REBILLING: VARCHAR(1)
- DBRADSTREET_D: VARCHAR(9)
- DODAAC_ID: VARCHAR(6)
- NEGOTIABLE_BL: CHAR(1)
- NON_NEGOTIABLE_WAYBILL: CHAR(1)
- INV_CURRENCY: VARCHAR(11)
- MSL_AUTO_SEQ_CODE: VARCHAR(2)
- MSL_AUTO_FIRST_KEY: VARCHAR(30)
- MSL_AUTO_SECOND_KEY: VARCHAR(30)
- MSL_MANUAL_SEQ_CODE: VARCHAR(2)
- MSL_MANUAL_FIRST_KEY: VARCHAR(30)
- MSL_MANUAL_SECOND_KEY: VARCHAR(30)
- SCL_AUTO_SEQ_CODE: VARCHAR(2)
- SCL_AUTO_FIRST_KEY: VARCHAR(30)
- SCL_AUTO_SECOND_KEY: VARCHAR(30)
- SCL_MANUAL_SEQ_CODE: VARCHAR(2)
- SCL_MANUAL_FIRST_KEY: VARCHAR(30)
- SCL_MANUAL_SECOND_KEY: VARCHAR(30)
- CUSTOMER_ACCOUNT_GROUP_ID: VARCHAR(11)
- CUSTOMER_ACCOUNT_GROUP_CODE: VARCHAR(4)
- LANGUAGE_KEY_ID: VARCHAR(11)
- LANGUAGE_KEY_VALUE: VARCHAR(2)
- ACCOUNT_MANAGER_CUSTNO: VARCHAR(11) (FK)
- Message Id: NUMBER(11)
- Area Ownership: VARCHAR(13)
- CBU ML Local Id: VARCHAR(11)
- CBU SCL Local Id: VARCHAR(11)
- CBU MCC Local Id: VARCHAR(11)
- CBU ML Foreign Id: VARCHAR(11)
- CBU SCL Foreign Id: VARCHAR(11)
- CBU MCC Foreign Id: VARCHAR(11)

SCV LOC DETAIL
- CUSTNO: VARCHAR(11) (FK)
- ADDRNAME: VARCHAR(36)
- POBOX: VARCHAR(10)
- ALINE1: VARCHAR(36)
- STREETNO: VARCHAR(10)
- ALINE2: VARCHAR(36)
- CITYCD: VARCHAR(3)
- ALINE3: VARCHAR(36)
- ZIPCODE: VARCHAR(10)
- STATE: VARCHAR(2)
- LD_STATUS: VARCHAR(12)
- CUSTOMER_ACCOUNT_GROUP_ID: VARCHAR(11)
- FK GEO POSTAL AREA: CHAR(13) (FK)
- ZIPCITY: VARCHAR(36)
- FK GEO AREA CITYCD: CHAR(13) (FK)
- Message Id: NUMBER(11)
- Last Change Timestamp: DATETIME

SCV PERS DETAIL
- CUSTNO: VARCHAR(11) (FK)
- PD_LAST_NAME: VARCHAR(36)
- PD_FIRST_NAME: VARCHAR(36)
- PD_INITIALS: VARCHAR(6)
- PD_SALUTE: VARCHAR(6)
- PD_GREET: VARCHAR(12)
- PD_SEX: VARCHAR(1)
- PD_DOB: VARCHAR(11)
- PD_HOME_PHONE: VARCHAR(15)
- PD_CELL_PHONE: VARCHAR(15)
- PD_OWN_EMAIL: VARCHAR(1026)
- PD_PROFILE: NUMBER(1)
- PD_USERID: VARCHAR(50)
- PERSONAL_FAX_NUMBER: VARCHAR(15)
- PD_EXT: VARCHAR(8)
- Message Id: NUMBER(11)
- GSMS Contact: VARCHAR(1)

GEO AREA PARENTAGE
- PARENT GEOID: CHAR(13) (FK)
- CHILD GEOID: CHAR(13) (FK)
- CHILD UP NAME: CHAR(35)
- CHILD GEO TYPE: CHAR(35)

GEOGRAPHIC AREA
- GEOID: CHAR(13)
- CODE: CHAR(9)
- NAME: CHAR(35)
- STATUS: CHAR(10)
- STATUS TIMESTAMP: TIMESTAMP
- LAST UPDATED BY: CHAR(8)
- LAST UP TIMESTAMP: TIMESTAMP
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP
- UPPERCASE NAME: CHAR(35)
- DAYLIGHT SAVING CD: CHAR(4) (FK)
- TIME ZONE CODE: CHAR(4) (FK)
- GEO AREA TYPE NAME: CHAR(35)
- PARENT GEOID: CHAR(13) (FK)
- Merchant Haulage CY: VARCHAR(8)
- Default Intermodal System: VARCHAR(8)
- FK GEO AREA Merchant Haul CY: CHAR(13) (FK)
- FK GEO SITE Merchant Haul CY: CHAR(13) (FK)

GEO ACTIVE GEO AREA REFERENCE
- ACTIVE GEO REF ID: CHAR(13)
- CURRENT GEO ID: CHAR(13) (FK)
- ORIGINAL GEO ID: CHAR(13) (FK)

GEO AREA NAME ALIAS
- GEOID: CHAR(13) (FK)
- NAME: CHAR(35)
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP
- UPPERCASE NAME: CHAR(35)
- NAME ALIAS DOG ID: CHAR(13)

GEO AREA CODE ALIAS
- GEOID: CHAR(13) (FK)
- GEO CODE TYPE: CHAR(10)
- CODE: CHAR(15)
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP

GEO POSTAL AREA
- POSTAL_AREA_ID: CHAR(13)
- CODE: CHAR(13)
- NAME: CHAR(35)
- UPPERCASE NAME: CHAR(35)
- GEOID: CHAR(13) (FK)
- LAST UPDATED BY: CHAR(8)
- LAST UP TIMESTAMP: TIMESTAMP
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP

GEO TIME ZONE
- CODE: CHAR(4)
- NAME: CHAR(35)
- UPPERCASE NAME: CHAR(35)
- DIFF FROM UTC TIME: NUMBER(5)
- LAST UPDATED BY: CHAR(8)
- LAST UP TIMESTAMP: TIMESTAMP
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP

GEO DAYLIGHT SAVING ZONE
- CODE: CHAR(4)
- UPPERCASE NAME: CHAR(35)
- NAME: CHAR(35)
- DLSZ DOG ID: CHAR(13)
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP
- LAST UPDATED BY: CHAR(8)
- LAST UP TIMESTAMP: TIMESTAMP

BDA
- SYSTEM GENERATED I: CHAR(13)
- BDA NAME: VARCHAR(40)
- CONTENTS INDICATOR: NUMBER(10,)
- VALID DATE FROM: DATE
- VALID DATE TO: DATE
- CREATED BY: VARCHAR(8)
- CREATED TIMESTAMP: TIMESTAMP
- LAST UPDATED BY: VARCHAR(8)
- LAST UPDATED TIMES: TIMESTAMP
- CODE: VARCHAR(10)
- PROVIDER CHAR(10)
- FBDATY: VARCHAR(10) (FK)

BDA Connector GEO AREA
- FK BDA: CHAR(13) (FK)
- FK GEOGRAPHIC AREA: CHAR(13) (FK

BDA Connector GEO SITE
- FK BDA: CHAR(13) (FK)
- FK GEO SITE: CHAR(13) (FK

GEO SITE IN GEO AREA PARENTAGE
- FK PARENT GEOID: CHAR(13) (FK)
- CHILD SITE ID: CHAR(13) (FK)
- CHILD SITE TYPE: CHAR(35)
- CHILD UP NAME: CHAR(35)

GEO SITE
- SITEID: CHAR(13)
- CODE: CHAR(10)
- FK ELEMENT ADDR ID: CHAR(13)
- STATUS: CHAR(10)
- STATUS TIMESTAMP: TIMESTAMP
- LATITUDE: NUMBER(10,6)
- LONGITUDE: NUMBER(10,6)
- NAME: CHAR(35)
- GEO CORRELATION: CHAR(6)
- UPPERCASE NAME: CHAR(35)
- LAST UPDATED BY: CHAR(8)
- LAST UP TIMESTAMP: TIMESTAMP
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP
- SITE TYPE: CHAR(35)
- PARENT SITE ID: CHAR(13) (FK)
- FK ACTIVE GEO ID: CHAR(13)
- FK GEO AREA ID: CHAR(13)
- FK SITE DOG ID: CHAR(13)
- Merchaage CY: VARCHAR(8)
- Default Intermodal System: VARCHAR(8)
- FK GEO AREA Merchant Haul CY: CHAR(13) (FK)
- FK GEO SITE Merchant Haul CY: CHAR(13) (FK)

BDA RELATIONS
- FK BDA Parent: CHAR(13) (FK)
- FK BDA Child: CHAR(13) (FK)

GEO ACTIVE SITE REFERENCE
- ACTIVE SITE REF ID: CHAR(13)
- CURRENT SITE ID: CHAR(13) (FK)
- ORIGINAL SITE ID: CHAR(13) (FK)

GEO SITE CODE ALIAS
- SITE ID: CHAR(13) (FK)
- SITE CODE TYPE: CHAR(10)
- CODE: CHAR(15)
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP

GEO SITE NAME ALIAS
- SITE ID: CHAR(13) (FK)
- NAME: CHAR(35)
- UPPERCASE NAME: CHAR(35)
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP

GEO SITE ADDRESS
- SITEID: CHAR(13) (FK)
- STREETNO: CHAR(10)
- STREETNM: CHAR(36)
- ADDRL2: CHAR(36)
- ADDRL3: CHAR(36)
- FKPOARID: CHAR(13) (FK)
- PHONE: CHAR(15)
- TELEFAX: CHAR(15)
- MCS ADDRESS: CHAR(15)

GEO DAYLIGHT SAVING DISPLACEMENT
- DAYLIGHT ZONE CODE: CHAR(4) (FK)
- START Date Time: DATETIME
- END Date Time: DATETIME
- CREATED BY: CHAR(8)
- CREATED TIMESTAMP: TIMESTAMP
- STANDARD TIME DIFF: NUMBER(5)

MARS Commodities
- Code: VARCHAR(10)
- Name: VARCHAR(1000)
- Description: VARCHAR(500)
- FK MARS Commodities Parent: VARCHAR(10) (FK)
- CreationDate: DATE
- CreatedBy: VARCHAR(10)
- ModificationDate: DATE
- ModifiedBy: VARCHAR(10)
- Valid Time From: DATE
- Valid Time To: DATE

MARS RULES Freight Type
- CODE: VARCHAR(10)
- VERSIONTEXT: VARCHAR(500)
- DELETIONDATE: DATE
- CREATIONDATE: DATE
- MODIFICATIONDATE: DATE

MLIS CBU Exception
- Business Unit Id: INTEGER (FK)
- Version Nr: NUMBER(4) (FK)
- Freight Type: VARCHAR(10) (FK)
- Accept Prepaid: CHAR(1)
- Accept Collect: CHAR(1)
- Last Update Date: TIMESTAMP

MLIS CBU
- Business Unit Id: INTEGER (FK)
- Version Nr: NUMBER(4)
- Default Accept Prepaid: CHAR(1)
- Default Accept Collect: CHAR(1)
- SROE Exception: CHAR(1)
- Company: INTEGER (FK)
- Organization Id: NUMBER(4)
- Cutover Time: DATETIME
- Go Live: CHAR(1)
- Enabled: CHAR(1)
- Valid From Date: DATE
- Apply To Exist Ship: CHAR(1)
- Prepay Apply To Exist Ship: CHAR(1)
- Coll Apply To Exist Ship: CHAR(1)
- Valid From Prepaid: DATE
- Valid From Collect: DATE
- Last Update Date: TIMESTAMP
- Target Invoicing System: VARCHAR(1)

MLIS Freight Type Payment
- Business Unit Id: INTEGER (FK)
- Freight Type: VARCHAR(10) (FK)
- Accept Prepaid: CHAR(1)
- Accept Collect: CHAR(1)

MLIS Business Unit Payment
- Business Unit Id: INTEGER (FK)
- Default Accept Prepaid: CHAR(1)
- Default Accept Collect: CHAR(1)
- Sroe Exception: CHAR(1)
- Company: INTEGER (FK)
- Go Live: CHAR(1)
- Cutover Time: DATETIME
- Organization Id: NUMBER(4)
- Target Invoicing System: VARCHAR(1)

MEPC Trade Lanes
- Code: VARCHAR(30)
- Name: VARCHAR(60)
- Valid Time From: DATETIME
- Valid Time To: DATETIME
- Line Code: CHAR(2)
- Owner Company: NUMBER(2)
- FK U-Adm Operator Owner: INTEGER (FK)

MEPC Transport Mode
- Transport Mode: CHAR(3)
- Description: VARCHAR(30)
- RKSTMODE WALAMODE: CHAR(1)
- Allocation Required: VARCHAR(1)

RKCUSPEC RKDS PAYAT Trans
- RULE: VARCHAR(20)
- KEY2: NUMBER(10)
- KEY3: NUMBER(10)
- DATA1: NUMBER(10)
- DATA2: NUMBER(10)
- DATA3: NUMBER(10)
- RULE Port Strip: VARCHAR(5)

FACT CBU Freight Type
- Instance Id: CHAR(13)
- FK U-Adm Business Unit: INTEGER (FK)
- FK Mars Rules Freight Type: VARCHAR(10) (FK)
- FK Payment Term Type: CHAR(13) (FK)
- Valid From Date: DATE
- Enabled: CHAR(1)
- Acceptance: CHAR(1)
- Apply To All: CHAR(1)
- Create Date: TIMESTAMP
- Update Date: TIMESTAMP

FACT CBU Payment Term
- Instance id: CHAR(13)
- FK U-Adm Business Unit: INTEGER (FK)
- FK Payment Term Type: CHAR(13) (FK)
- Valid From Date: TIMESTAMP
- Enabled: CHAR(1)
- Acceptance: CHAR(1)
- Apply To All: CHAR(1)
- Create Date: TIMESTAMP
- Update Date: TIMESTAMP

FACT CBU
- Instance Id: CHAR(13)
- FK U-Adm Business Unit: INTEGER (FK)
- Valid From Date: DATE
- Enabled: CHAR(1)
- Apply To All: CHAR(1)
- Create Date: TIMESTAMP
- Update Date: TIMESTAMP

INLCCURR Part
- CURCD: VARCHAR(3)
- CURRCODE: VARCHAR(3)
- CUCDN: VARCHAR(3)
- CURRNAMC: VARCHAR(36)
- VALIDTO: DATE
- VALIDFR: DATE
- CURDEC: CHAR(1)

MARS RATEBASES
- CODE: VARCHAR(10)
- NAME: VARCHAR(60)
- BASERATERATEBASIS: VARCHAR(1)
- CREATIONDATE: DATE
- CREATEDBY: VARCHAR(10)
- MODIFICATIONDATE: DATE
- MODIFEDBY: VARCHAR(10)
- Valid Time To: DATETIME

MLIS Failed Credit Check Cust
- Customer Id: VARCHAR(11)

MLIS Credit Check Failed Reas
- Failed Reason Id: CHAR(13)
- Customer Id: VARCHAR(11) (FK)
- Reason Code: VARCHAR(3)
- Reason Text: VARCHAR(100)
- Additional Info: VARCHAR(4000)

MLIS Credit Customers
- Customer Id: VARCHAR(11)

RKEMEQCO Part
- EQPROFIL: VARCHAR(11)
- EQRECTYP: VARCHAR(1)
- DCUSER: VARCHAR(8)
- DCUNIT: VARCHAR(8)
- DC Date Time: DATETIME
- CHUSER: VARCHAR(8)
- CHUNIT: VARCHAR(8)
- CH Date Time: DATETIME
- COSIZE: VARCHAR(2)
- EQSTYPE: VARCHAR(4)
- EQDESC: VARCHAR(60)
- EQMANCD: VARCHAR(3)
- EQMANNO: VARCHAR(12)
- PRODSER: VARCHAR(8)
- EQCOMM: VARCHAR(30)
- OWNCONTR: VARCHAR(10)
- EQOWNTP: VARCHAR(3)
- FILLER20: VARCHAR(20)
- COCSCNO: VARCHAR(15)

MLIS Invoice Extract Element
- Instance Id: CHAR(13)
- FK MLIS Invoice Extract Group: CHAR(13) (FK)
- Invoice Req Id: CHAR(13)
- Customer TRX Line: NUMBER(15)
- MLIS Batch Source: VARCHAR(10)
- PAYAT: VARCHAR(3)
- Transport Doc No: VARCHAR(9)
- Prepaid Collect: CHAR(1)
- Invoice Party: VARCHAR(15) (FK)
- Unit Price: NUMBER(15,3)
- Line Amount: NUMBER(15,3)
- Currency Code: VARCHAR(3) (FK)
- UOM: VARCHAR(3)
- Item Code: VARCHAR(3) (FK)
- MLIS TRX Number: VARCHAR(20)
- MLIS Payment Status: CHAR(1)
- Action Status: CHAR(1)
- GCSS Status: VARCHAR(12)
- GCSS Note: VARCHAR(512)
- Process Attempts: NUMBER(2)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

MLIS Invoice Extract Group
- Instance Id: CHAR(13)
- Execution Id: NUMBER(15)
- Extract Id: NUMBER(15)
- Org Id: NUMBER(4)
- Number Of Orgs: NUMBER(4)
- Final YN: CHAR(1)
- Abort YN: CHAR(1)
- Abort Message: VARCHAR(250)
- GCSS Status: VARCHAR(13)
- Interface Status: VARCHAR(20)
- XLS Total: NUMBER(10)
- XLS Finished: NUMBER(10)
- Owner Process: VARCHAR(266)
- Process Attempts: NUMBER(2)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

GSIS Vessel Call
- Instance Id: CHAR(13)
- GSIS Key: CHAR(15)
- FK GEO SITE Terminal: CHAR(13) (FK)
- RKSTLOCA Code Terminal: VARCHAR(8)
- FK RKSTVES Part: CHAR(3) (FK)
- Is Omitted: CHAR(1)
- Time Arrival Scheduled Local: DATETIME
- Time Departure Scheduled Local: DATETI
- Time Arrival Estimated Local: DATETIME
- Time Departure Estimated Local: DATETIM
- Time Arrival Actual Local: DATETIME
- Time Departure Actual Local: DATETIME
- FK Business System Source: CHAR(13) (F
- Replication Command: VARCHAR(6)
- Replication Push Time: DATETIME
- Is Active: CHAR(1)
- Time Arrival Scheduled UTC: DATETIME
- Time Departure Scheduled UTC: DATETIM
- Time Arrival Estimated UTC: DATETIME
- Time Departure Estimated UTC: DATETIM
- Time Arrival Actual UTC: DATETIME
- Time Departure Actual UTC: DATETIME
- Struc Update Time: TIMESTAMP
- Struc Update User: VARCHAR(20)

GSIS Vessel Call Voyage
- Instance Id: CHAR(13)
- FK GSIS Vessel Call: CHAR(13) (FK)
- FK Transport Direction: CHAR(13) (FK)
- Service Sequence: NUMBER(4)
- FK RKSTSERV Part: VARCHAR(3) (FK
- Voyage Sequence: NUMBER(4)
- Voyage Number: VARCHAR(30)
- Line Code: VARCHAR(2)
- Is Active: CHAR(1)

RKSTVES Part
- VESNAM: CHAR(18)
- VESTYP: CHAR(3)
- SCHUSED: CHAR(1)
- CARRIER: CHAR(11)
- OFLDATE: DATE
- BLTDAT: DATE
- REBIRT: DATE
- FLAG: CHAR(2)
- OPERCODE: CHAR(3)
- OWNRSNAM: CHAR(60)
- LLOYDSCD: CHAR(10)
- CALLSIGN: CHAR(10)
- REGCTR: CHAR(2)

WKEDLOOK INTTRA Part
- DATA32: VARCHAR(32)

RKSTVSA Part
- VSA: VARCHAR(3)
- VSANAME: VARCHAR(36)
- DATETO: DATE

RKSTBCAR Part
- CARRIER: VARCHAR(11)
- CARRTYPE: VARCHAR(3)
- CARRNAME: VARCHAR(36)
- DCUSER: VARCHAR(8)
- DC Date Time: DATETIME
- CHUSER: VARCHAR(8)
- CH Date Time: DATETIME
- DELETED: VARCHAR(1)
- DELEDATE: DATE
- FROMDAT: DATE

RKSTSERV Part
- SERVICE: VARCHAR(3)
- NAME: VARCHAR(40)
- MODE 0: VARCHAR(1)
- LINE: VARCHAR(2)
- ODDVOY: VARCHAR(12)
- EVENVOY: VARCHAR(12)
- TMODE: VARCHAR(3)
- TTYPE: VARCHAR(4)
- DCDAT DCTIM: DATETIME
- CHDAT CHTM: DATETIME
- Is Deleted in RKSTSERV: CHAR(1)

Quote Container Type
- Quote Container Type Key: NUMBER
- Container Size: VARCHAR(2)
- Container Type: VARCHAR(10)
- Description: VARCHAR(100)
- Date Valid From: DATE
- Date Valid To: DATE

Quote Container Property
- Quote Container Prop Key: NUMBER
- Quote Container Type Key: NUMBER (FK)
- Container Property Type: VARCHAR(30) (FK)
- Value String: VARCHAR(30)
- Value Numeric: NUMBER
- Value Numeric Low: NUMBER
- Value Numeric High: NUMBER
- Value Boolean: VARCHAR(1)
- Select Eligible: VARCHAR(1)
- Is Default: VARCHAR(1)
- Is Chargeable: VARCHAR(1)
- Is Quantifiable: VARCHAR(1)
- Date Valid From: DATE
- Date Valid To: DATE

Quote Container Property Type
- Container Property Type: VARCHAR(30)
- Description: VARCHAR(100)
- Value Type String: VARCHAR(1)
- Value Type Numeric: VARCHAR(1)
- Value Type Numeric Range: VARCHAR(1)
- Value Type Numeric Scale: NUMBER(2)
- Value Type Numeric Unit: VARCHAR(50)
- Value Type Boolean: VARCHAR(1)
- Date Valid From: DATE
- Date Valid To: DATE

Container Type EQST
- Instance id: CHAR(13)
- FK Quote Container Type: NUMBER (FK)
- EQTYPE: CHAR(4)
- EQSTYPE: CHAR(4)
- COSIZE: CHAR(2)
- EQSTPDSC: VARCHAR(30)
- ISO Code: CHAR(4)
- EQOUTHGT: NUMBER(10)
- Average Tare Weight Kg: NUMBER(5)
- Conversion Remark: VARCHAR(50)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP
- Update User: VARCHAR(20)

RNICECTL
- SOURCE: VARCHAR(8)
- TRANSID: VARCHAR(255)
- DCUSER: VARCHAR(8)
- DCTMSTMP: DATE
- CHUSER: VARCHAR(8)
- CHTMSTMP: DATE

RNICEEC
- EQPNO: VARCHAR(11)
- ACTTIM: DATE
- BLNO: VARCHAR(8)
- FLAGDOBK: VARCHAR(1)
- RELCOM: DECIMAL(3,0)
- ACTDAT: DATE
- CONF: VARCHAR(4)
- ITEMNO: VARCHAR(10)
- DCUSER: VARCHAR(8)
- DCUNIT: VARCHAR(8)
- DCDAT: DATE
- DCTIM: DATE
- CHUSER: VARCHAR(8)
- CHUNIT: VARCHAR(8)
- CHDAT: DATE
- CHTIM: DATE
- EQTYPE: VARCHAR(4)
- COSIZE: VARCHAR(2)
- EQSTYPE: VARCHAR(4)
- EQDESC: VARCHAR(60)
- OWNCONTR: VARCHAR(10)
- EQOWNTP: VARCHAR(3)
- EMANCD: VARCHAR(3)
- EQMANNO: VARCHAR(12)
- PRODYEAR: VARCHAR(4

Archive Tpdoc Shipment Index

- Instance Id

- Shipment Tpdoc No (IE1.1)
- Is Tpdoc
- FK U-Adm Operator Id (FK)
- FK SCV Custno Shipper (IE2.1)
- FK SCV Custno Consignee (IE3.1)
- FK SCV Custno Out Forwarder (IE4.1)
- FK SCV Custno In Forwarder (IE5.1)
- FK SCV Custno FirstNotifyParty (IE6.1)
- Departure Date (IE2.2,IE3.2,IE4.2,IE5.2
- CREATE_USER
- CREATE_TIME
- UPDATE_USER
- UPDATE_TIME
- GDS_DATA_LENGTH

Is Part of

U-Adm Operator

- Operator Id

- Operator Name
- Operator Descriptior
- Disabled
- SCAC Code

Contains

SCV CUSTNO

- CUSTNO

- COUNTRY_CODE (IE2.1)
- CN_TYPE (FK) (IE5.1)
- CUNAME (IE4.1,IE5.3)
- CN_STATUS
- CNS_CHGE_TIMESTAMP
- CNS_CHGE_USERID
- CN_CRT_TIMESTAMP
- CN_CRT_USERID
- LOCACODE
- FK GEO AREA COUNTRY CODE (FK) (IE5.2)
- Message Id
- Last Change Timestamp

Refers to

Archive Tpdoc Shipment GDS

- Instance Id

- FK Archive TpdocShipment Index (FK)
- GDS Compress Data
- Sequence No
- CREATE_TIME
- CREATE_USER
- UPDATE_TIME
- UPDATE_USER

Mail Domain Server
- Instance Id: CHAR(13)
- Domain Name: VARCHAR(10
- IsActive: CHAR(1)
- Mail Server Struc Update Tim
- Mail Server Struc Update Use

Mail Domain Server Details
- Instance Id: CHAR(13)
- IP Address: VARCHAR(20)
- POP3_PORT: INTEGER
- FK Mail Domain Server: CHAR(
- Preference: NUMBER(4)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP

U-Adm User Account
- User Account Id: INTEGER
- User Id: VARCHAR(20)
- Name: VARCHAR(30)
- Last Logon: DATETIME
- Fax: VARCHAR(20)
- Email: VARCHAR2(127)
- Telephone: VARCHAR(20)
- Disabled: CHAR(1)
- External System: VARCHAR

Mailbox Details
- Instance Id: CHAR(13)
- Mail User Id: VARCHAR(30)
- Mail Password Digest: VARCHAR(30)
- Type: VARCHAR(20)
- FK Mail Domain Server: CHAR(13) (FK)
- FK Spam Mailbox: CHAR(13) (FK)
- FK Archive Mailbox: CHAR(13) (FK)
- Create Time: TIMESTAMP

User Mailbox
- Instance Id: CHAR(13)
- User Id: VARCHAR(20)
- FK Mailbox Details: CHAR(1
- Default Mail Box: CHAR(1)
- Create Time: TIMESTAMP

Image Data Details
- Instance Id: CHAR(13)
- Sequnce Number: NUMBER(10)
- Image Data: VARCHAR(4096)
- Fk Image: CHAR(13) (FK)
- Create Time: TIMESTAMP

Email Information
- Instance Id: CHAR(13)
- UIDL: VARCHAR(100)
- FK Mail Status: CHAR(13) (FK)
- FK Mailbox Details: CHAR(13) (
- Read Time: TIMESTAMP
- Index Time: TIMESTAMP
- Indexer User Id: VARCHAR(20)
- Sender: VARCHAR(35)
- Subject: VARCHAR(40)
- Fetch Time: TIMESTAMP
- Mail Recv Time: TIMESTAMP
- High Priority: CHAR(1)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)

Email Content Details
- Instance Id: CHAR(13)
- FK Email Information: CHAR(13) (I
- Mail Content: VARCHAR(4096)
- Sequence Number: NUMBER(5)
- Create Time: TIMESTAMP

Image
- Instance Id: CHAR(13)
- FK Email Information: C
- Img Page No: NUMBER
- Create Time: TIMESTAI

Mail Status
- Instance Id: CHAR(13)
- Mail Status: VARCHAR(10)
- Priority: NUMBER(10)
- Create Time: TIMESTAMP

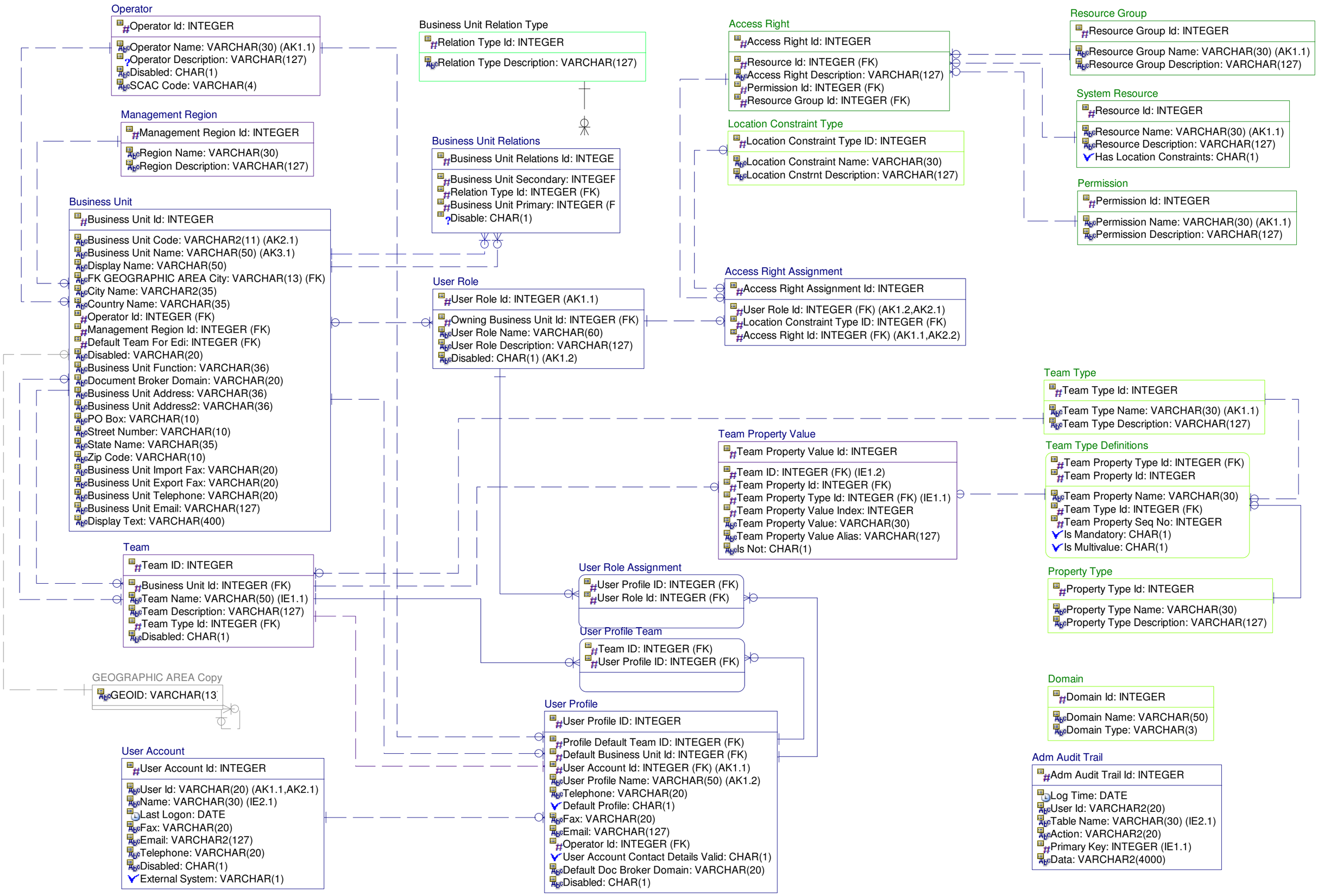
DGD Document
- Instance Id: CHAR(13)
- FK Cargo Package: CHAR(13) (FK
- FK Image: CHAR(13) (FK)
- IsDGD: CHAR(1)
- Create Time: TIMESTAMP

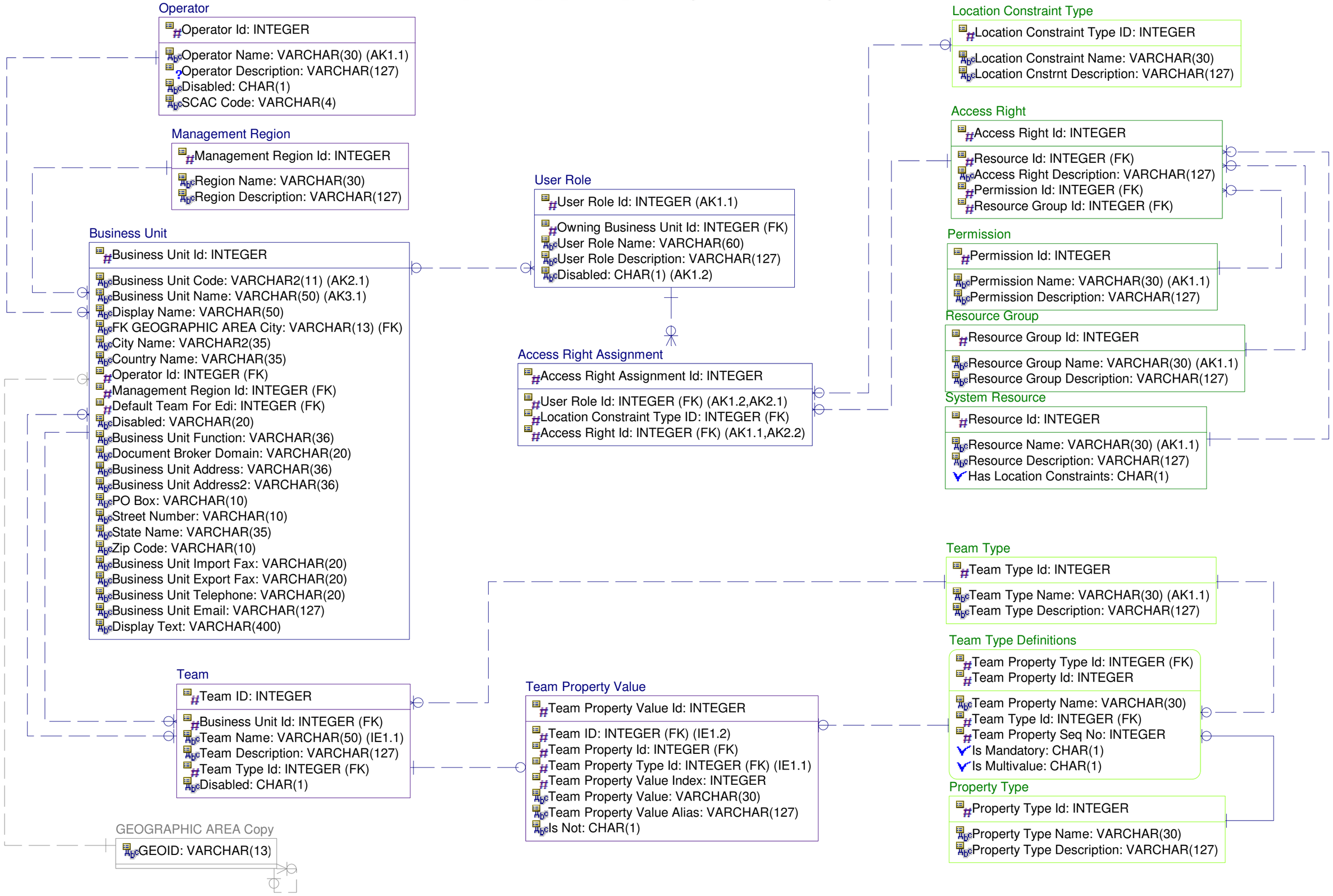
Rejected Image
- Instance Id: CHAR(13)
- CSA User Id: VARCHAR(20)
- FK Email Information: CHAR(13) (FK)
- EQPNO: VARCHAR(11)
- Booking Number: VARCHAR(11)
- Business Address: VARCHAR(127)
- Vessel Code: VARCHAR(30)
- Voyage: VARCHAR(30)
- Start Point: VARCHAR(50)
- End Point: VARCHAR(50)
- Comment Indexer: VARCHAR(240)
- Comment CSA: VARCHAR(240)
- Status: VARCHAR(10)
- Process Date: TIMESTAMP
- Is Active: CHAR(1)
- Create Time: TIMESTAMP
- Create User: VARCHAR(20)
- Update Time: TIMESTAMP

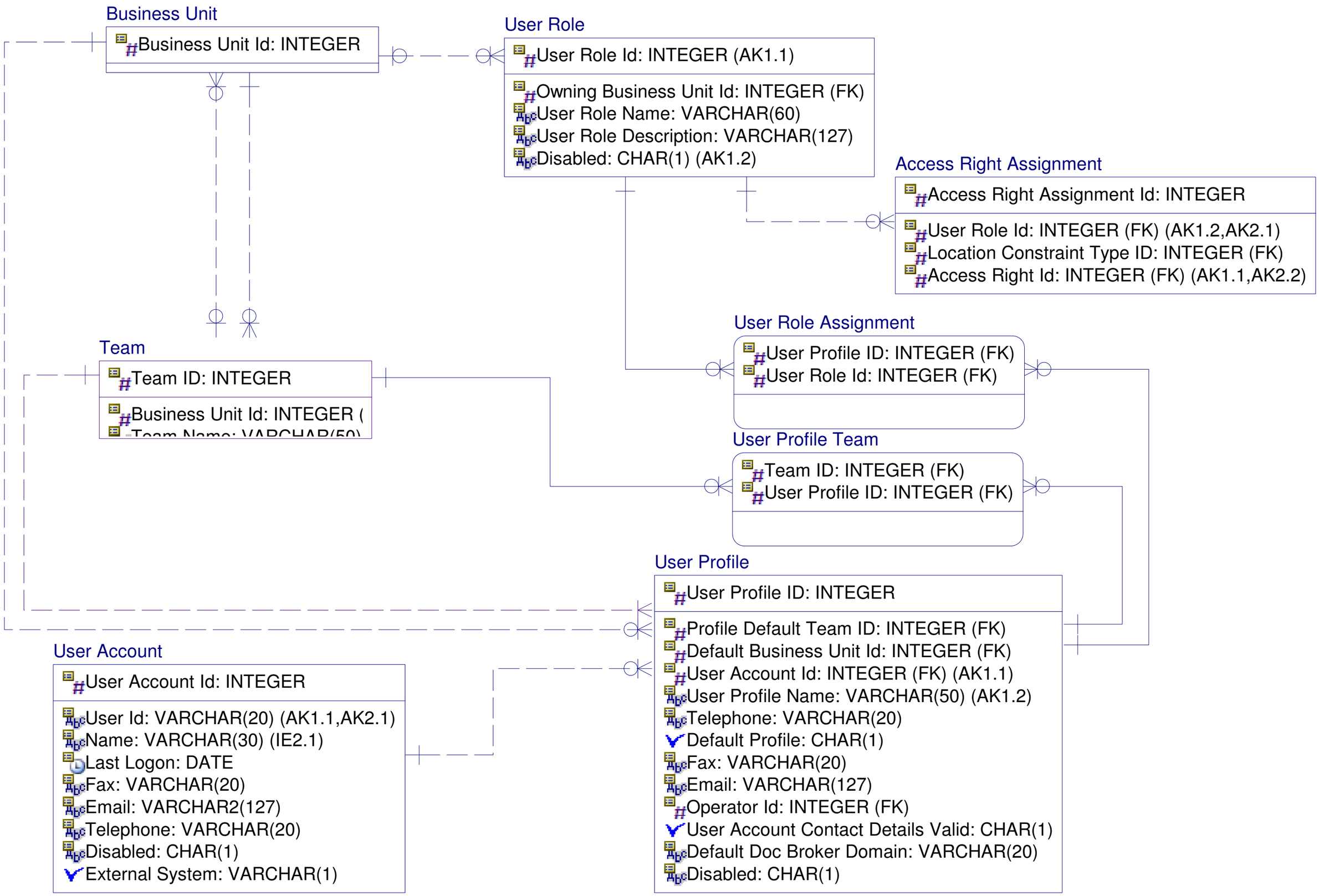
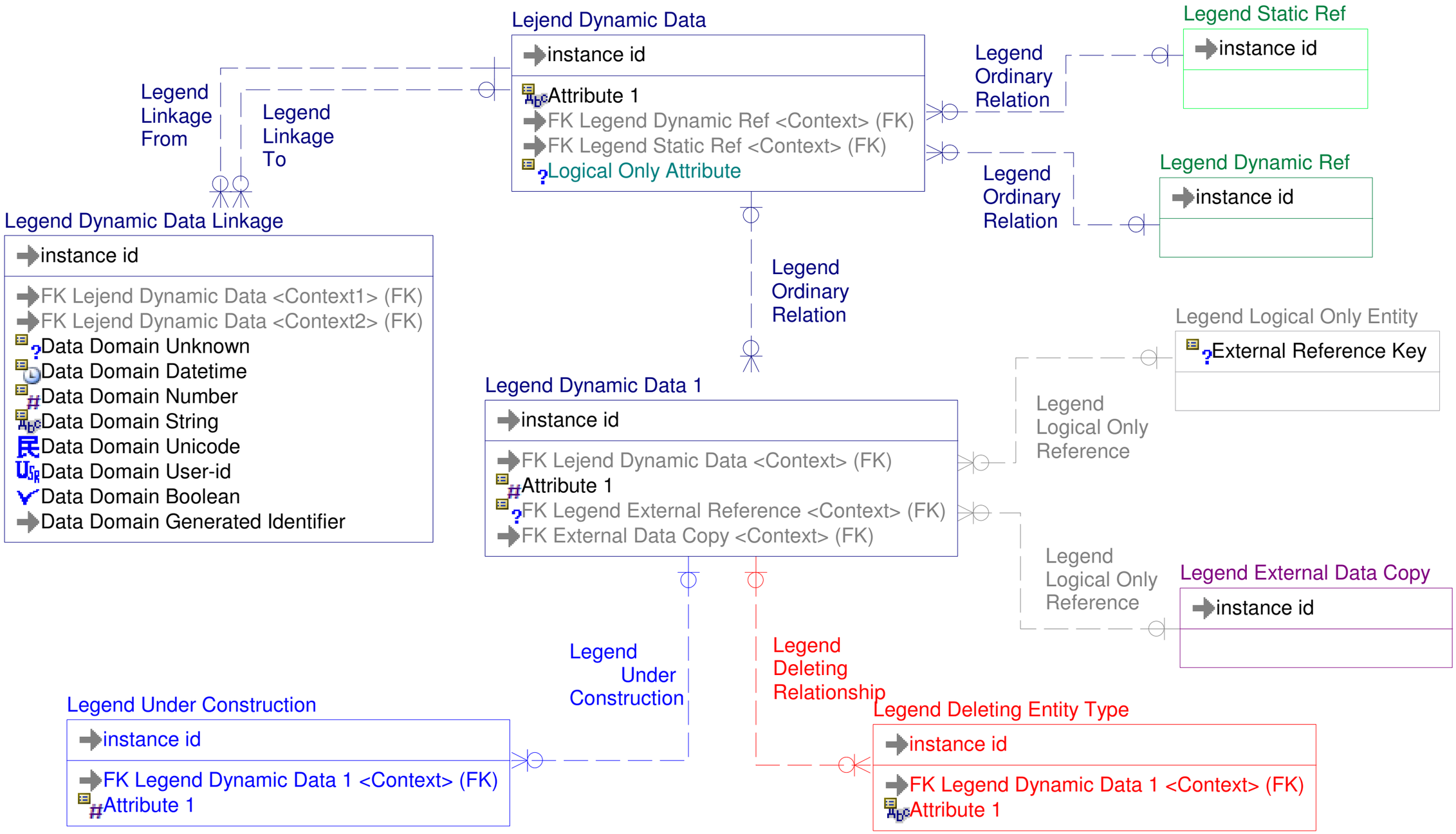
Cargo Package
- instance id: CHAR(13)
- FK Shipment Version: CHAR(13) (FK)
- FK Cargo: CHAR(13) (FK)
- FK Equipment Assignment: CHAR(13) (FK)
- FK Package Description Type: CHAR(13) (FK)
- FK Cargo Package Outer Package: CHAR(13) (F
- Presentation Sequence: NUMBER(4)
- Is Finest Level: CHAR(1)
- FK Package Style: CHAR(13) (FK)
- Package Style Alt Text: VARCHAR(60)
- Package Count: NUMBER(12)
- FK Measure Unit Weight Gross: CHAR(13) (FK)
- Weight Gross: NUMBER(12,3)
- FK Measure Unit Measure: CHAR(13) (FK)
- Measure Gross: NUMBER(15,4)
- FK Measure Unit Weight Net: CHAR(13) (FK)
- Weight Net: NUMBER(12,3)
- HDER Declaration Received BB: CHAR(1)

Fax Rejection Reasons
- Instance Id: CHAR(13)
- FK Rejected Image: CHAR(13
- FK Reason for Rejection: CH
- Create Time: TIMESTAMP

Reason For Rejection
- Instance Id: CHAR(13)
- Reason: VARCHAR(240)


Operator
Operator Id: INTEGER
Operator Name: VARCHAR(30) (AK1.1)
Operator Description: VARCHAR(127)
Disabled: CHAR(1)
SCAC Code: VARCHAR(4)
Management Region
Management Region Id: INTEGER
Region Name: VARCHAR(30)
Region Description: VARCHAR(127)
Business Unit
Business Unit Id: INTEGER
Business Unit Code: VARCHAR2(11) (AK2.1)
Business Unit Name: VARCHAR(50) (AK3.1)
Display Name: VARCHAR(50)
FK GEOGRAPHIC AREA City: VARCHAR(13) (FK)
City Name: VARCHAR2(35)
Country Name: VARCHAR(35)
Operator Id: INTEGER (FK)
Management Region Id: INTEGER (FK)
Default Team For Edi: INTEGER (FK)
Disabled: VARCHAR(20)
Business Unit Function: VARCHAR(36)
Document Broker Domain: VARCHAR(20)
Business Unit Address: VARCHAR(36)
Business Unit Address2: VARCHAR(36)
PO Box: VARCHAR(10)
Street Number: VARCHAR(10)
State Name: VARCHAR(35)
Zip Code: VARCHAR(10)
Business Unit Import Fax: VARCHAR(20)
Business Unit Export Fax: VARCHAR(20)
Business Unit Telephone: VARCHAR(20)
Business Unit Email: VARCHAR(127)
Display Text: VARCHAR(400)
Business Unit Relation Type
Relation Type Id: INTEGER
Relation Type Description: VARCHAR(127)
Business Unit Relations
Business Unit Relations Id: INTEGE
Business Unit Secondary: INTEGEF
Relation Type Id: INTEGER (FK)
Business Unit Primary: INTEGER (F
Disable: CHAR(1)
User Role
User Role Id: INTEGER (AK1.1)
Owning Business Unit Id: INTEGER (FK)
User Role Name: VARCHAR(60)
User Role Description: VARCHAR(127)
Disabled: CHAR(1) (AK1.2)
Access Right
Access Right Id: INTEGER
Resource Id: INTEGER (FK)
Access Right Description: VARCHAR(127)
Permission Id: INTEGER (FK)
Resource Group Id: INTEGER (FK)
Location Constraint Type
Location Constraint Type ID: INTEGER
Location Constraint Name: VARCHAR(30)
Location Cnstrnt Description: VARCHAR(127)
Access Right Assignment
Access Right Assignment Id: INTEGER
User Role Id: INTEGER (FK) (AK1.2,AK2.1)
Location Constraint Type ID: INTEGER (FK)
Access Right Id: INTEGER (FK) (AK1.1,AK2.2)
Resource Group
Resource Group Id: INTEGER
Resource Group Name: VARCHAR(30) (AK1.1)
Resource Group Description: VARCHAR(127)
System Resource
Resource Id: INTEGER
Resource Name: VARCHAR(30) (AK1.1)
Resource Description: VARCHAR(127)
Has Location Constraints: CHAR(1)
Permission
Permission Id: INTEGER
Permission Name: VARCHAR(30) (AK1.1)
Permission Description: VARCHAR(127)
Team Type
Team Type Id: INTEGER
Team Type Name: VARCHAR(30) (AK1.1)
Team Type Description: VARCHAR(127)
Team Property Value
Team Property Value Id: INTEGER
Team ID: INTEGER (FK) (IE1.2)
Team Property Id: INTEGER (FK)
Team Property Type Id: INTEGER (FK) (IE1.1)
Team Property Value Index: INTEGER
Team Property Value: VARCHAR(30)
Team Property Value Alias: VARCHAR(127)
Is Not: CHAR(1)
Team Type Definitions
Team Property Type Id: INTEGER (FK)
Team Property Id: INTEGER
Team Property Name: VARCHAR(30)
Team Type Id: INTEGER (FK)
Team Property Seq No: INTEGER
Is Mandatory: CHAR(1)
Is Multivalue: CHAR(1)
Property Type
Property Type Id: INTEGER
Property Type Name: VARCHAR(30)
Property Type Description: VARCHAR(127)
Team
Team ID: INTEGER
Business Unit Id: INTEGER (FK)
Team Name: VARCHAR(50) (IE1.1)
Team Description: VARCHAR(127)
Team Type Id: INTEGER (FK)
Disabled: CHAR(1)
User Role Assignment
User Profile ID: INTEGER (FK)
User Role Id: INTEGER (FK)
User Profile Team
Team ID: INTEGER (FK)
User Profile ID: INTEGER (FK)
GEOGRAPHIC AREA Copy
GEOID: VARCHAR(13
User Profile
User Profile ID: INTEGER
Profile Default Team ID: INTEGER (FK)
Default Business Unit Id: INTEGER (FK)
User Account Id: INTEGER (FK) (AK1.1)
User Profile Name: VARCHAR(50) (AK1.2)
Telephone: VARCHAR(20)
Default Profile: CHAR(1)
Fax: VARCHAR(20)
Email: VARCHAR(127)
Operator Id: INTEGER (FK)
User Account Contact Details Valid: CHAR(1)
Default Doc Broker Domain: VARCHAR(20)
Disabled: CHAR(1)
Domain
Domain Id: INTEGER
Domain Name: VARCHAR(50)
Domain Type: VARCHAR(3)
User Account
User Account Id: INTEGER
User Id: VARCHAR(20) (AK1.1,AK2.1)
Name: VARCHAR(30) (IE2.1)
Last Logon: DATE
Fax: VARCHAR(20)
Email: VARCHAR2(127)
Telephone: VARCHAR(20)
Disabled: CHAR(1)
External System: VARCHAR(1)
Adm Audit Trail
Adm Audit Trail Id: INTEGER
Log Time: DATE
User Id: VARCHAR2(20)
Table Name: VARCHAR(30) (IE2.1)
Action: VARCHAR2(20)
Primary Key: INTEGER (IE1.1)
Data: VARCHAR2(4000)


Operator
Operator Id: INTEGER
Operator Name: VARCHAR(30) (AK1.1)
Operator Description: VARCHAR(127)
Disabled: CHAR(1)
SCAC Code: VARCHAR(4)
Management Region
Management Region Id: INTEGER
Region Name: VARCHAR(30)
Region Description: VARCHAR(127)
Business Unit
Business Unit Id: INTEGER
Business Unit Code: VARCHAR2(11) (AK2.1)
Business Unit Name: VARCHAR(50) (AK3.1)
Display Name: VARCHAR(50)
FK GEOGRAPHIC AREA City: VARCHAR(13) (FK)
City Name: VARCHAR2(35)
Country Name: VARCHAR(35)
Operator Id: INTEGER (FK)
Management Region Id: INTEGER (FK)
Default Team For Edi: INTEGER (FK)
Disabled: VARCHAR(20)
Business Unit Function: VARCHAR(36)
Document Broker Domain: VARCHAR(20)
Business Unit Address: VARCHAR(36)
Business Unit Address2: VARCHAR(36)
PO Box: VARCHAR(10)
Street Number: VARCHAR(10)
State Name: VARCHAR(35)
Zip Code: VARCHAR(10)
Business Unit Import Fax: VARCHAR(20)
Business Unit Export Fax: VARCHAR(20)
Business Unit Telephone: VARCHAR(20)
Business Unit Email: VARCHAR(127)
Display Text: VARCHAR(400)
User Role
User Role Id: INTEGER (AK1.1)
Owning Business Unit Id: INTEGER (FK)
User Role Name: VARCHAR(60)
User Role Description: VARCHAR(127)
Disabled: CHAR(1) (AK1.2)
Access Right Assignment
Access Right Assignment Id: INTEGER
User Role Id: INTEGER (FK) (AK1.2,AK2.1)
Location Constraint Type ID: INTEGER (FK)
Access Right Id: INTEGER (FK) (AK1.1,AK2.2)
Location Constraint Type
Location Constraint Type ID: INTEGER
Location Constraint Name: VARCHAR(30)
Location Cnstrnt Description: VARCHAR(127)
Access Right
Access Right Id: INTEGER
Resource Id: INTEGER (FK)
Access Right Description: VARCHAR(127)
Permission Id: INTEGER (FK)
Resource Group Id: INTEGER (FK)
Permission
Permission Id: INTEGER
Permission Name: VARCHAR(30) (AK1.1)
Permission Description: VARCHAR(127)
Resource Group
Resource Group Id: INTEGER
Resource Group Name: VARCHAR(30) (AK1.1)
Resource Group Description: VARCHAR(127)
System Resource
Resource Id: INTEGER
Resource Name: VARCHAR(30) (AK1.1)
Resource Description: VARCHAR(127)
Has Location Constraints: CHAR(1)
Team
Team ID: INTEGER
Business Unit Id: INTEGER (FK)
Team Name: VARCHAR(50) (IE1.1)
Team Description: VARCHAR(127)
Team Type Id: INTEGER (FK)
Disabled: CHAR(1)
Team Property Value
Team Property Value Id: INTEGER
Team ID: INTEGER (FK) (IE1.2)
Team Property Id: INTEGER (FK)
Team Property Type Id: INTEGER (FK) (IE1.1)
Team Property Value Index: INTEGER
Team Property Value: VARCHAR(30)
Team Property Value Alias: VARCHAR(127)
Is Not: CHAR(1)
Team Type
Team Type Id: INTEGER
Team Type Name: VARCHAR(30) (AK1.1)
Team Type Description: VARCHAR(127)
Team Type Definitions
Team Property Type Id: INTEGER (FK)
Team Property Id: INTEGER
Team Property Name: VARCHAR(30)
Team Type Id: INTEGER (FK)
Team Property Seq No: INTEGER
Is Mandatory: CHAR(1)
Is Multivalue: CHAR(1)
Property Type
Property Type Id: INTEGER
Property Type Name: VARCHAR(30)
Property Type Description: VARCHAR(127)
GEOGRAPHIC AREA Copy
GEOID: VARCHAR(13)


Business Unit
Business Unit Id: INTEGER
User Role
User Role Id: INTEGER (AK1.1)
Owning Business Unit Id: INTEGER (FK)
User Role Name: VARCHAR(60)
User Role Description: VARCHAR(127)
Disabled: CHAR(1) (AK1.2)
Access Right Assignment
Access Right Assignment Id: INTEGER
User Role Id: INTEGER (FK) (AK1.2,AK2.1)
Location Constraint Type ID: INTEGER (FK)
Access Right Id: INTEGER (FK) (AK1.1,AK2.2)
User Role Assignment
User Profile ID: INTEGER (FK)
User Role Id: INTEGER (FK)
User Profile Team
Team ID: INTEGER (FK)
User Profile ID: INTEGER (FK)
Team
Team ID: INTEGER
Business Unit Id: INTEGER (
User Profile
User Profile ID: INTEGER
Profile Default Team ID: INTEGER (FK)
Default Business Unit Id: INTEGER (FK)
User Account Id: INTEGER (FK) (AK1.1)
User Profile Name: VARCHAR(50) (AK1.2)
Telephone: VARCHAR(20)
Default Profile: CHAR(1)
Fax: VARCHAR(20)
Email: VARCHAR(127)
Operator Id: INTEGER (FK)
User Account Contact Details Valid: CHAR(1)
Default Doc Broker Domain: VARCHAR(20)
Disabled: CHAR(1)
User Account
User Account Id: INTEGER
User Id: VARCHAR(20) (AK1.1,AK2.1)
Name: VARCHAR(30) (IE2.1)
Last Logon: DATE
Fax: VARCHAR(20)
Email: VARCHAR2(127)
Telephone: VARCHAR(20)
Disabled: CHAR(1)
External System: VARCHAR(1)

Coloring Standard for Model Objects Not Part of GCSS Data