Asset Manager

Software Version: 9.62

Windows® and Linux® operating systems

Physical Data Models

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Software Release Date: December 2016

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Chapter 1: Overview

This guide presents diagrams that correspond to the physical data models in Asset Manager.

Each of these diagrams contains one or more tables used by the modules in Asset Manager.

Tables 6
Links 7

Tables

Each of the tables represented in this guide is identified by its SQL name.

Examples:

- The Portfolio items table uses the SQL name **amPortfolio**.
- The Assets table uses the SQL name **amAsset**.
- The Locations table uses the SQL name **amLocation**.
- The Employees and departments table uses the SQL name **amEmplDept**.

The most important tables in each diagram are shown as the largest.

Examples:

- The Assets table (**amAsset**) in the "Assets" diagram on page 14.
- The Cables table (**amCable**) in the "Cables and cable devices" diagram on page 38.
- The Taxes table (**amTax**) in the "Taxes" diagram on page 36.

Links

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n-n links 9

There are three types of links between tables:

- 1-1 links
- 1-n and n-1 links
- n-n links

Each of the links represented in this guide is identified by its SQL name.

Examples:

- The link going from the Portfolio items table (**amPortfolio**) to the Employees and departments table (**amEmplDept**) has the SQL name **User**.
- The link going from the Employees and departments table (**amEmplDept**) to the Portfolio items table (**amPortfolio**) has the SQL name **ItemsUsed**.

> **Note:** The SQL name of a link assumes that one of the linked tables is the source table and the other is the destination table. Thus, the **User** link between the source table (**amPortfolio**) indicates that the link points to the user record of the destination table (**amEmplDept**). It's reverse link, though, is named **ItemsUsed**. This link points to the records of the assets used by a given user. In this case, the source table is that of Employees and departments and the destination table is that of portfolio items.

In an effort not to overload our diagrams, reverse links are not represented. The choice of a link and its reverse link is arbitrary. If you want to find out what the SQL name of a reverse link is:

1. Launch Asset Manager Application Designer.
2. Open your database description.
3. Select the table of your choice.
4. Click .

5. Select a link.
6. The SQL name of its reverse link is indicated in the **Reverse link** field.

1-1 links

This kind of link means that:

- One record in the source table is linked to one record in the destination table.

Example: The **Asset** link between the Computers table (**amComputer**) and the Assets table (**amAsset**) in the "IT equipment" diagram on page 16. This link indicates that only one computer record can be linked to only one asset record.

1-n and n-1 links

A 1-n link means that:

- One record from the source table can be linked to several records in the destination table.
- Several records in the destination table can be linked to one record in the source table.

Example: The **Rents** link between the Contracts table (**amContracts**) and the Contract rents (**amCntrRent**) table in the "Contracts" diagram on page 31. This link indicates that one contract record can be linked to several contract rent records.

A n-1 link means that:

- Several records in the source table can be linked to one record in the destination table.
- One record in the destination table can be linked to several records in the source table.

Example: The **Model** link between the Assets table (**amAsset**) and the Models table (**amModel**) in the "Models" diagram on page 12. This link indicates that several asset records can correspond to the same model record.

n-n links

This type of link means that:

- Several records in the source table can be linked to several records in the destination table.

Example: The **FuncRights** link between the User profiles table (**amProfile**) and the Functional rights table (**amFuncRight**) in the Access to the database diagram on page 49. This link indicates that an asset record can be linked to several functional right records and that a functional right record can be linked to several user profile records.

Chapter 2: Portfolio

This chapter presents diagrams of the following physical data models:

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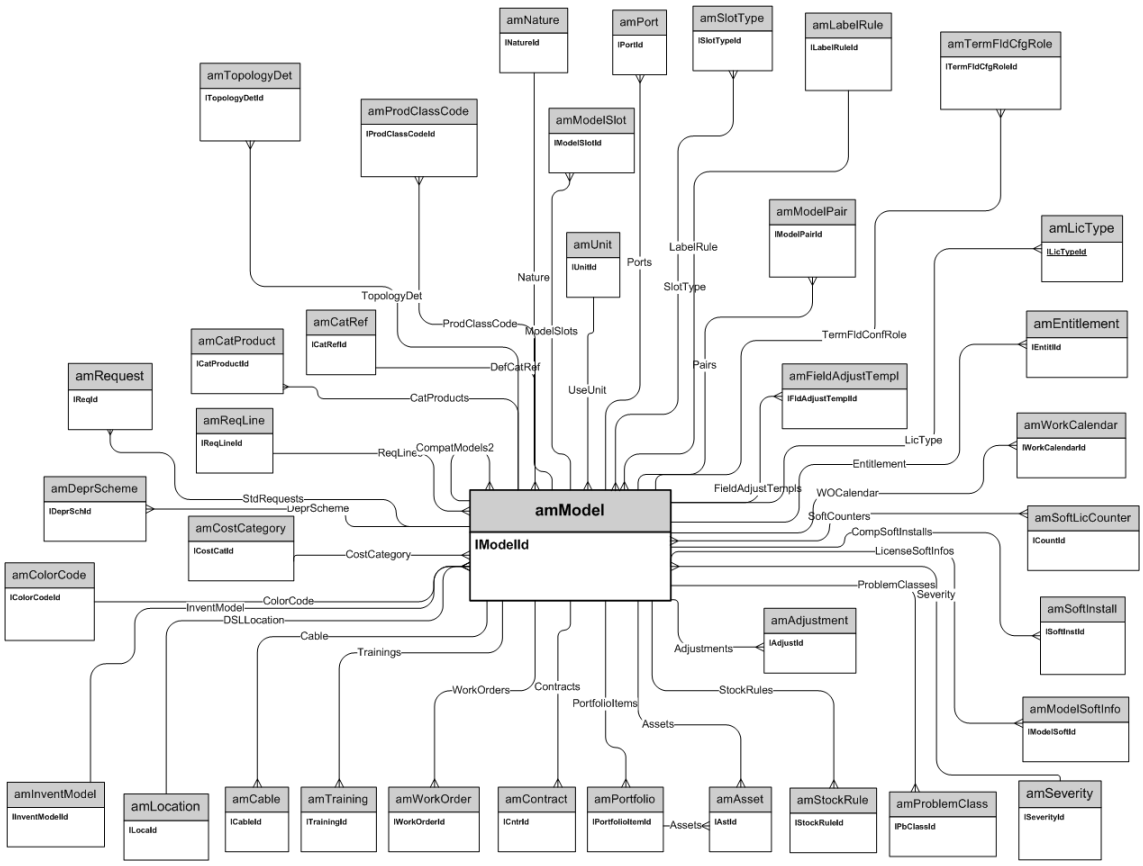
Models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amPort
IPortId
amSlotType
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ILabelRuleId
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ITermFldCfgRoleId
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ITopologyDetId
amProdClassCode
IProdClassCodeId
amModelSlot
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amModelPair
IModelPairId
amLicType
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amUnit
IUnitId
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amCatProduct
ICatProductId
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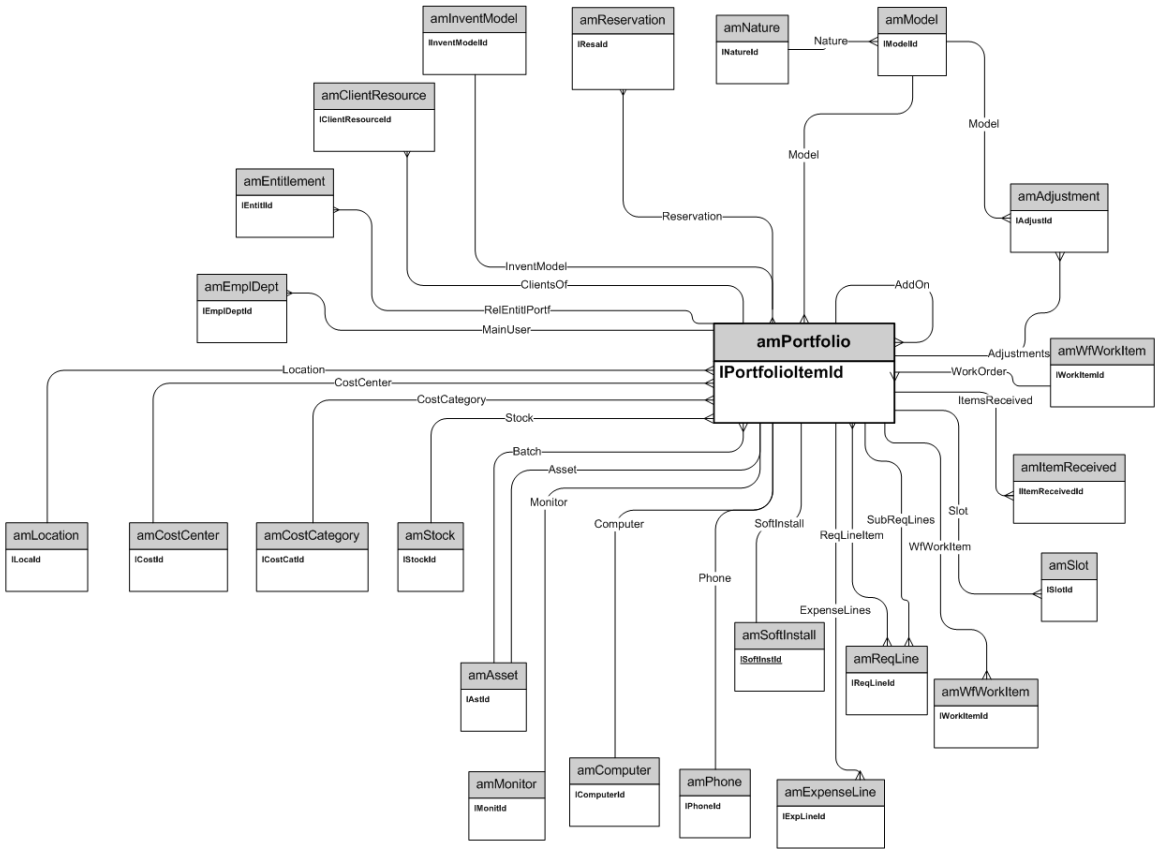
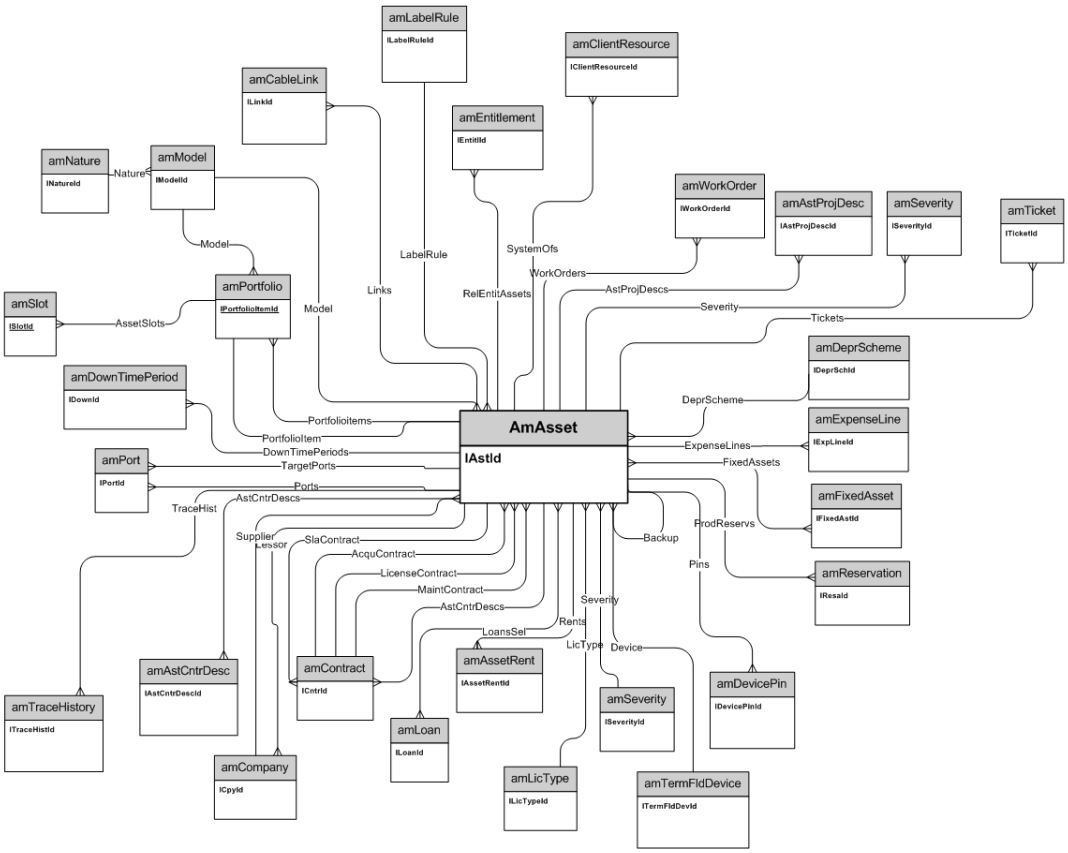
IEntitlId
amRequest
IReqId
amFieldAdjustTempl
IFldAdjustTemplId
amReqLine
IReqLineId
amWorkCalendar
IWorkCalendarId
amDeprScheme
IDeprSchId
amCostCategory
ICostCatId
amSoftLicCounter
ICountId
amModel
IModelId
amColorCode
IColorCodeId
amSoftInstall
ISoftInstId
amAdjustment
IAdjustId
amModelSoftInfo
IModelSoftId
amInventModel
IInventModelId
amLocation
ILocaId
amCable
ICableId
amTraining
ITrainingId
amWorkOrder
IWorkOrderId
amContract
ICntrId
amPortfolio
IPortfolioItemId
amAsset
IAstId
amStockRule
IStockRuleId
amProblemClass
IPbClassId
amSeverity
ISeverityId
Nature
Ports
LabelRule
SlotType
TopologyDet
ProdClassCode
ModelSlots
DefCatRef
CatProducts
UseUnit
Pairs
TermFldConfRole
LicType
Entitlement
FieldAdjustTempls
WOCalendar
SoftCounters
CompSoftInstalls
LicenseSoftInfos
ProblemClasses
Severity
StdRequests
DeprScheme
ReqLine
CompatModels2
CostCategory
InventModel
ColorCode
DSLLocation
Cable
Trainings
WorkOrders
Contracts
PortfolioItems
Assets
StockRules
Adjustments

Portfolio items



Assets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IEntitlId
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INatureId
Nature
amModel
IModelId
amWorkOrder
IWorkOrderId
amAstProjDesc
IAstProjDescId
amSeverity
ISeverityId
amTicket
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Model
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SystemOfs
WorkOrders
AstProjDescs
Severity
Tickets
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ISlotId
AssetSlots
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IPortfolioItemId
Model
Links
RelEntitAssets
amDeprScheme
IDeprSchId
amDownTimePeriod
IDownId
DeprScheme
Portfolioitems
AmAsset
IAstId
amExpenseLine
IExpLineId
PortfolioItem
DownTimePeriods
ExpenseLines
FixedAssets
amPort
IPortId
TargetPorts
Ports
amFixedAsset
IFixedAstId
TraceHist
AstCntrDescs
ProdReservs
Supplier
Lessor
SlaContract
Backup
AcquContract
Pins
amReservation
IResaId
LicenseContract
MaintContract
Severity
AstCntrDescs
Rents
LoansSel
LicType
Device
amAstCntrDesc
IAstCntrDescId
amContract
ICntrId
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IAssetRentId
amDevicePin
IDevicePinId
amSeverity
ISeverityId
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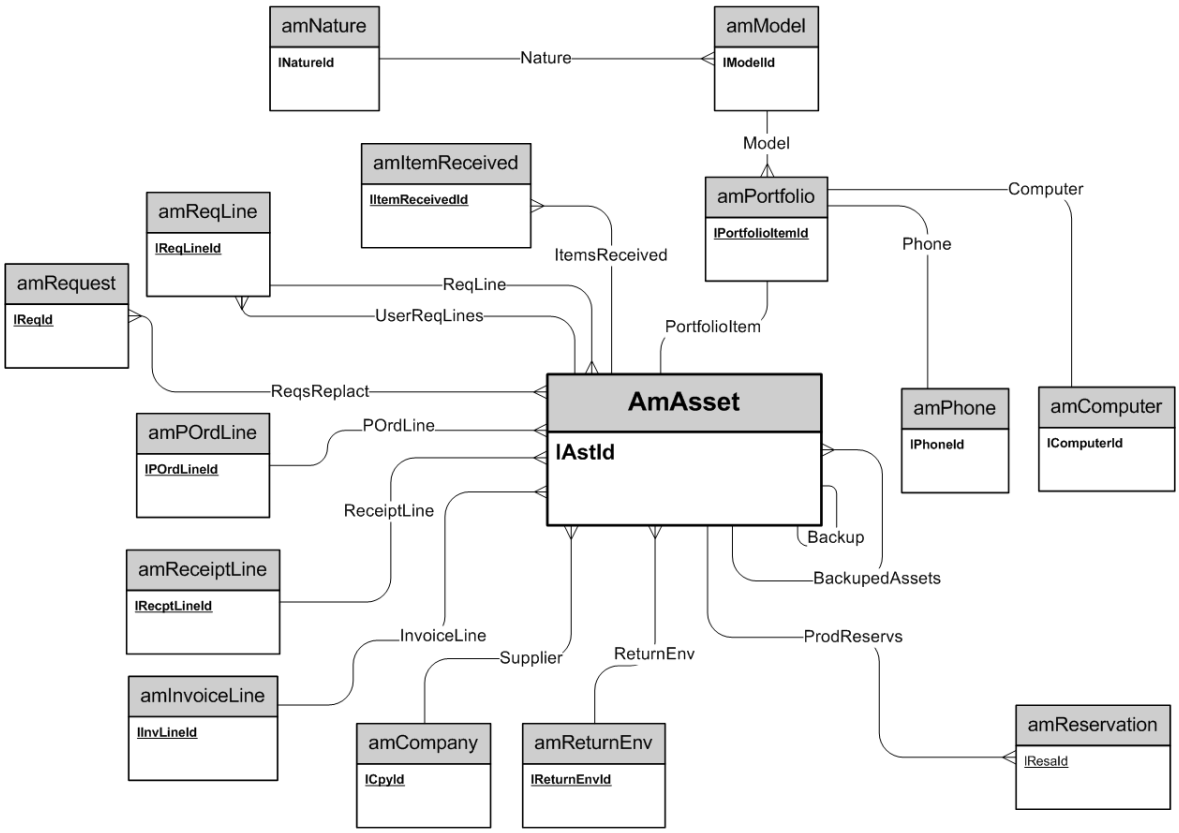
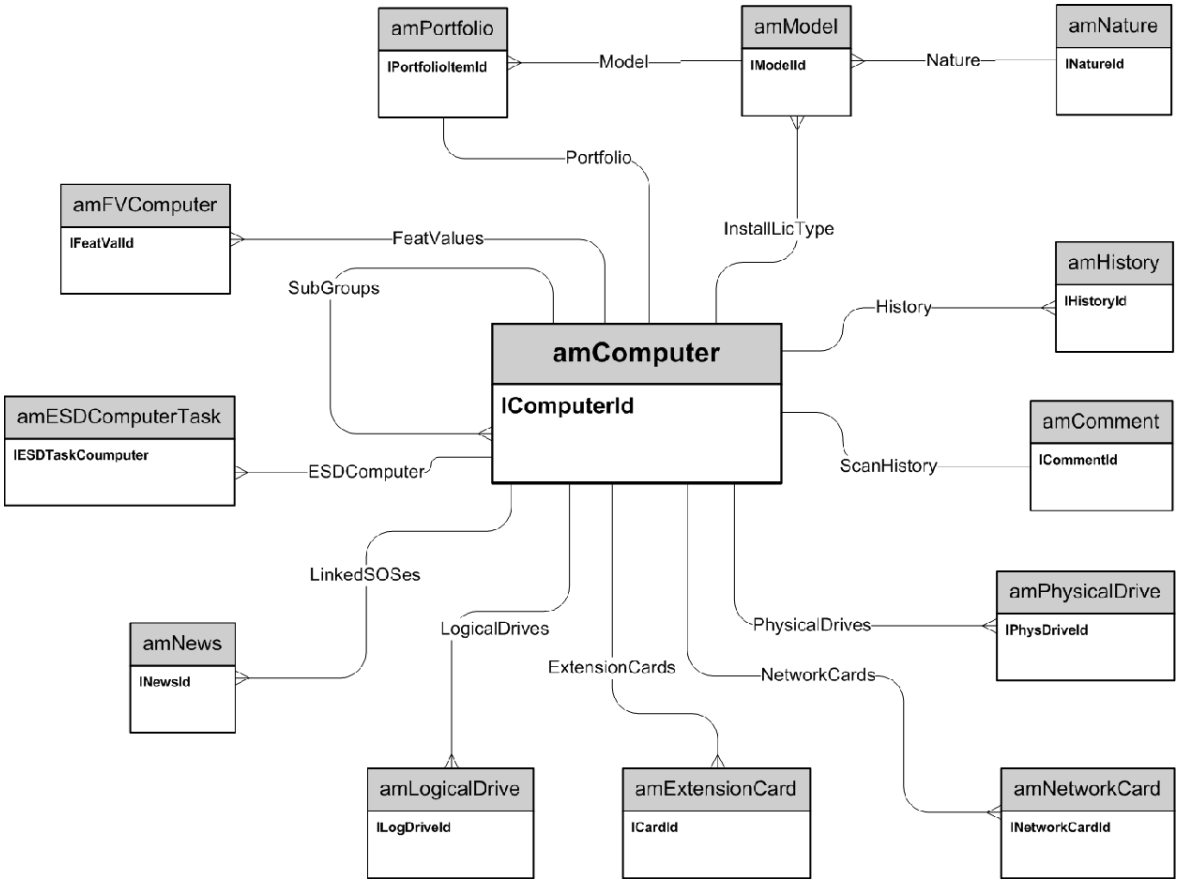
ITermFldDevId

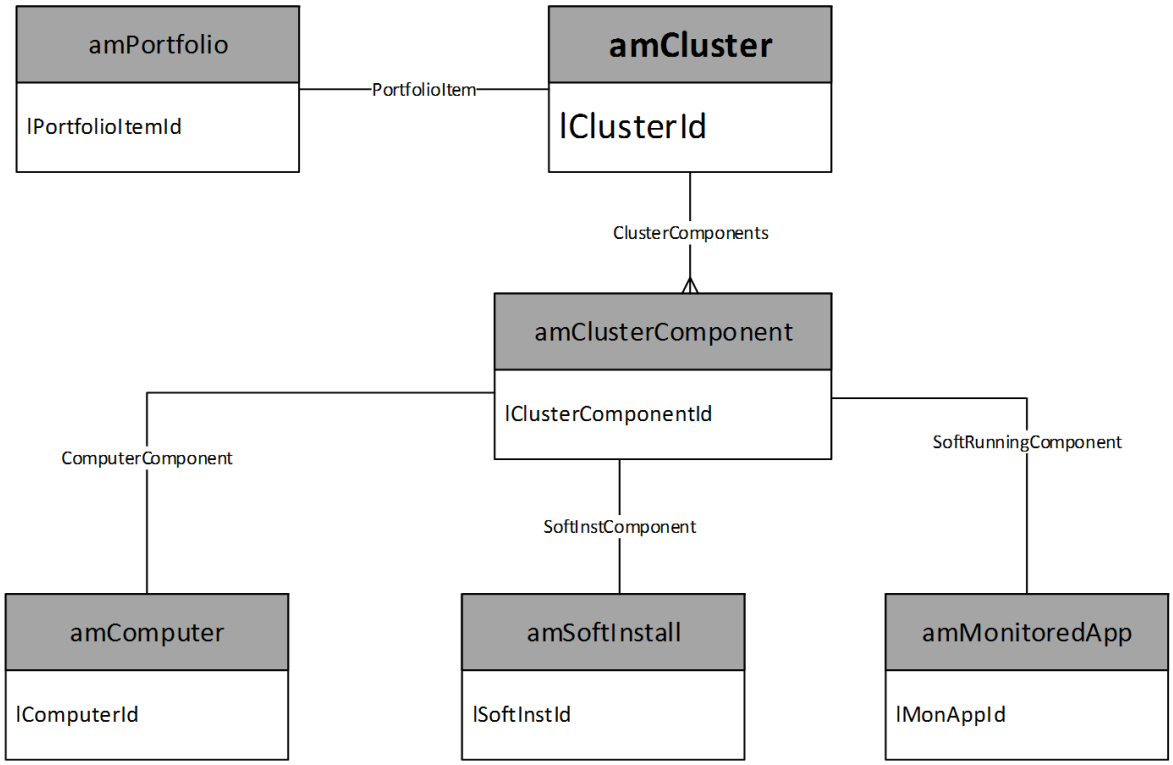
Assets linked to the procurement cycle



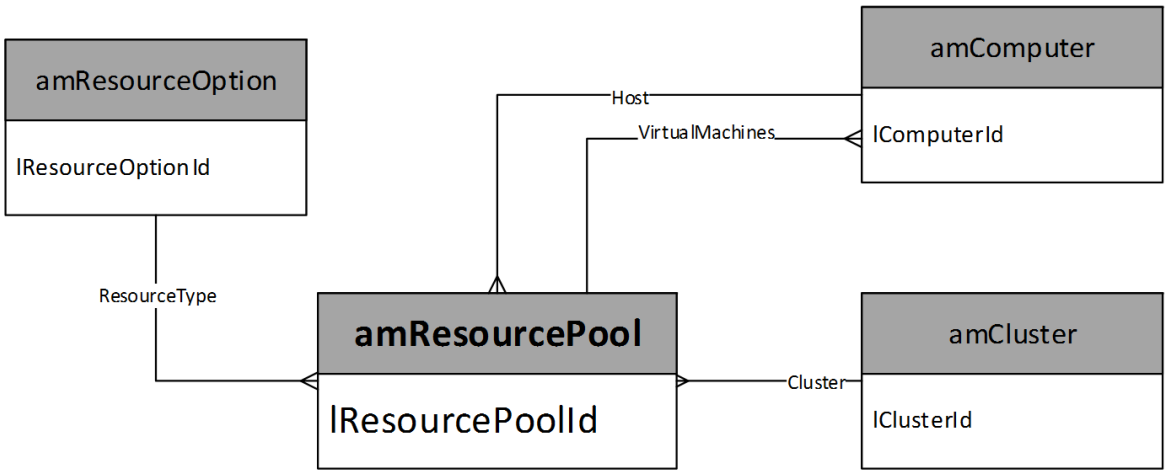
IT equipment



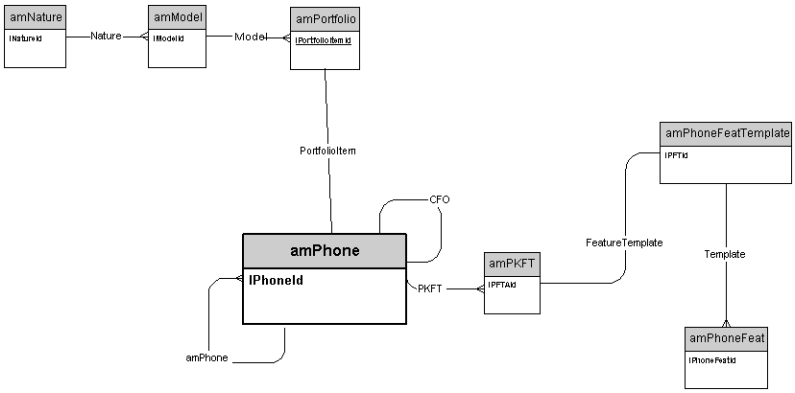
Cluster



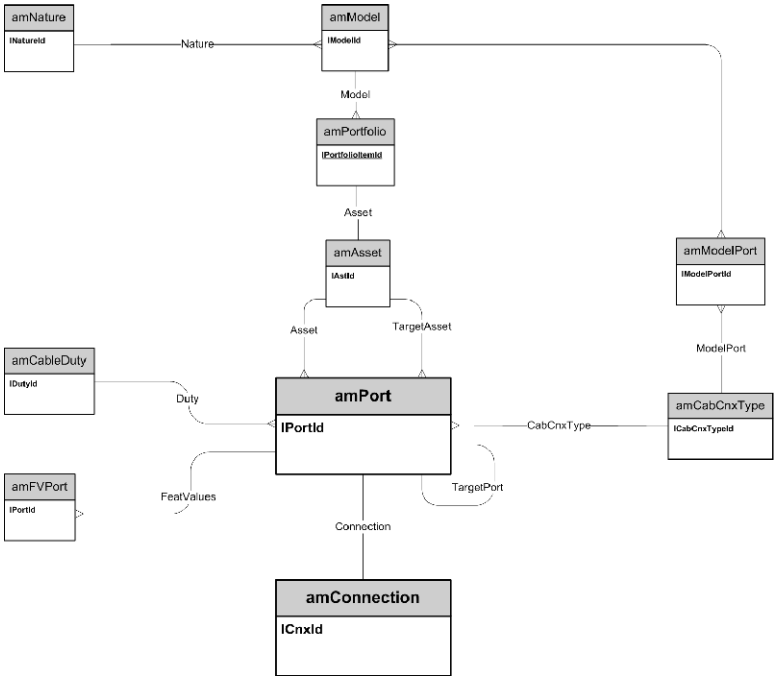
Resource pool



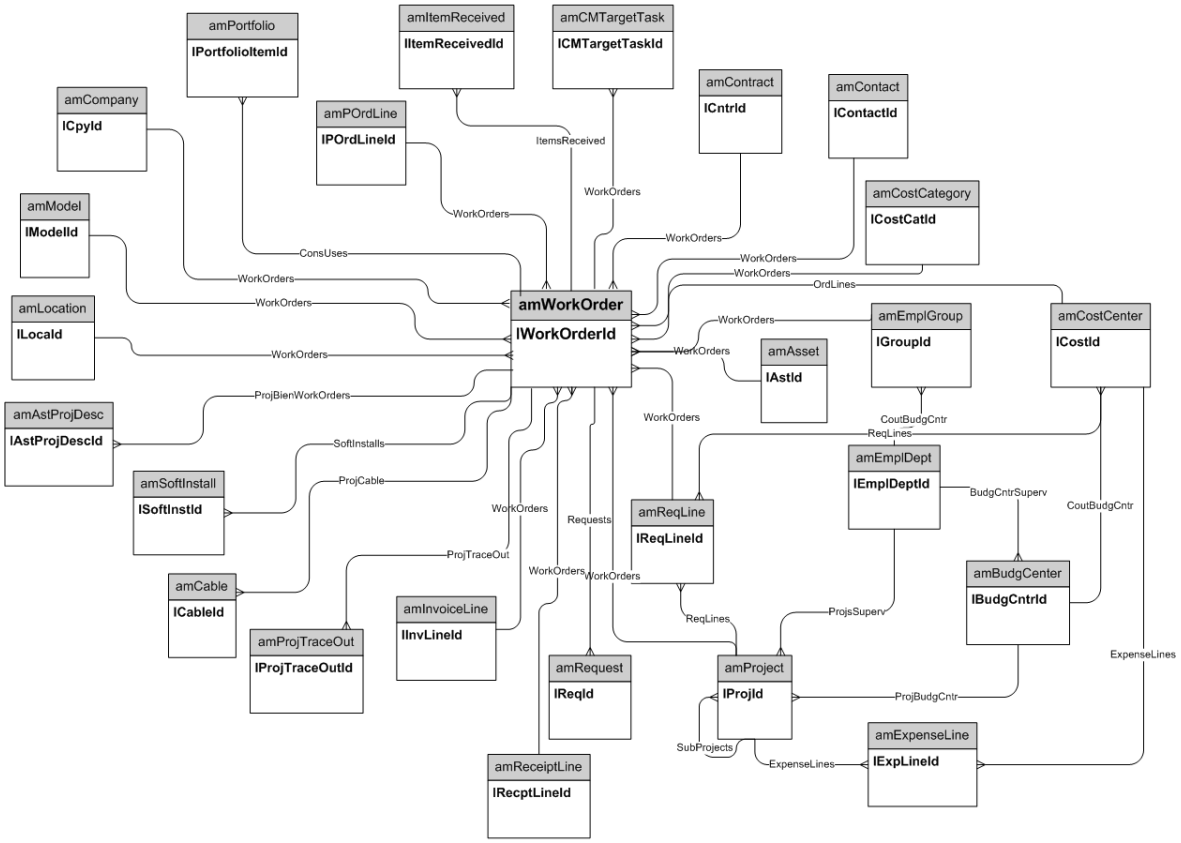
Telephones



Ports and connections



Work Orders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IContactId
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amCostCategory
ICostCatId
amModel
IModelId
amLocation
ILocaId
amWorkOrder
IWorkOrderId
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IGroupId
amCostCenter
ICostId
amAsset
IAstId
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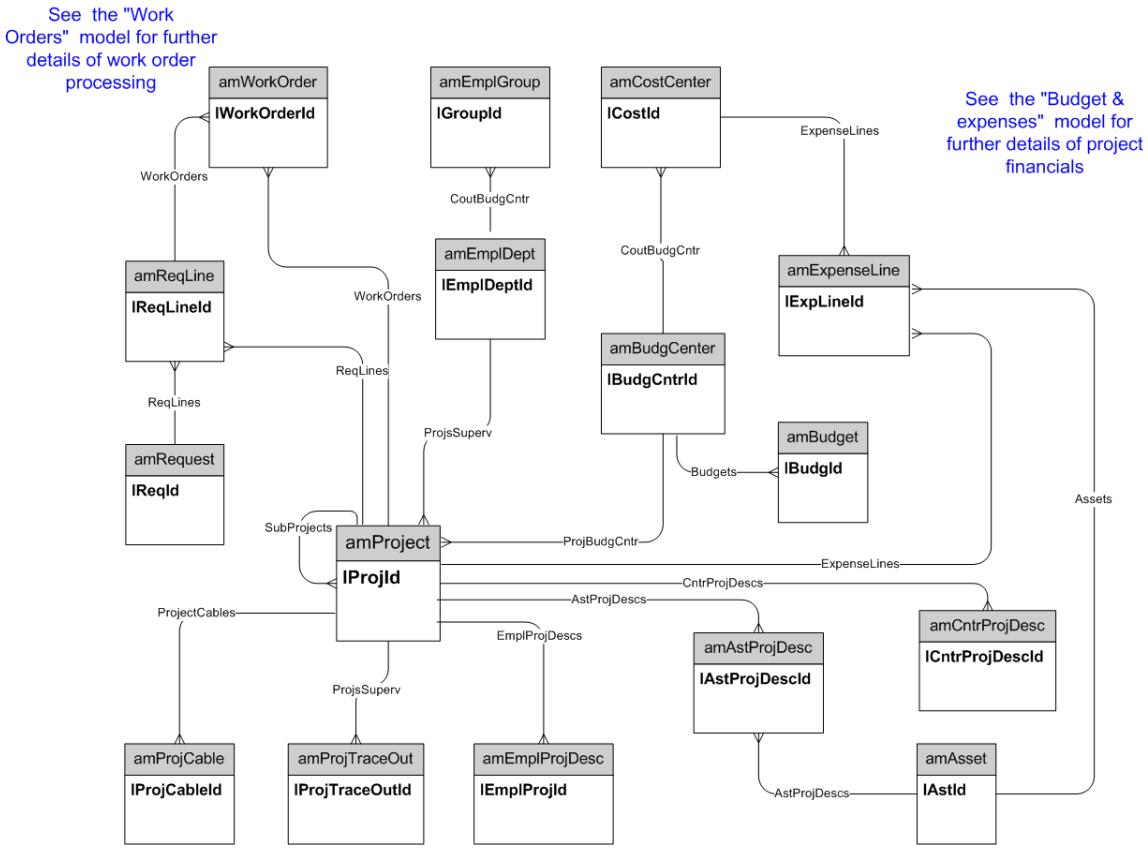
IAstProjDescId
amSoftInstall
ISoftInstId
amEmplDept
IEmplDeptId
amReqLine
IReqLineId
amCable
ICableId
amBudgCenter
IBudgCntrId
amProjTraceOut
IProjTraceOutId
amInvoiceLine
IInvLineId
amRequest
IReqId
amProject
IProjId
amReceiptLine
IRecptLineId
amExpenseLine
IExpLineId
ItemsReceived
WorkOrders
ConsUses
OrdLines
ProjBienWorkOrders
SoftInstalls
ProjCable
ProjTraceOut
Requests
ReqLines
CoutBudgCntr
BudgCntrSuperv
ProjsSuperv
ProjBudgCntr
SubProjects
ExpenseLines

Projects


See the "Work Orders" model for further details of work order processing
See the "Budget & expenses" model for further details of project financials
amWorkOrder
lWorkOrderId
amEmplGroup
lGroupId
amCostCenter
lCostId
ExpenseLines
WorkOrders
CoutBudgCntr
CoutBudgCntr
amEmplDept
lEmplDeptId
amExpenseLine
lExpLineId
amReqLine
lReqLineId
WorkOrders
ReqLines
amBudgCenter
lBudgCntrId
ReqLines
ProjsSuperv
amBudget
lBudgId
amRequest
lReqId
Budgets
Assets
SubProjects
amProject
lProjId
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ExpenseLines
CntrProjDescs
AstProjDescs
ProjectCables
EmplProjDescs
amCntrProjDesc
lCntrProjDescId
amAstProjDesc
lAstProjDescId
ProjsSuperv
amProjCable
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lEmplProjId
AstProjDescs
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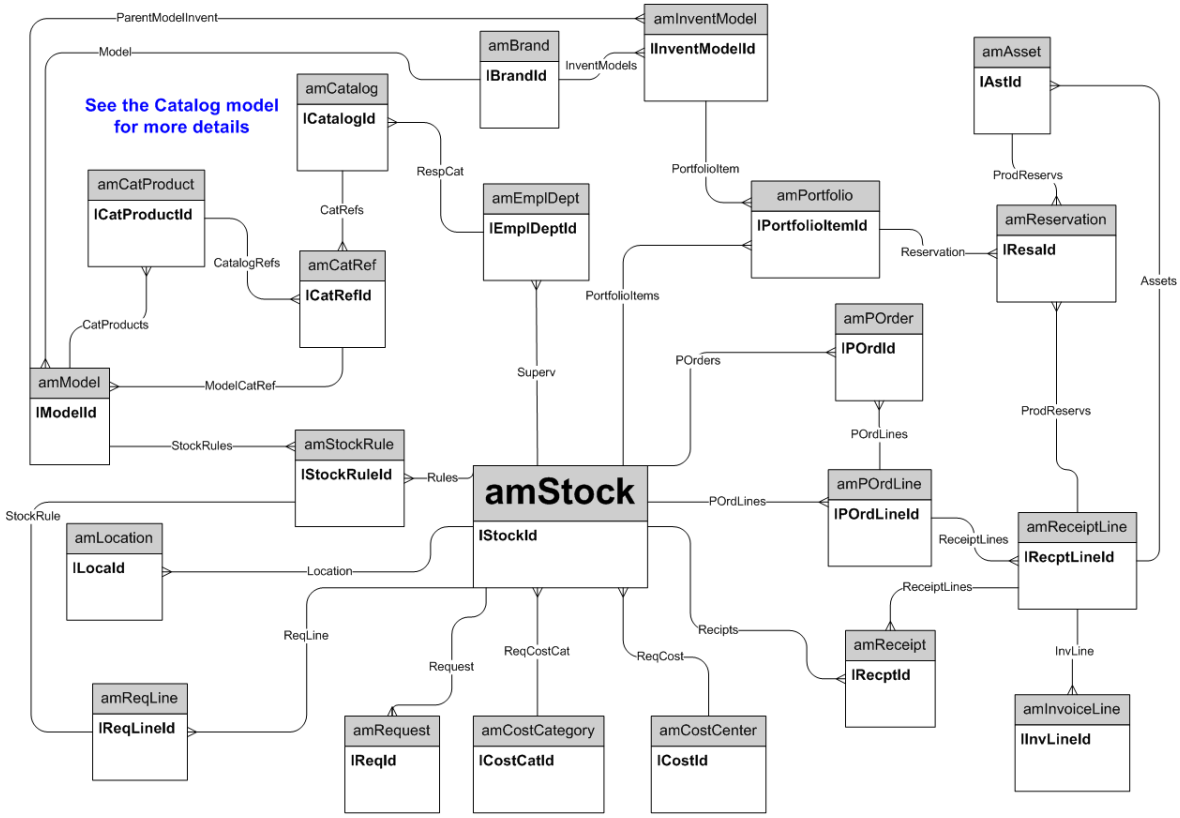
lAstId

Stocks


ParentModelInvent
Model
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lInventModelId
amBrand
lBrandId
InventModels
amAsset
lAstId
See the Catalog model for more details
amCatalog
lCatalogId
RespCat
PortfolioItem
ProdReservs
amCatProduct
lCatProductId
CatRefs
amEmplDept
lEmplDeptId
amPortfolio
lPortfolioItemId
amReservation
lResaId
CatalogRefs
amCatRef
lCatRefId
Reservation
Assets
PortfolioItems
CatProducts
amPOrder
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POrders
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lModelId
ModelCatRef
Superv
ProdReservs
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Rules
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Location
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ReqCost
Recipts
amReceipt
lRecptId
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lCostCatId
amCostCenter
lCostId
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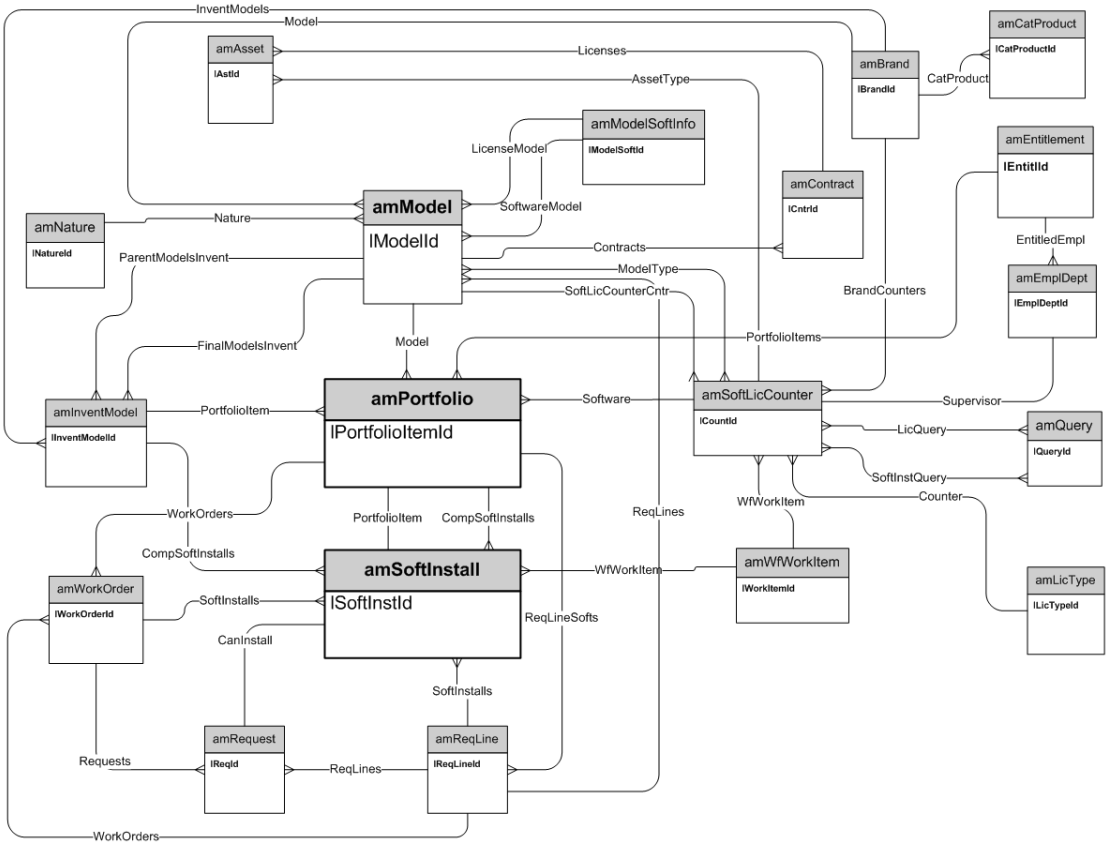
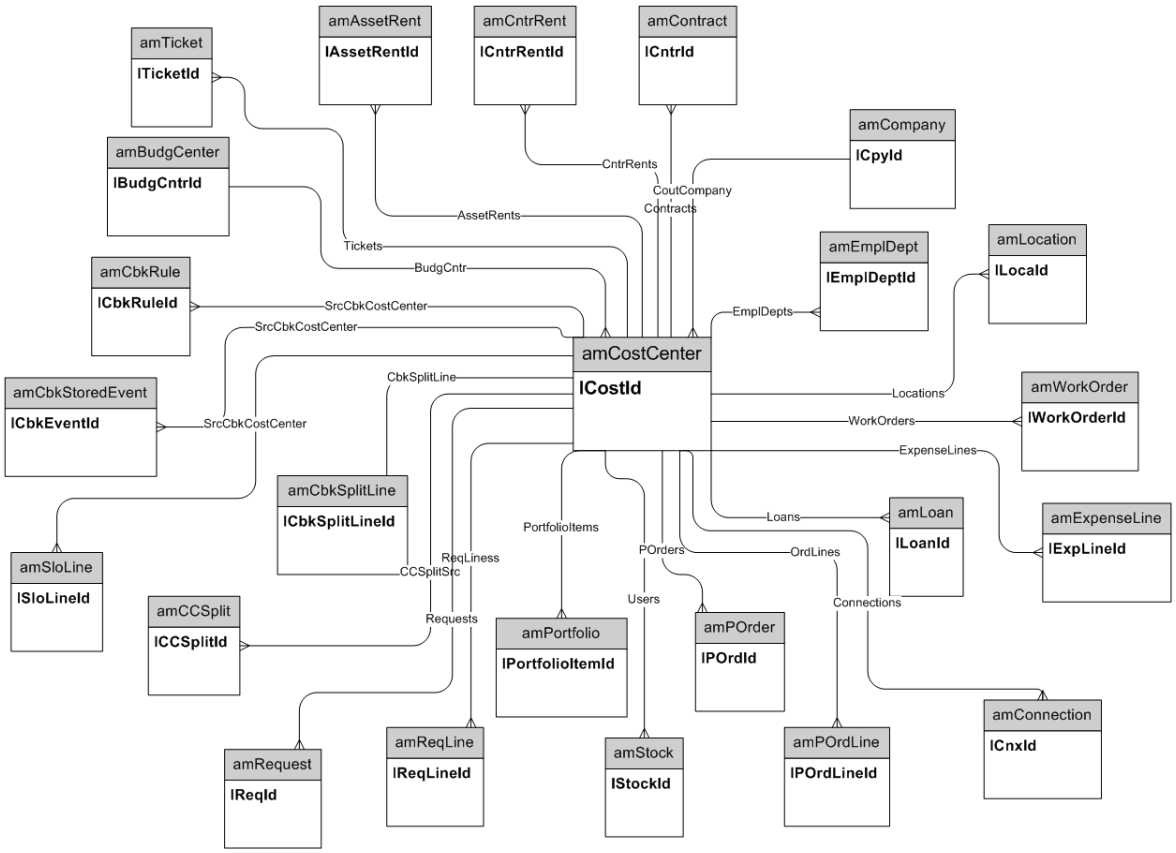
lInvLineId

Software Installations



Cost Centers



Chapter 3: Procurement cycle

This chapter presents diagrams of the following physical data models:

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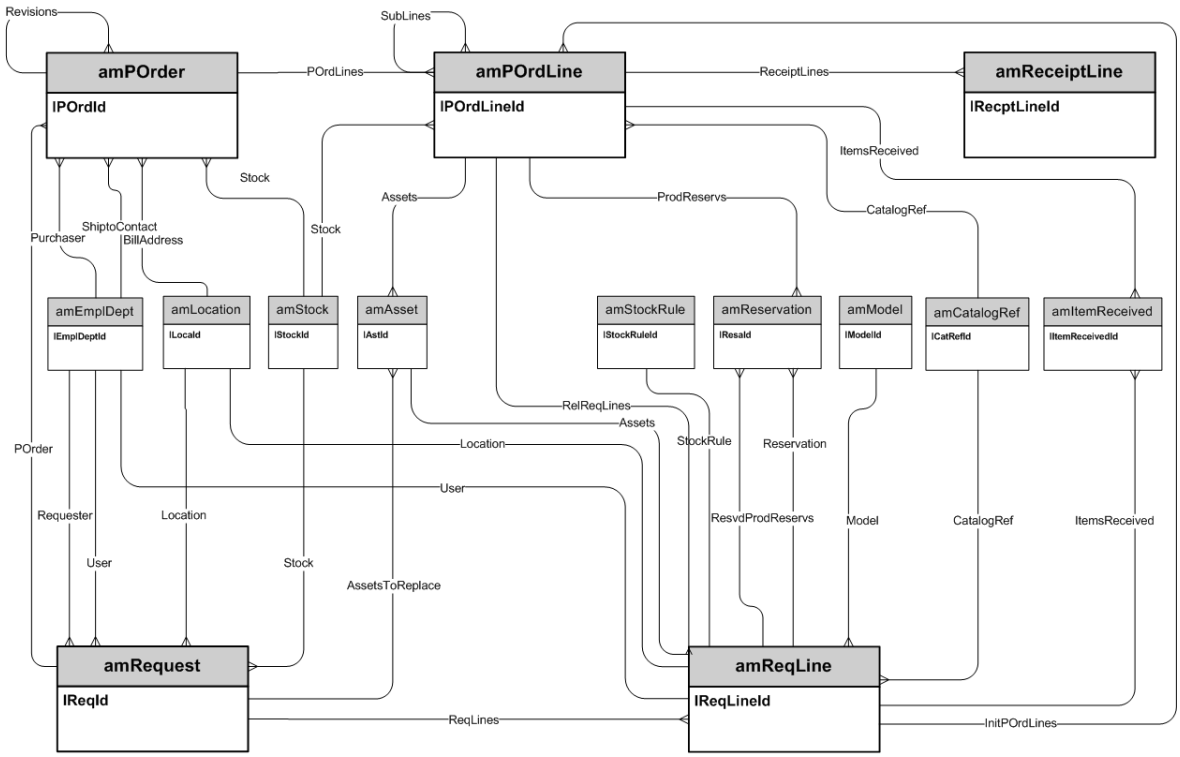
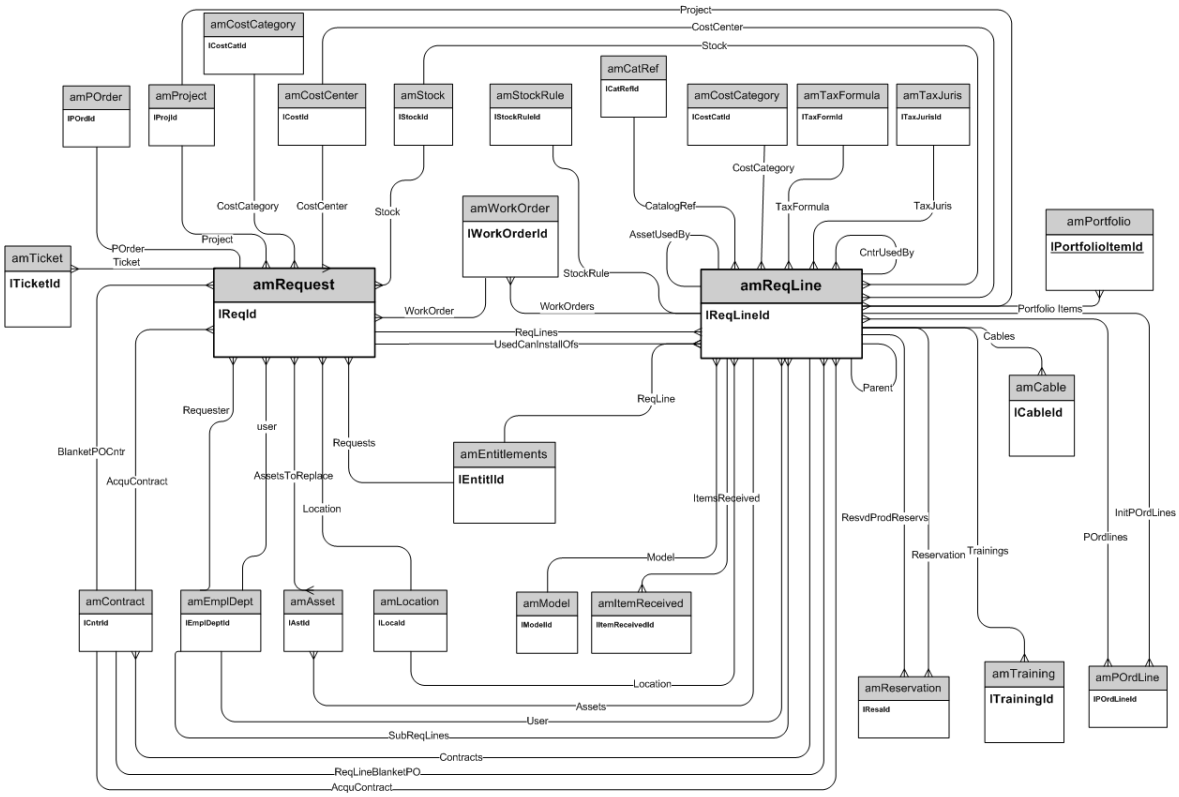
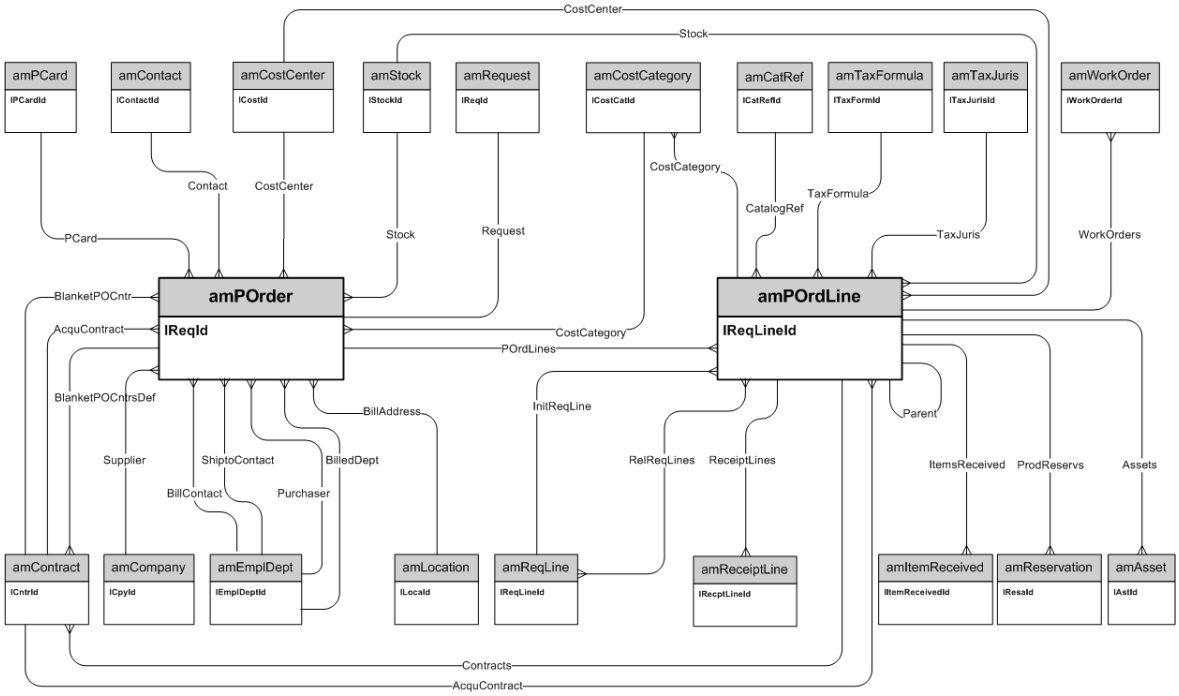
Procurement cycle



Purchase requests



Orders


CostCenter
Stock
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IPCardId
amContact
IContactId
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ICostId
amStock
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ICatRefId
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ITaxFormId
amTaxJuris
ITaxJurisId
amWorkOrder
IWorkOrderId
Contact
CostCenter
CostCategory
TaxFormula
CatalogRef
PCard
Stock
Request
TaxJuris
WorkOrders
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amPOrder
IReqId
amPOrdLine
IReqLineId
AcquContract
CostCategory
POrdLines
BlanketPOCntrsDef
BillAddress
InitReqLine
Parent
Supplier
ShiptoContact
BilledDept
RelReqLines
ReceiptLines
ItemsReceived
ProdReservs
Assets
BillContact
Purchaser
amContract
ICntrId
amCompany
ICpyId
amEmplDept
IEmplDeptId
amLocation
ILocaId
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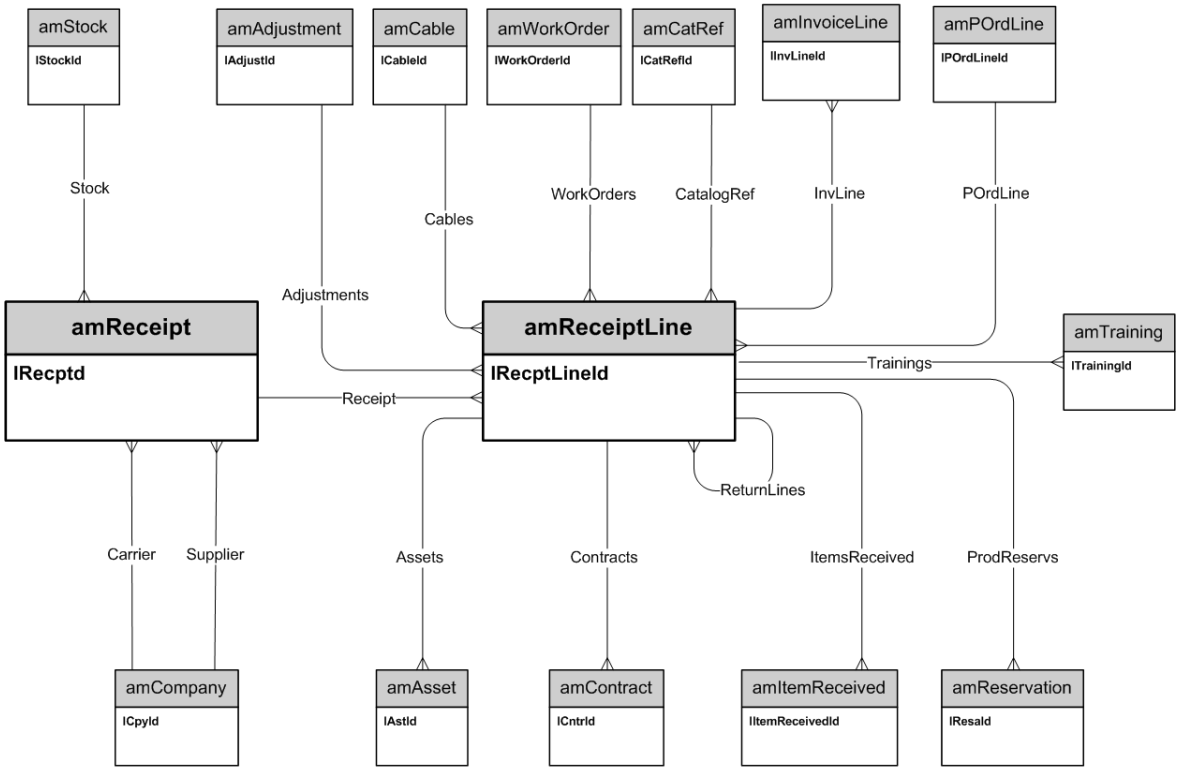
Contracts
AcquContract

Receptions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Stock
Adjustments
Cables
WorkOrders
CatalogRef
InvLine
POrdLine
amReceipt
lRecptd
amReceiptLine
lRecptLineId
amTraining
lTrainingId
Trainings
Receipt
ReturnLines
Carrier
Supplier
Assets
Contracts
ItemsReceived
ProdReservs
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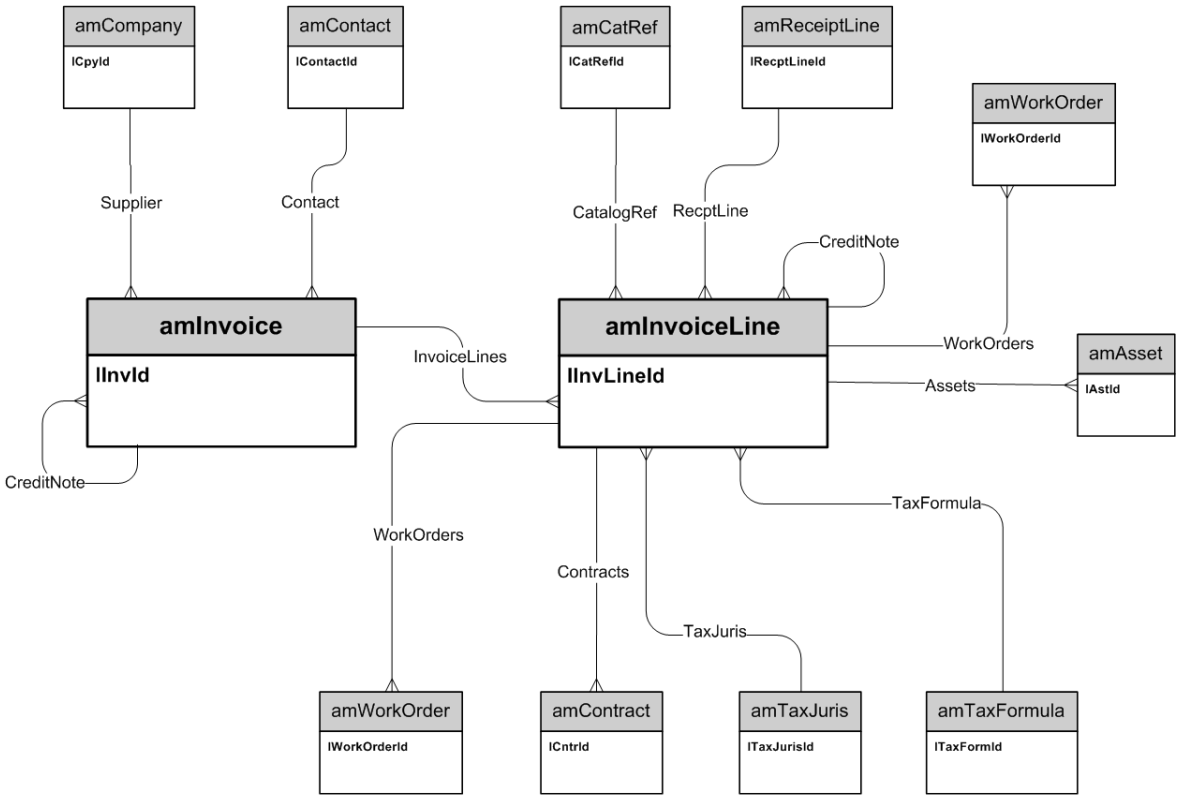
Invoices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lInvId
InvoiceLines
amInvoiceLine
lInvLineId
WorkOrders
amAsset
lAstId
Assets
CreditNote
TaxFormula
WorkOrders
Contracts
TaxJuris
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lCntrId
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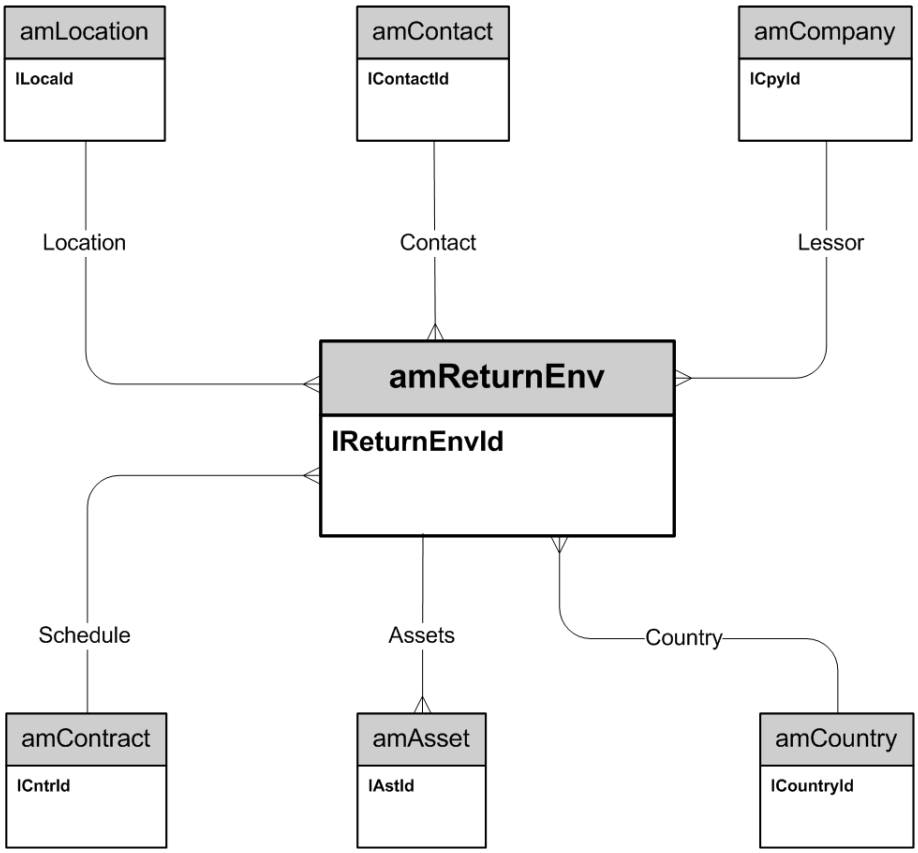
Assets to be returned

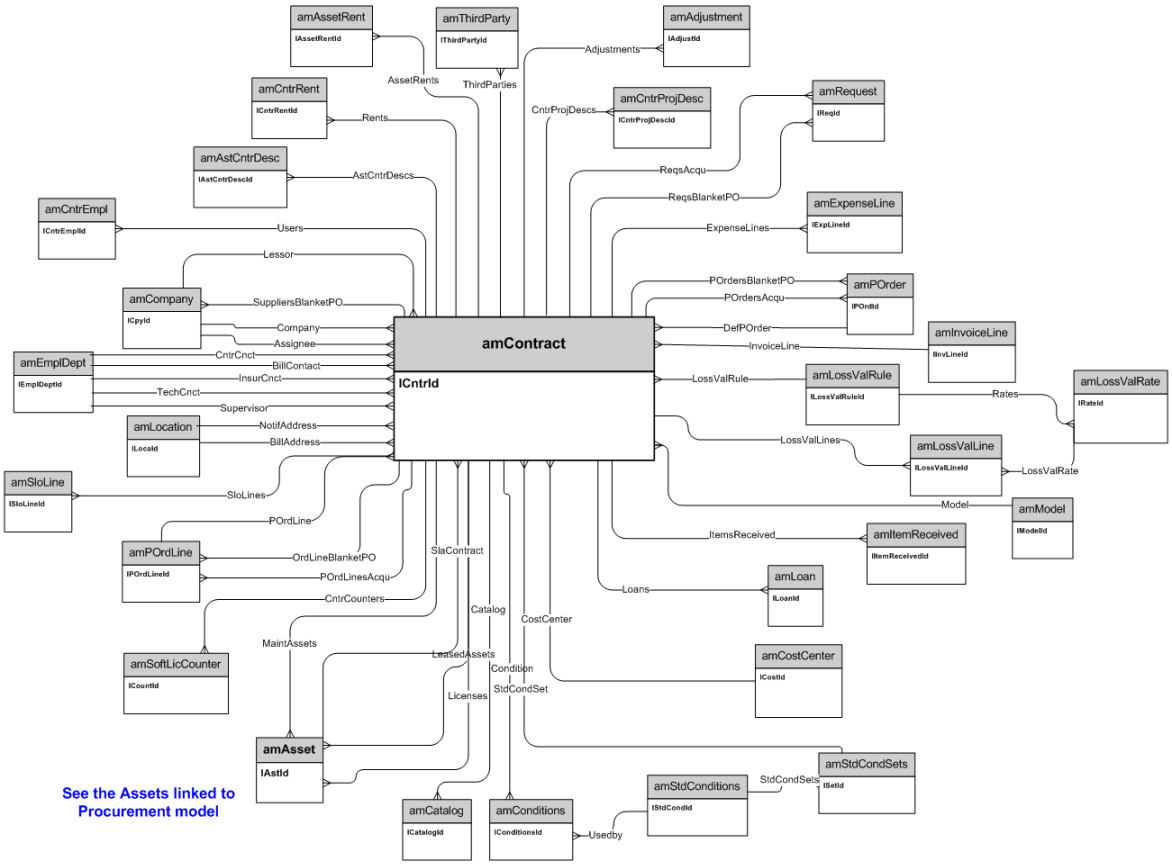


Chapter 4: Contracts

This chapter presents the diagram of the following physical data model:

Contracts 31

Contracts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amAdjustment
IAdjustId
Adjustments
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ThirdParties
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ReqsAcqu
ReqsBlanketPO
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Lessor
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amPOrder
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POrdersAcqu
amCompany
ICpyId
SuppliersBlanketPO
Company
Assignee
DefPOrder
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amContract
ICntrId
amEmplDept
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BillContact
InsurCnct
TechCnct
Supervisor
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Rates
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NotifAddress
BillAddress
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Model
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IPOrdLineId
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POrdLinesAcqu
SlaContract
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Loans
CntrCounters
Catalog
CostCenter
MaintAssets
LeasedAssets
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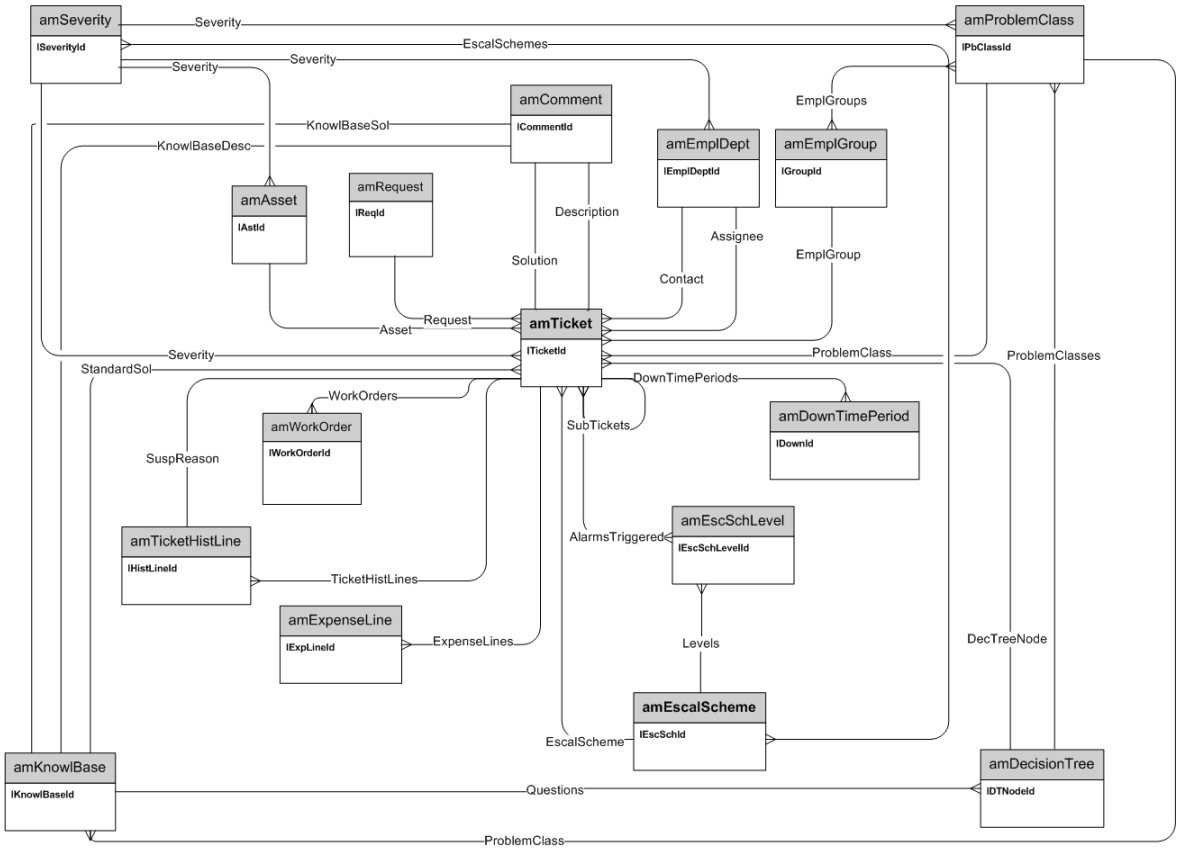
ISetId
StdCondSets
amStdConditions
IStdCondId
amCatalog
ICatalogId
amConditions
IConditionsId
Usedby
See the Assets linked to Procurement model

Chapter 5: Helpdesk

This chapter presents the diagram of the following physical data model:

Helpdesk 33

Helpdesk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amEmplGroup
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amAsset
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amRequest
IReqId
amTicket
ITicketId
amWorkOrder
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amDownTimePeriod
IDownId
amEscSchLevel
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IHistLineId
amExpenseLine
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IEscSchId
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IKnowlBaseId
amDecisionTree
IDTNodeId
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EscalSchemes
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KnowlBaseDesc
EmplGroups
Description
Assignee
EmplGroup
Solution
Contact
Request
Asset
ProblemClass
ProblemClasses
StandardSol
DownTimePeriods
WorkOrders
SubTickets
SuspReason
AlarmsTriggered
TicketHistLines
ExpenseLines
Levels
DecTreeNode
EscalScheme
Questions

Chapter 6: Financials

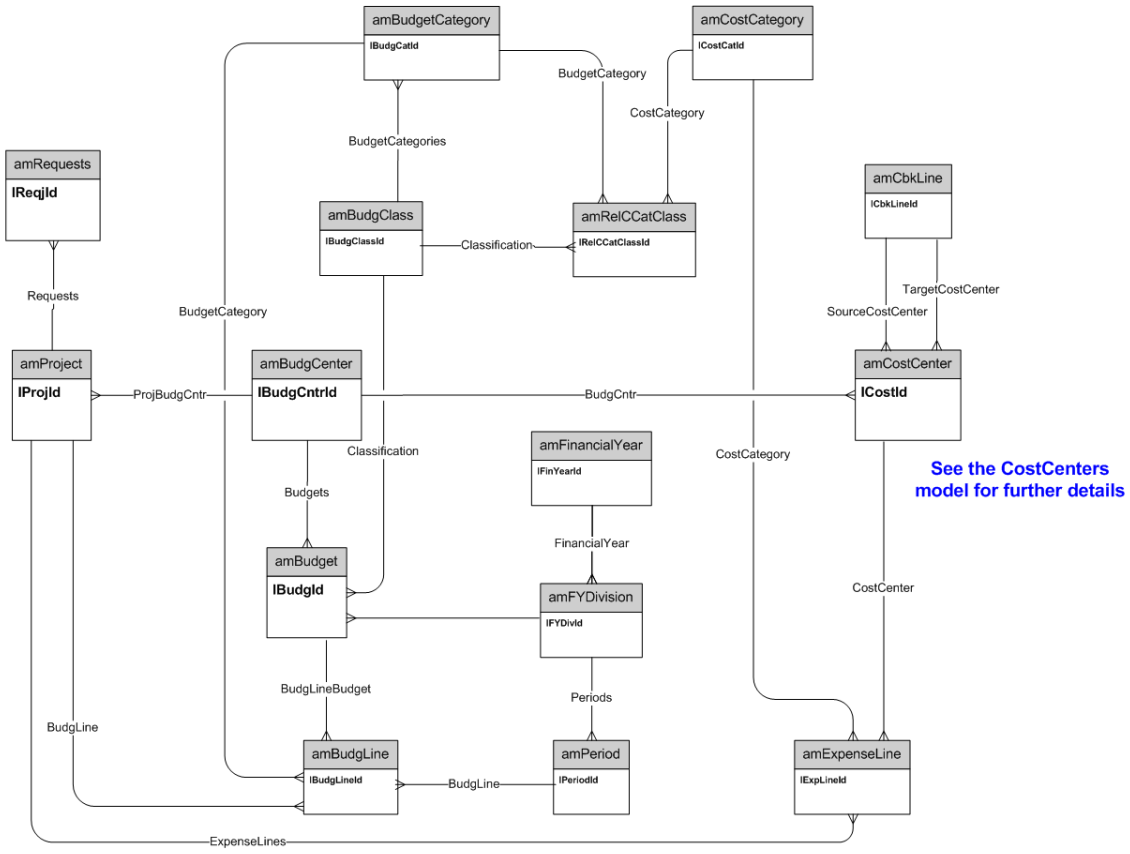
This chapter presents diagrams of the following physical data models:

Budget and expenses 34

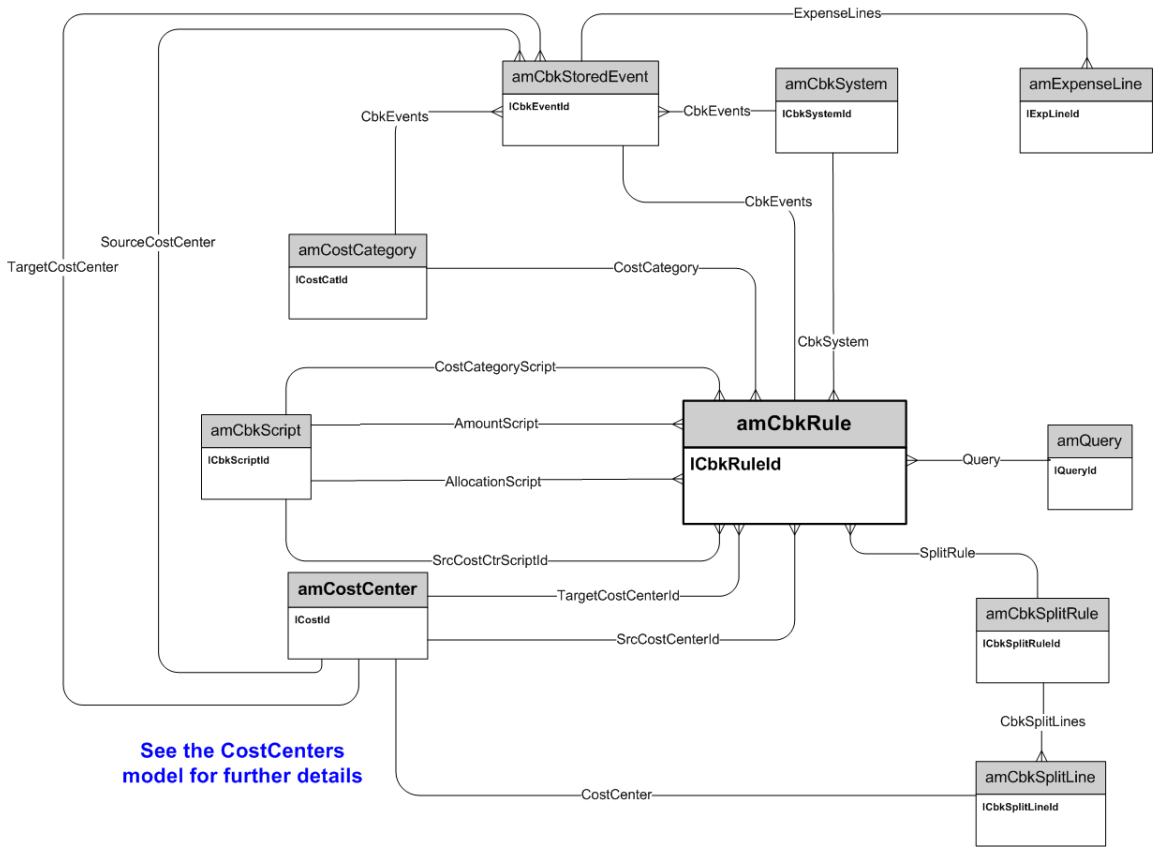
Chargebacks 35

Taxes 36

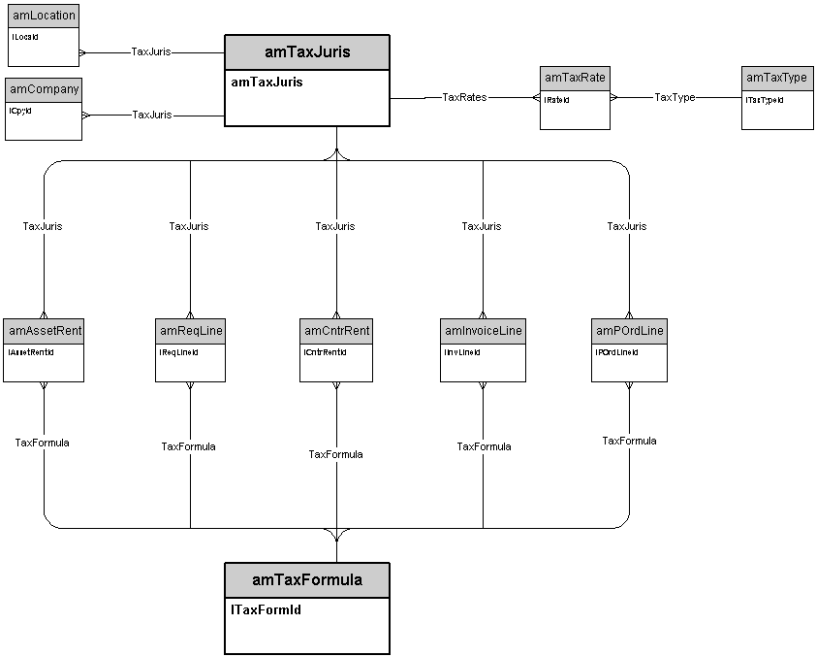
Budget and expenses



Chargebacks



Taxes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lLocaId
TaxJuris
amTaxJuris
amTaxJuris
amCompany
lCpyId
TaxJuris
TaxRates
amTaxRate
lRateId
TaxType
amTaxType
lTaxTypeId
TaxJuris
TaxJuris
TaxJuris
TaxJuris
TaxJuris
amAssetRent
lAssetRentId
amReqLine
lReqLineId
amCntrRent
lCntrRentId
amInvoiceLine
lInvLineId
amPOrdLine
lPOrdLineId
TaxFormula
TaxFormula
TaxFormula
TaxFormula
TaxFormula
amTaxFormula
lTaxFormId

Chapter 7: Cable and Circuit

This chapter presents diagrams of the following physical data models:

Cables and cable devices 38

Color codes 39

Label rules 40

Pair/conductor types 41

Cable duties 42

Slots 43

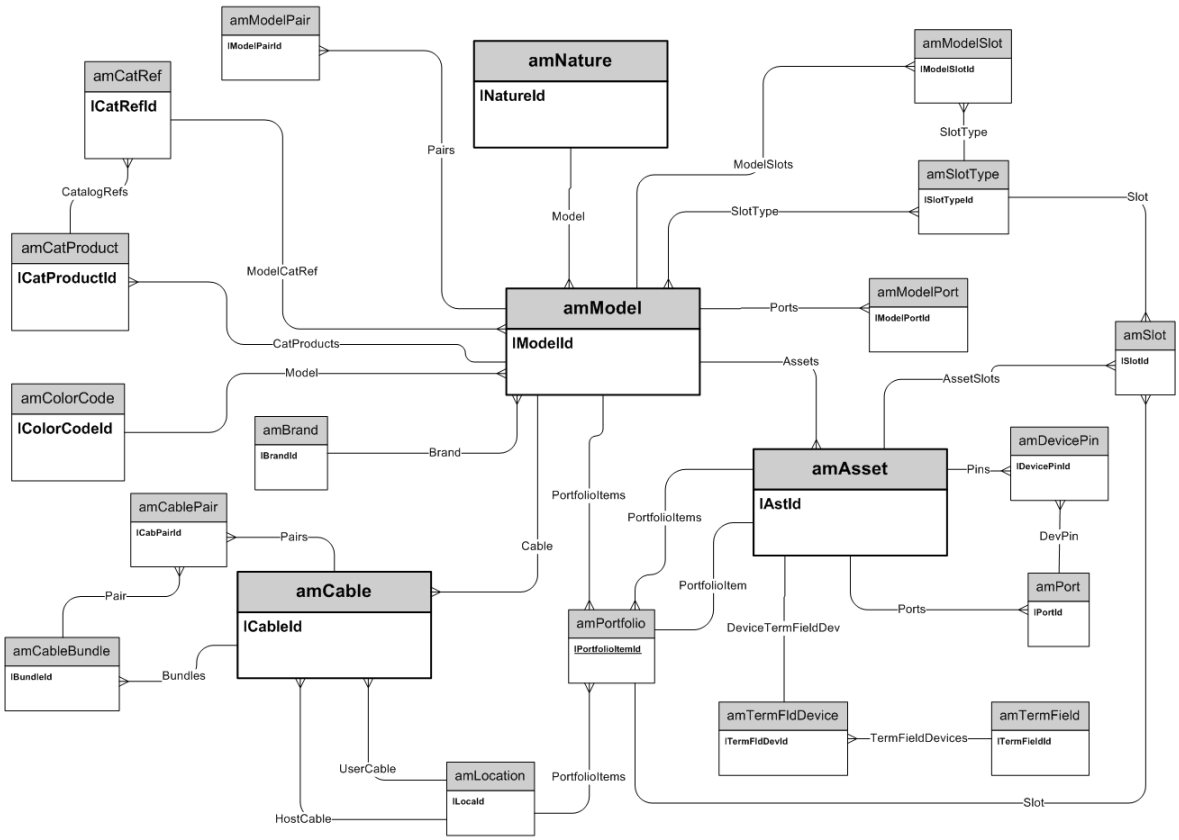
Topologies 44

Topology groups 45

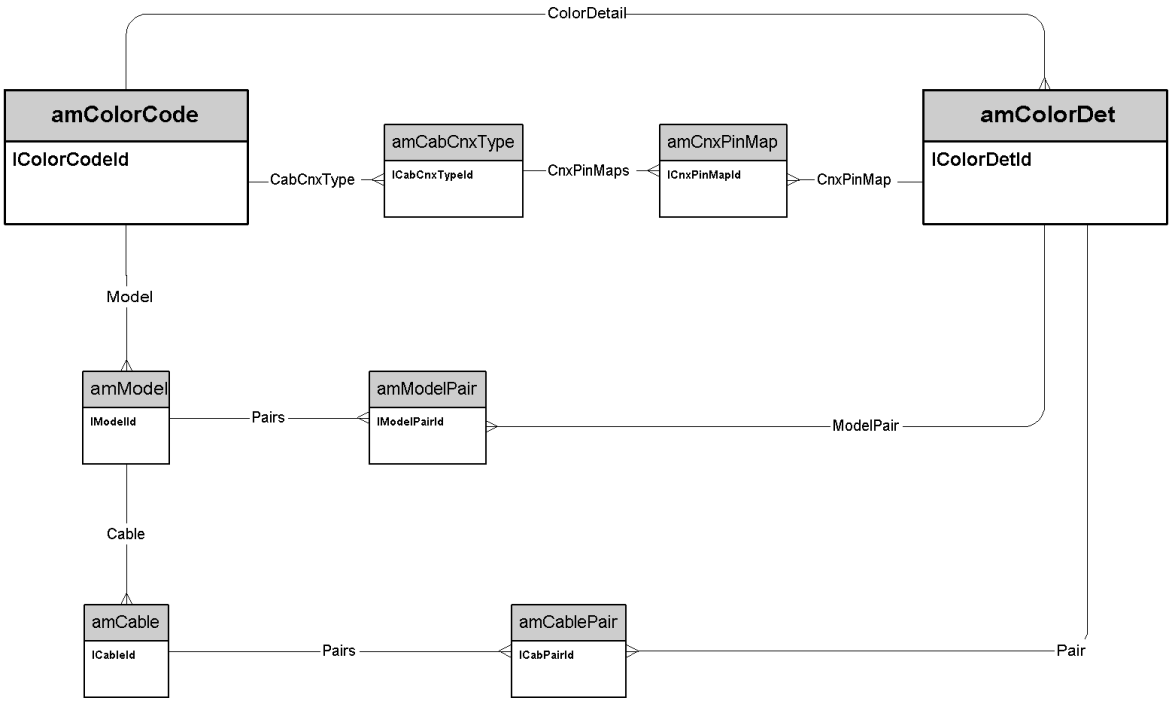
Termination-field configurations 46

Cable links 47

Cables and cable devices



Color codes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CabCnxType
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CnxPinMaps
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Model
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Pairs
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IModelPairId
ModelPair
Cable
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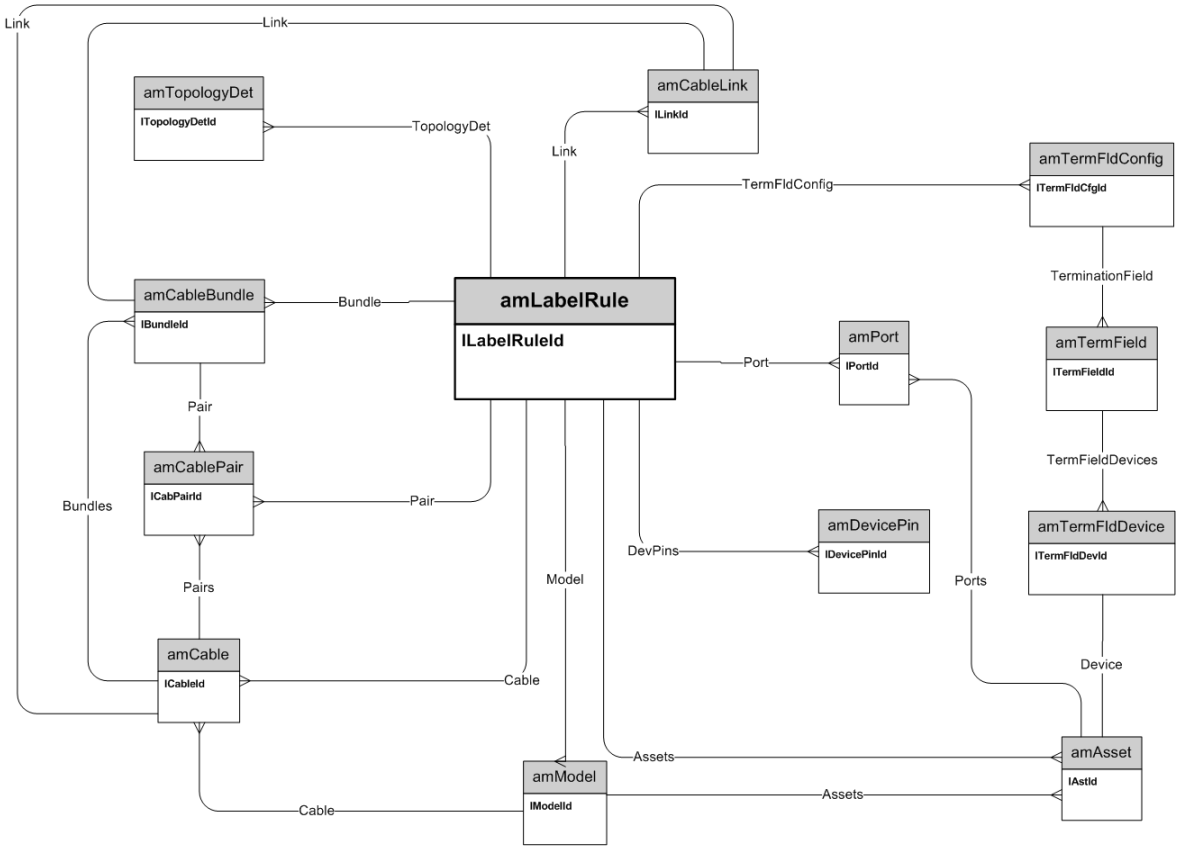
Pairs
amCablePair
ICabPairId
Pair

Label rules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TopologyDet
amCableLink
ILinkId
Link
amTermFldConfig
ITermFldCfgId
TermFldConfig
TerminationField
amCableBundle
IBundleId
Bundle
amLabelRule
ILabelRuleId
amPort
IPortId
Port
amTermField
ITermFieldId
Pair
TermFieldDevices
amCablePair
ICabPairId
Pair
Bundles
amDevicePin
IDevicePinId
DevPins
amTermFldDevice
ITermFldDevId
Model
Ports
Pairs
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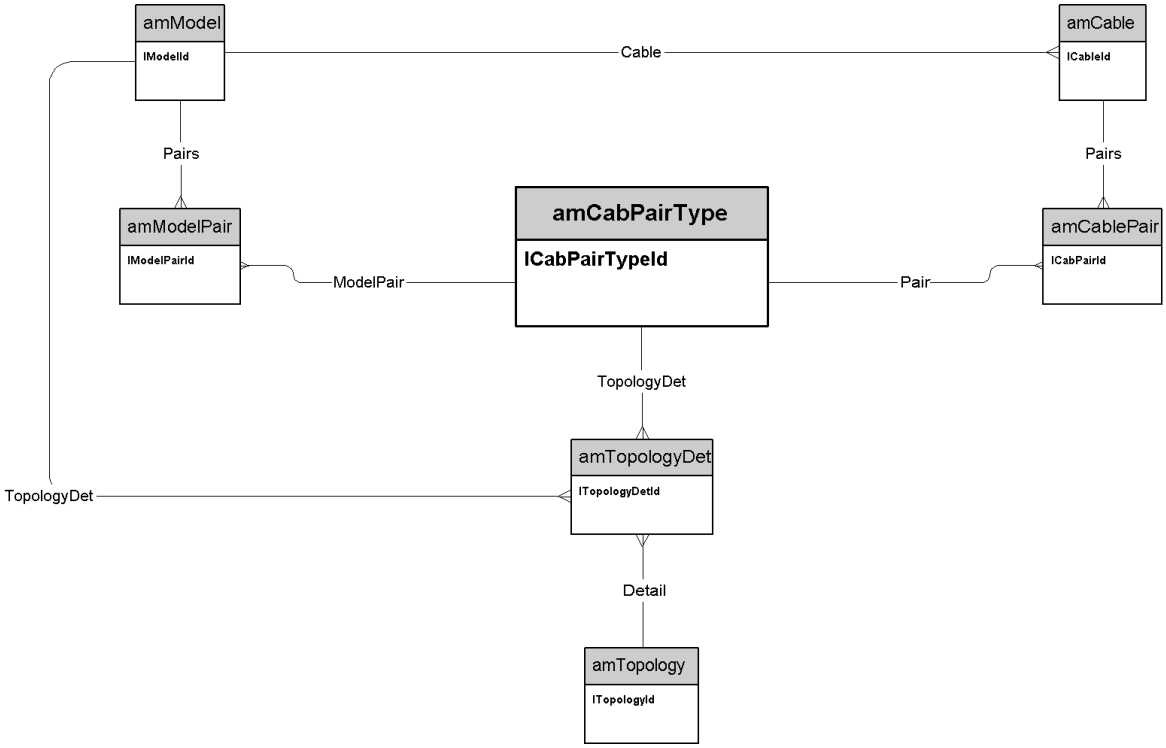
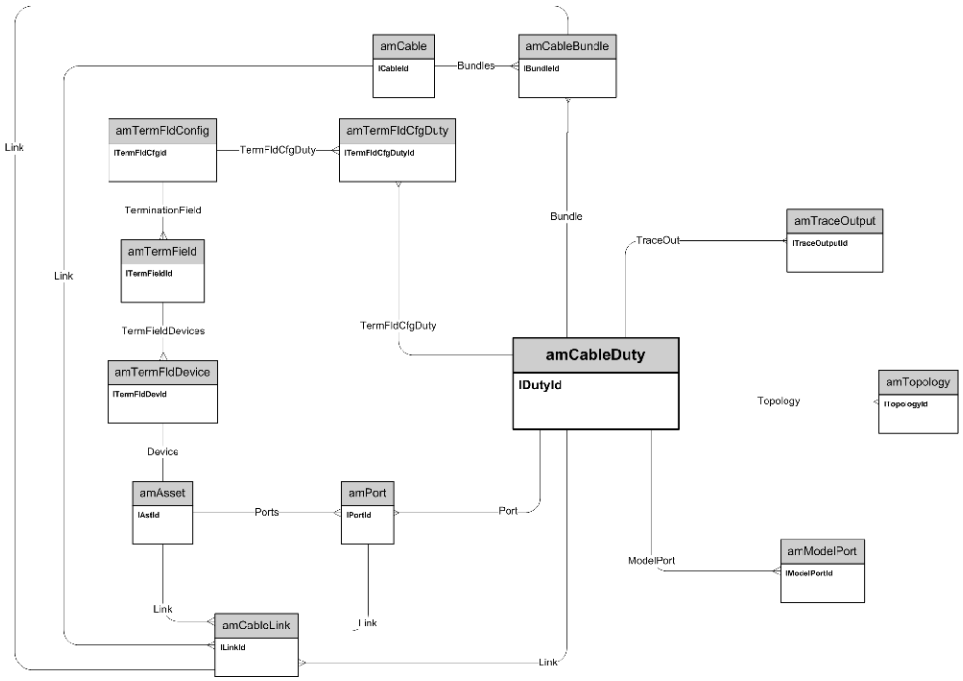
ICableId
Cable
Device
Assets
amAsset
IAstId
amModel
IModelId
Assets
Cable

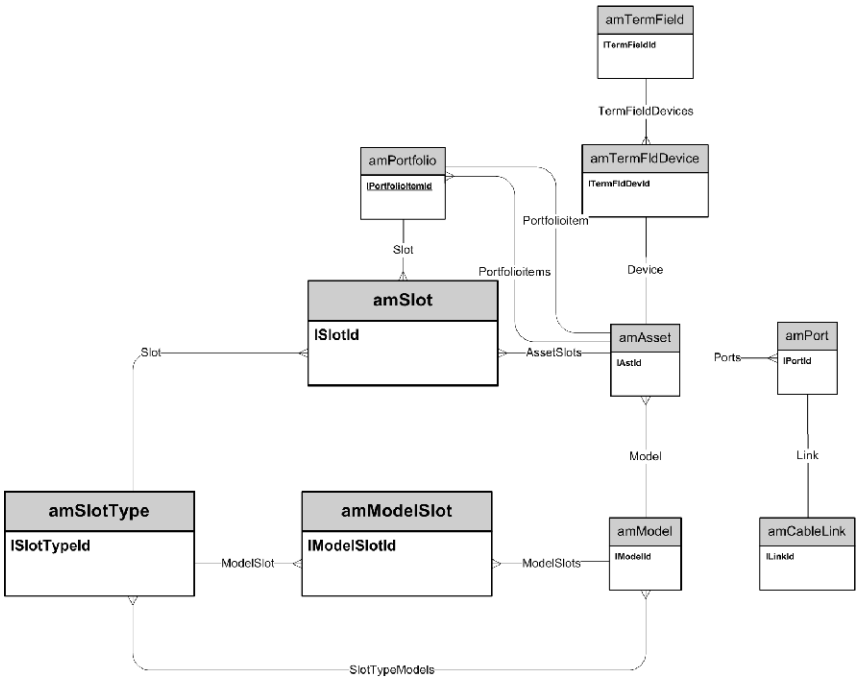
Pair/conductor types



Cable duties



Slots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lPortfolioItemId
amTermFldDevice
lTermFldDevId
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Slot
Portfolioitems
Device
amSlot
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amAsset
lAstId
amPort
lPortId
Slot
AssetSlots
Ports
Model
Link
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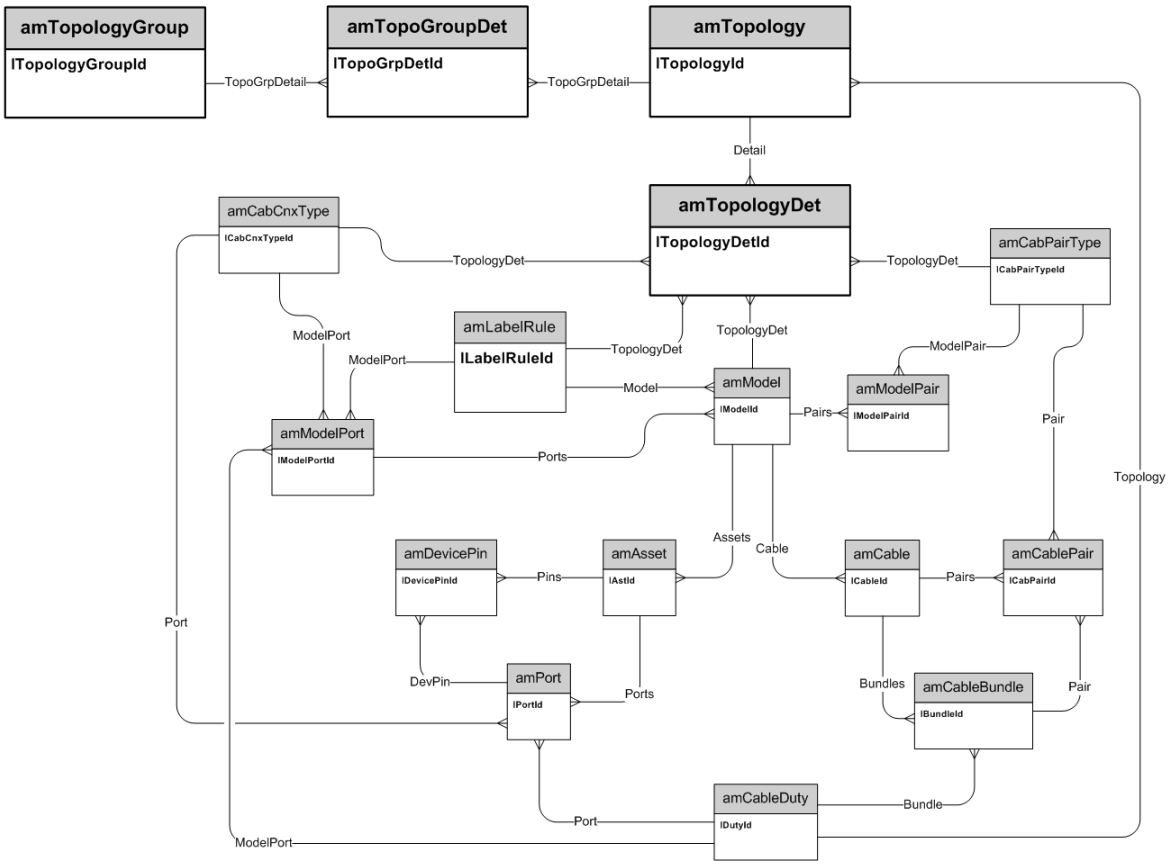
amModel
lModelId
amCableLink
lLinkId
ModelSlot
ModelSlots
SlotTypeModels

Topologies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amTopology
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amTopologyDet
lTopologyDetId
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lLabelRuleId
TopologyDet
TopologyDet
ModelPair
ModelPort
Model
amModel
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amModelPair
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Pairs
Pair
amModelPort
lModelPortId
Ports
Topology
Assets
Cable
amDevicePin
lDevicePinId
Pins
amAsset
lAstId
amCable
lCableId
Pairs
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lCabPairId
Port
DevPin
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Bundles
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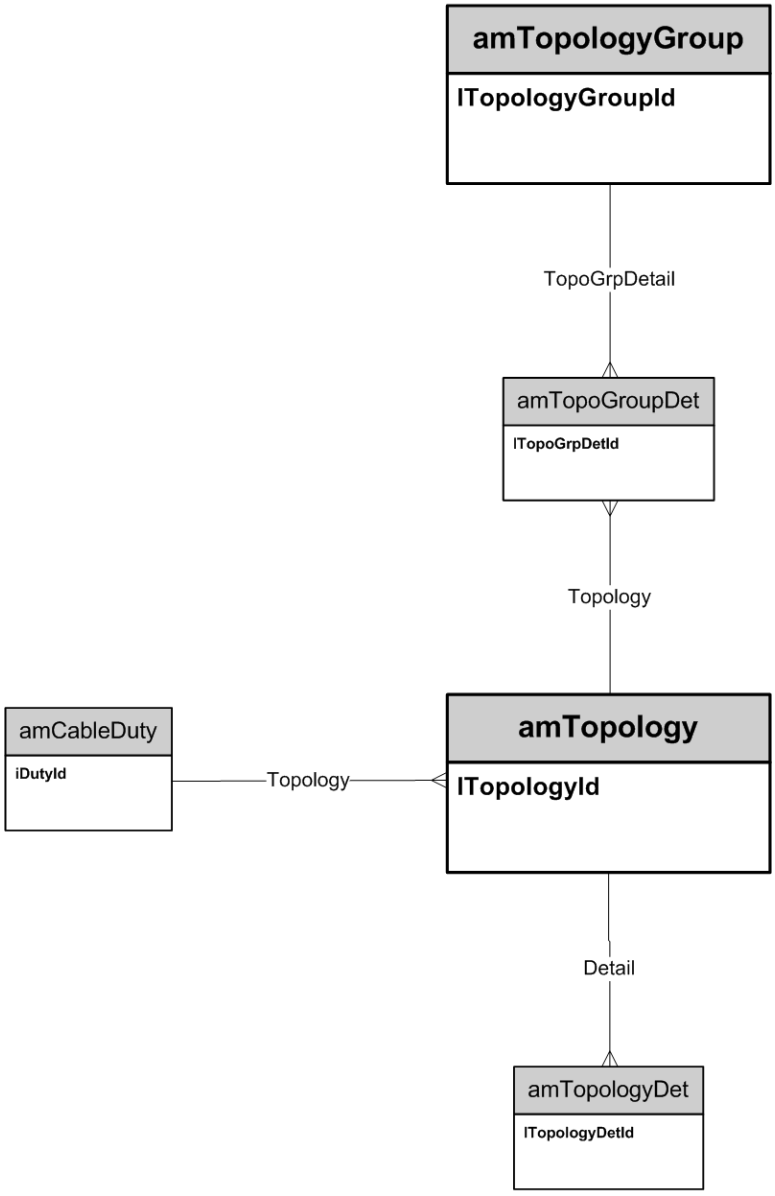
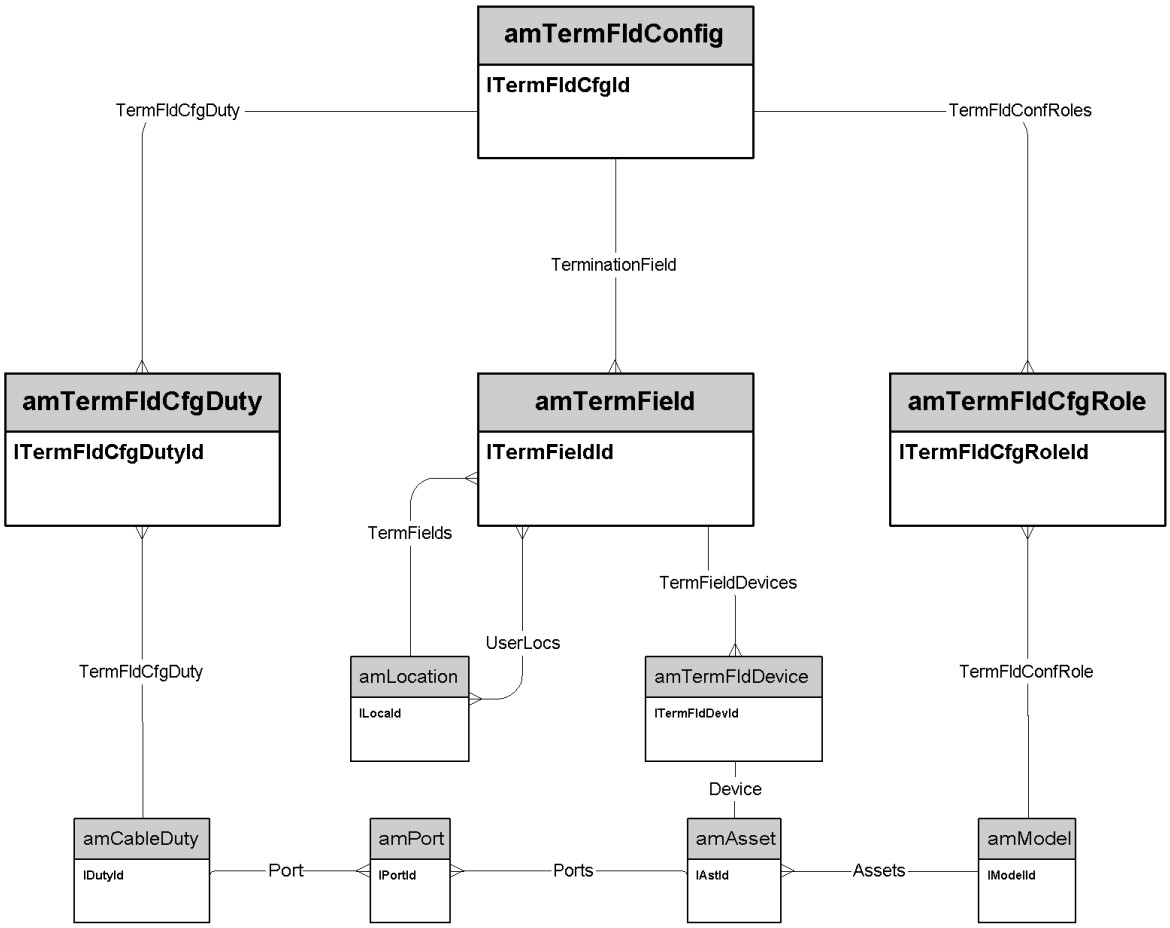
Pair
amCableDuty
lDutyId
Bundle
Port
ModelPort

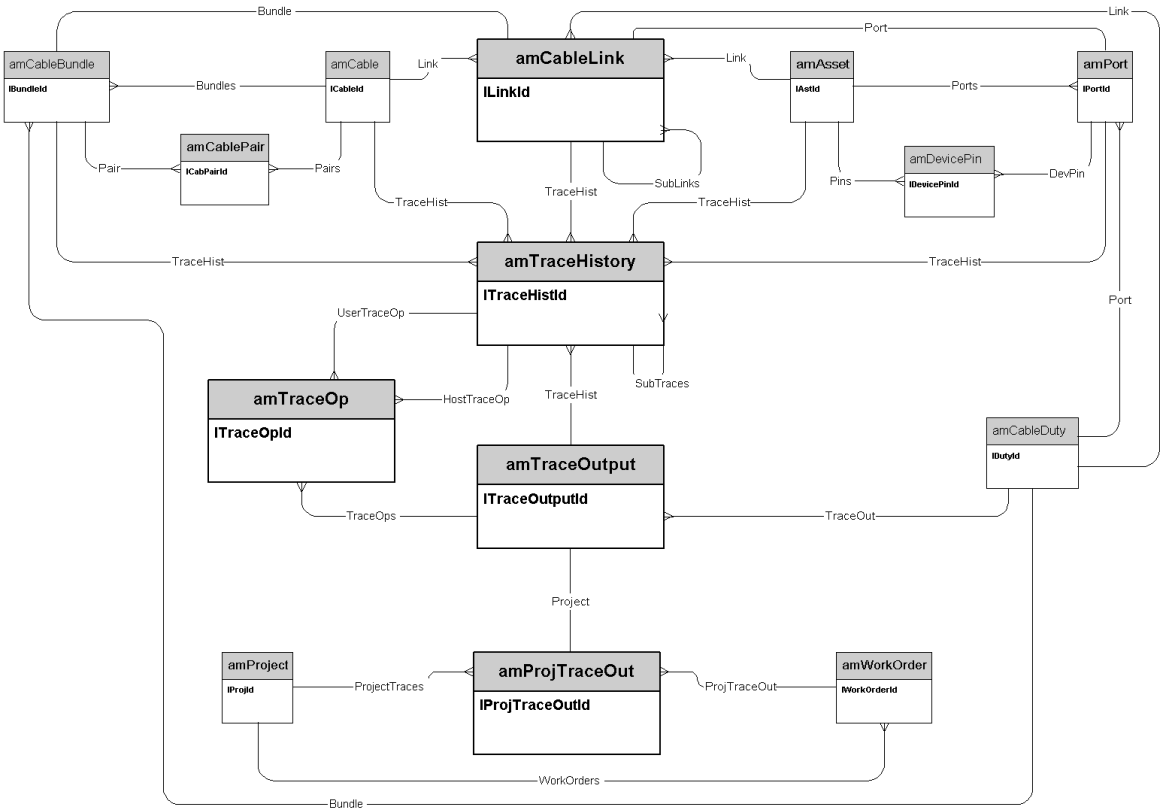
Topology groups



Termination-field configurations



Cable links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amCableLink
ILinkId
amAsset
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amPort
IPortId
amCablePair
ICabPairId
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IDevicePinId
amTraceHistory
ITraceHistId
amTraceOp
ITraceOpId
amTraceOutput
ITraceOutputId
amCableDuty
IDutyId
amProject
IProjId
amProjTraceOut
IProjTraceOutId
amWorkOrder
IWorkOrderId
Bundle
Bundles
Link
Port
Ports
Pair
Pairs
Pins
DevPin
TraceHist
SubLinks
UserTraceOp
HostTraceOp
SubTraces
TraceOps
TraceOut
Project
ProjectTraces
ProjTraceOut
WorkOrders

Chapter 8: Administration

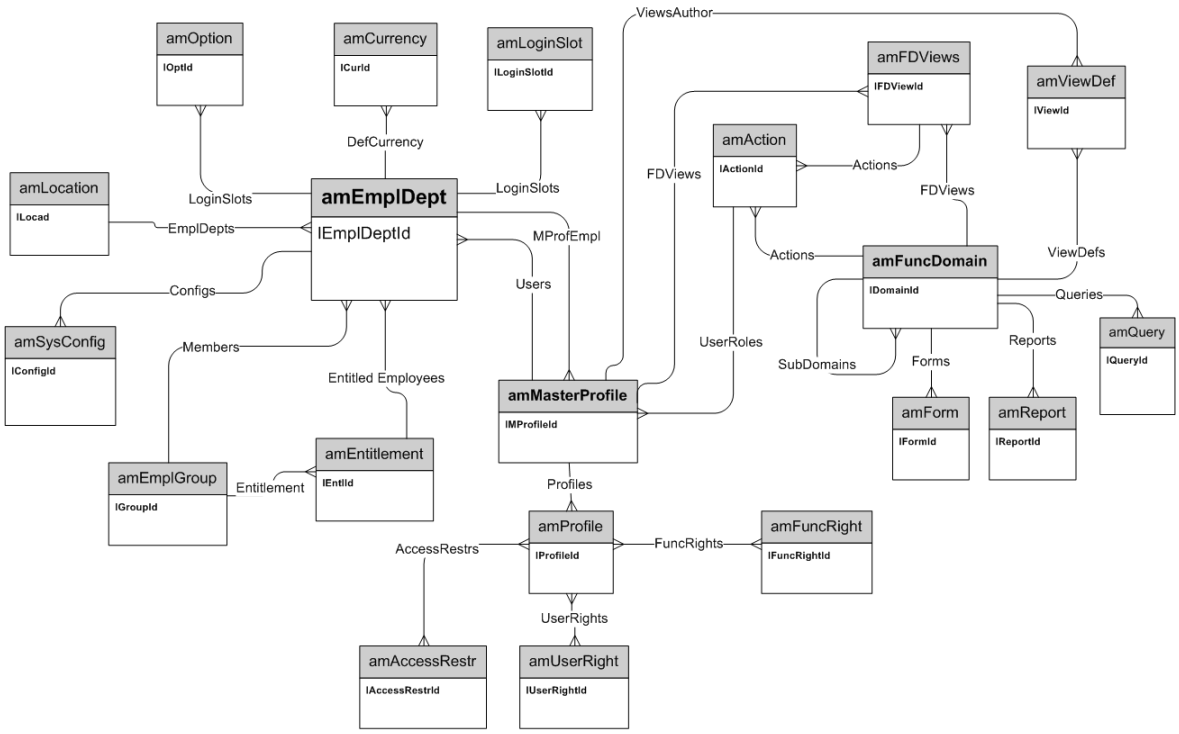
This chapter presents the diagram of the following physical data models:

Access to the database 49

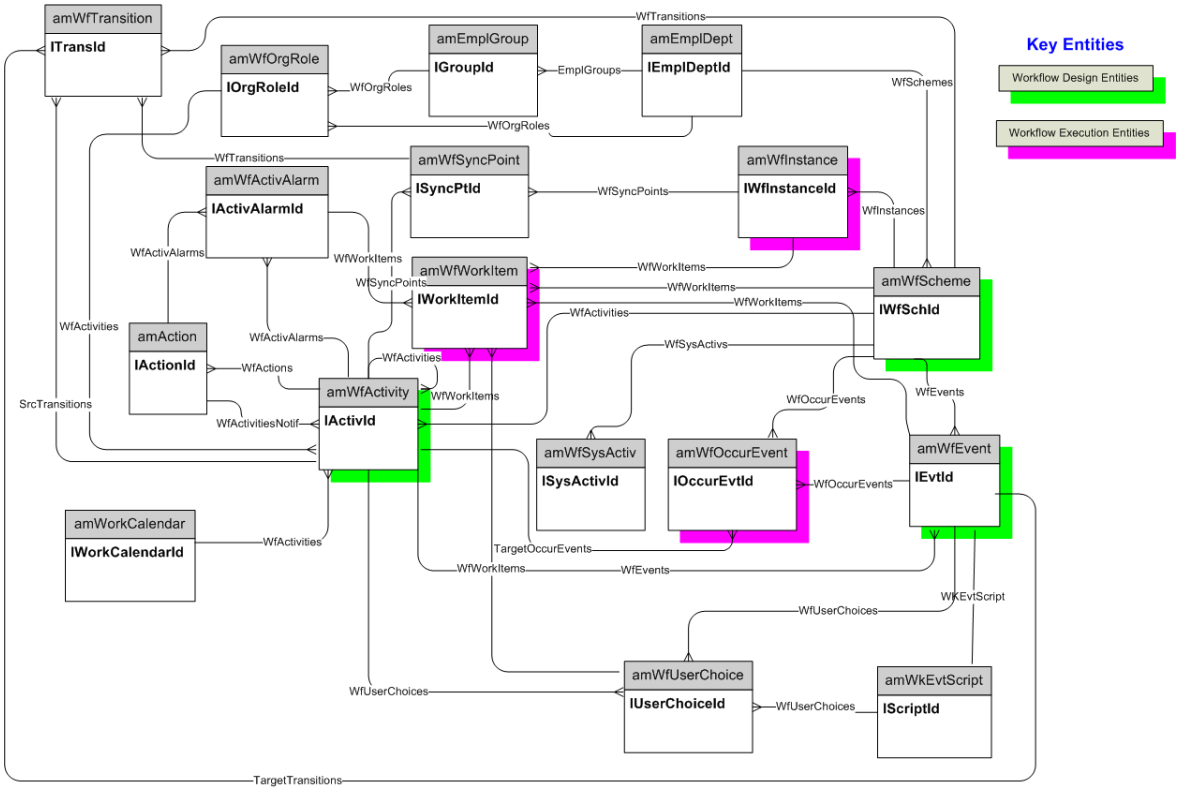
Workflows 50

Data health check 51

Access to the database



Workflows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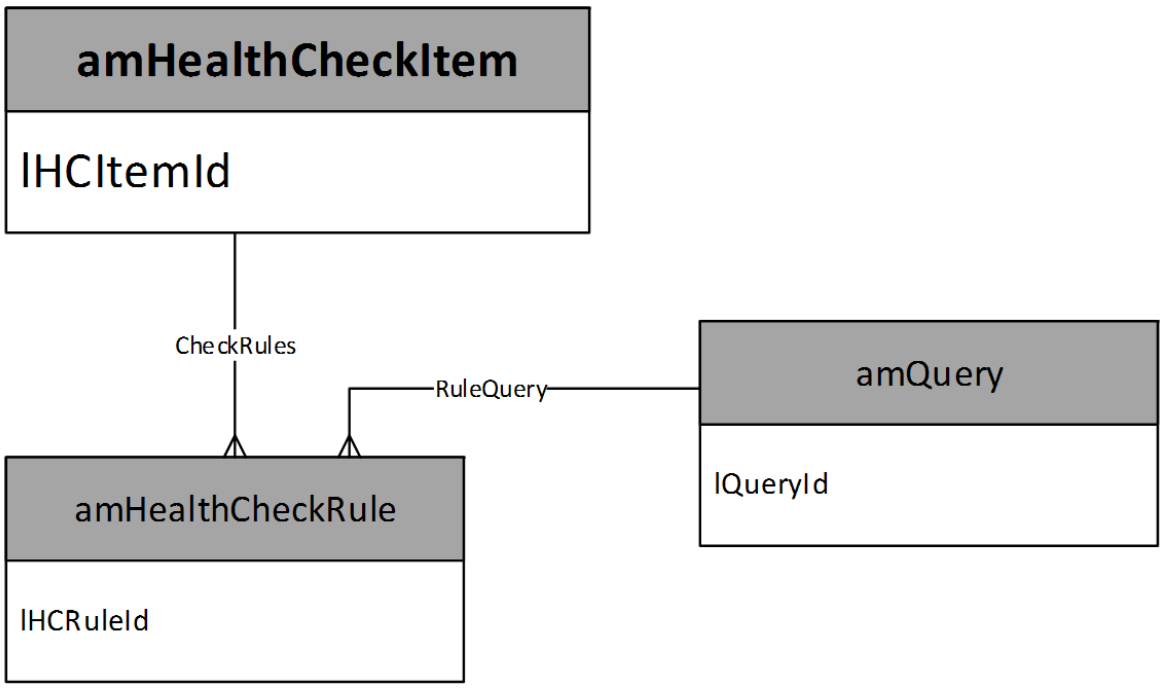
amEmplDept
lEmplDeptId
amWfSyncPoint
lSyncPtId
amWfInstance
lWfInstanceId
amWfActivAlarm
lActivAlarmId
amWfWorkItem
lWorkItemId
amWfScheme
lWfSchId
amAction
lActionId
amWfActivity
lActivId
amWfSysActiv
lSysActivId
amWfOccurEvent
lOccurEvtId
amWfEvent
lEvtId
amWorkCalendar
lWorkCalendarId
amWfUserChoice
lUserChoiceId
amWkEvtScript
lScriptId
WfTransitions
WfOrgRoles
EmplGroups
WfSchemes
WfSyncPoints
WfInstances
WfActivAlarms
WfWorkItems
WfActivities
WfActions
WfSysActivs
WfOccurEvents
WfEvents
SrcTransitions
WfActivitiesNotif
TargetOccurEvents
WkEvtScript
WfUserChoices
TargetTransitions
Key Entities
Workflow Design Entities
Workflow Execution Entities

Data health check

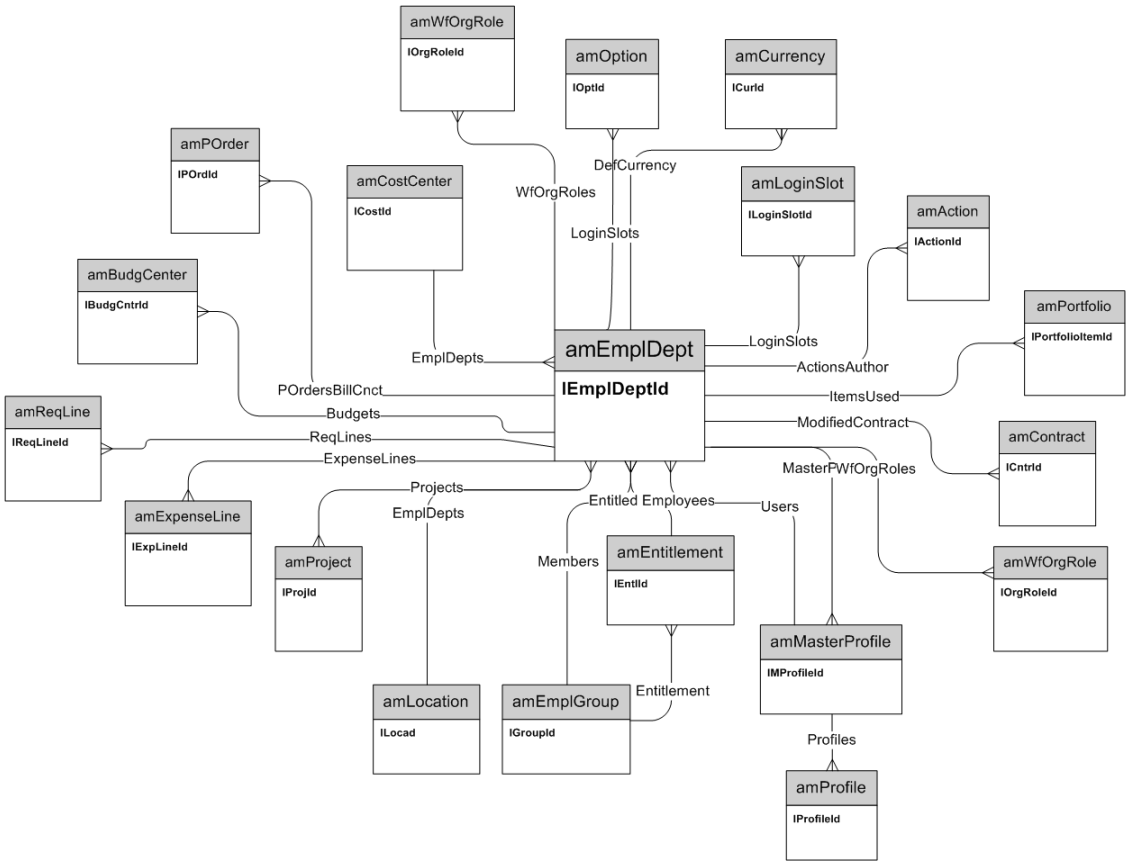


Chapter 9: Organization

This chapter presents the diagram of the following physical data model:

Employees and Departments 53

Employees and Departments

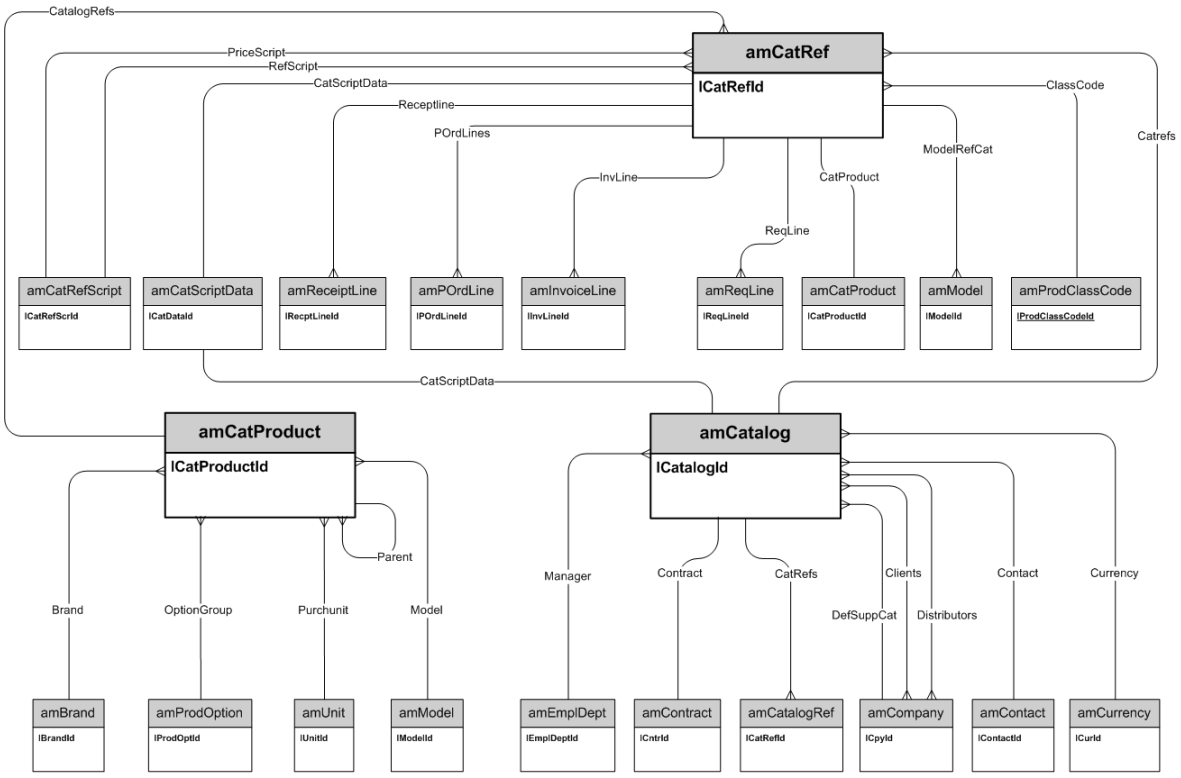


Chapter 10: Catalog

This chapter presents the diagram of the following physical data model:

Catalog 55

Catalog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RefScript
CatScriptData
ReceptLine
POrdLines
InvLine
CatProduct
ReqLine
ModelRefCat
ClassCode
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amInvoiceLine
lInvLineId
amReqLine
lReqLineId
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CatScriptData
amCatProduct
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Parent
Brand
OptionGroup
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Model
amCatalog
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Manager
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CatRefs
Clients
DefSuppCat
Distributors
Contact
Currency
amBrand
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amProdOption
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amUnit
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amModel
lModelId
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lEmplDeptId
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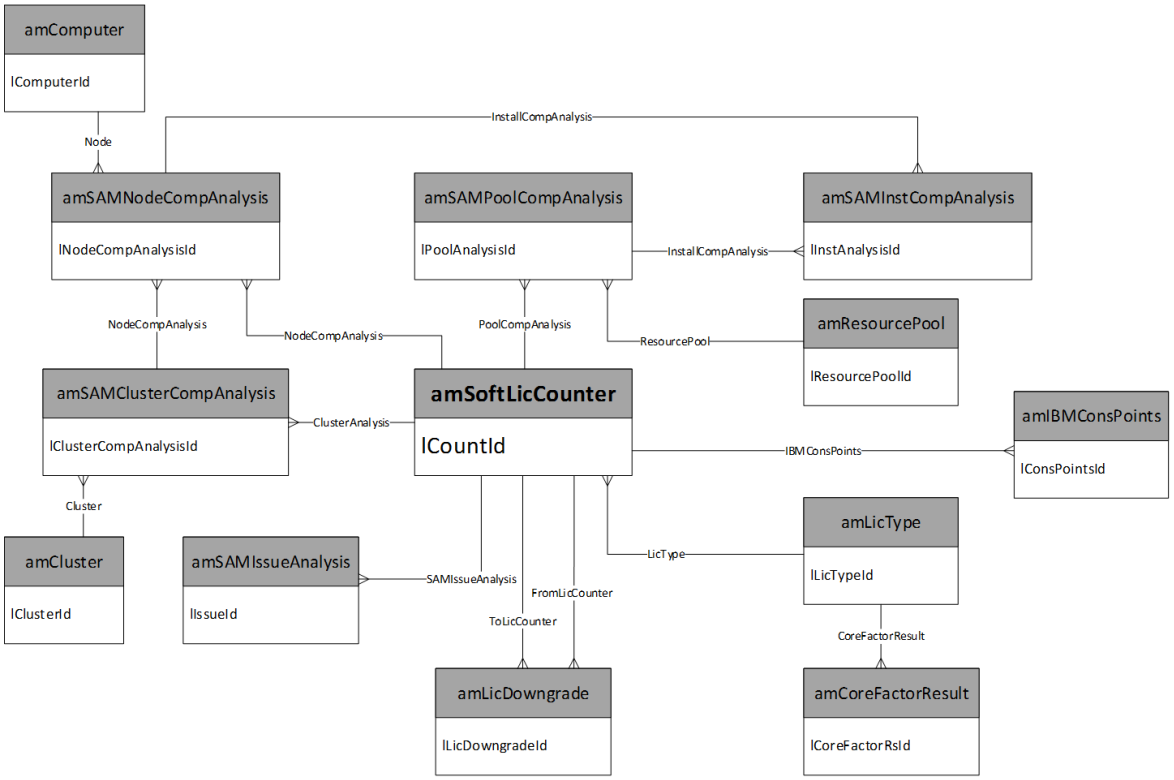
lCntrId
amCatalogRef
lCatRefId
amCompany
lCpyId
amContact
lContactId
amCurrency
lCurId

SAM

This chapter presents the diagram of the following physical data model:

SAM 56

SAM



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Feedback on Physical Data Models (Asset Manager 9.62)

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