

ASSETATTRIBUTE

Attribute or property of an Asset(Item;As;Loc)

Table

psdi.app.assetcatalog.AssetAttributeSet

UniqueID: ASSETATTRIBUTEID

Primary key: ASSETATTRID + ORGID + SITEID

LOGICAL RELATIONSHIPS

FOREIGN KEYS INTO ASSETATTRIBUTE

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETFEASPECHIST</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETFEASPECHIST</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETFEATURESPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETFEATURESPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETSPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETSPECHIST</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>ASSETSPECHIST</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>AUTOATTRUPDATE</u> (ATTRIBUTE, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>CLASSSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Class Specification
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>CLASSSPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Class Specification
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>CLASSSPECUSEWITH</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>JOBPLANSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>JOBPLANSPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>JOBTASKSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>LNKCLAUSEATRNAME</u> (ATTRIBUTENAME, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>LOCATIONSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>LOCATIONSPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>PDSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>TICKETSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>TICKETSPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>WORKORDERSPEC</u> (ASSETATTRID, ORGID, SITEID)	1 to many	Asset Attribute
<u>ASSETATTRIBUTE</u> (ASSETATTRID, ORGID, SITEID)	<u>WORKORDERSPEC</u> (LINKEDTOATTRIBUTE, ORGID, SITEID)	1 to many	Linked Asset Attribute

ASSETATTRIBUTE FOREIGN KEYS

Object(Parent Keys)	Target Object(Target Keys)	Rel Number	Description
<u>MAXDOMAIN</u> (DOMAINID)	<u>ASSETATTRIBUTE</u> (DOMAINID)	1 to many	Relationship 2
<u>MEASUREUNIT</u> (MEASUREUNITID)	<u>ASSETATTRIBUTE</u> (MEASUREUNITID)	1 to many	Measure Unit
<u>ORGANIZATION</u> (ORGID)	<u>ASSETATTRIBUTE</u> (ORGID)	1 to many	Organization for the record
<u>SITE</u> (SITEID)	<u>ASSETATTRIBUTE</u> (SITEID)	1 to many	Site for the record

COLUMNS

Attribute	Modifier	Title	Remarks	SameAsAttrib	SameAsObject
ASSETATTRID	Required	Attribute	Asset Attribute Identifier		
DESCRIPTION		Description	Description of the classification attribute		
DATATYPE	Required	Data Type	Data type specified for this classification attribute		
MEASUREUNITID		Unit of Measure	Default Units for the attribute	MEASUREUNITID	<u>MEASUREUNIT</u>
DOMAINID		Domain	Default Domain for the attribute	DOMAINID	<u>MAXDOMAIN</u>
ATTRDESCPREFIX		Prefix	Default Prefix Used with Attribute in Generated Asset Descriptions		
ORGID		Organization	Organization Identifier	ORGID	<u>ORGANIZATION</u>
SITEID		Site	Site Identifier	SITEID	<u>SITE</u>
ASSETATTRIBUTEID	Required	ASSETATTRIBUTEID	Unique Identifier		

MAXIMO RELATIONSHIPS

MAXIMO OUTGOING RELATIONSHIPS

Name	Target	Remarks	Where Clause	Cardinality
ASSETSPEC	<u>ASSETSPEC</u>	Relationship to the AssetSpec table, used to find all asset specification records for a given asset attribute. (assetspec.assetattrid = assetattribute.assetattrid). The resulting set will contain zero or more objects.	assetattrid=:assetattrid	UNDEFINED
CLASSSPEC	<u>CLASSSPEC</u>	Relationship to the ClassSpec table, used to find all class specification records that use the given asset attribute. (classspec.assetattrid = assetattribute.assetattrid). The resulting set will contain zero or more objects.	assetattrid=:assetattrid	UNDEFINED
ITEMSPEC	<u>ITEMSPEC</u>	Relationship to the ItemSpec table, used to find all item specification records for a given asset attribute. (itemspec.assetattrid = assetattribute.assetattrid). The resulting set will contain zero or more objects.	assetattrid=:assetattrid	UNDEFINED
LOCATIONSPEC	<u>LOCATIONSPEC</u>	Relationship to the LocationSpec table, used to find all location specification records for a given asset attribute. (locationspec.assetattrid = assetattribute.assetattrid). The resulting set will contain zero or more objects.	assetattrid=:assetattrid	UNDEFINED

MAXIMO INCOMING RELATIONSHIPS

Name	Source	Remarks
ASSETATTRIBUTE	<u>ACTCISPEC</u>	Relationship to the assetattribute table, used to find the assetattrid record for a given actual configuration item (actcispec.assetattrid=assetattribute.assetattrid). The resulting set contain one object.
ASSETATTRIBUTE	<u>ASSETFEASPECHIST</u>	Relationship to the assetattribute table, used to find the assetattrid record for a given asset feature specification history (assetfeaspec.assetattrid=assetattribute.assetattrid). The resulting will contain one object.
ASSETATTRIBUTE	<u>ASSETFEATURESPEC</u>	Relationship to the assetattribute table, used to find the assetattrid record for a given assetfeaturespec(assetfeaturespec.assetattrid=assetattribute.assetattrid). The resulting set will contain one object.
DFLTASSETATTRID	<u>ASSETMODIFYDFLT</u>	Relationship to the assetattribute records, used to find the assetattrid record.
ASSETATTRIBUTE	<u>ASSETSPEC</u>	Relationship to the AssetAttribute table, used to find all asset attri for a given asset specification. (assetattribute.assetattrid = assetspec.assetattrid). This resulting set will contain zero or one o
ASSETATTRIBUTE	<u>ASSETSPECHIST</u>	Relationship to the assetattribute table, used to find the assetattrid record for a given asset specification history (assetspechist.assetattrid=assetattribute.assetattrid). The resultin will contain one object.
ASSETATTRIBUTE	<u>AUTOATTRUPDATE</u>	null

Name	Source	Remarks
ASSETATTRIBUTE	<u>CISPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given configuration item (cispec.assetattrid=assetattribute.assetattrid). The resulting set wi contain one object.
ASSETATTRIBUTE	<u>CISPECHIS</u>	Relationship to the assetattribute table, used to find the assetattril record for a given configuration item specification history (cispechis.assetattrid=assetattribute.assetattrid). The resulting set contain one object.
ASSETATTRIBUTE	<u>CLASSSPEC</u>	Relationship to the AssetAttribute table, used to find the asset attr for a given class specification record. (assetattribute.assetattrid = classspec.assetattrid). The resulting set will contain one object.
ASSETATTRIBUTE	<u>CLASSSTRUCTURE</u>	Relationship to the assetattribute table, used to find all assetattril records for a given orgnization. (assetattribute.orgid = classtructure.orgid). The resulting set will contain zero or objects
ASSETATTRIBUTE	<u>FEATURESPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given featurespec. (featurespec.assetattrid=assetattribute.assetattrid) The resulting s contain one object.
ASSETATTRIBUTE	<u>ITEMSPEC</u>	Relationship to the AssetAttribute table, used to find an asset attril record for a given item specification. (itemspec.assetattrid = assetattribute.assetattrid). The resulting set will contain zero or or object.
ASSETATTRIBUTE	<u>JOBPLANSPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given jobplan(jobplanspec.assetattrid=assetattribute.assetattrid). The resulting set will contain one object.
ASSETATTRIBUTE	<u>JOBTASKSPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given job task (jobtaskpec.assetattrid=assetattribute.assetattrid). The resulting s contain one object.
ASSETATTRIBUTE	<u>LOCATIONSPEC</u>	Relationship to the AssetAttribute table, used to find the attribute given location specification. (locationspec.assetattrid = assetattribute.assetattrid). The resulting set will contain one objec
ASSETATTRIBUTE	<u>MEASUREUNIT</u>	Relationship to the AssetAttribute table, used to find the asset attr for a given measure unit. (assetattribute.measureunitid = measureunit.assetattrid). The resulting set will contain zero or mo objects.
ASSETATTRIBUTE	<u>PDSPEC</u>	Relationship to the AssetAttribute table, used to find the asset attr for a given class specification record. (assetattribute.assetattrid = classspec.assetattrid). The resulting set will contain one object.
ASSETATTRIBUTE	<u>PLUSCTPSPEC</u>	relationship to the assetattribute table (plusctpspec.assetattrid = assetattribute.assetattrid)
ASSETATTRIBUTE	<u>RECONASSETRESULT</u>	Relationship to the ASSETATTRIBUTE table, used to find the ASSETATTRIBUTE for the RECONRESULT. The resulting set will contain one object.
RECONATTRCLAUSE_ASSETATTRIBUTEDESC	<u>RECONATTRCLAUSE</u>	Relationship to the ASSETATTRIBUTE table, used to find classtructureid attribute description
RECONCOMPFLTRAST_ASSETATTRIBUTEDESC	<u>RECONCOMPFLTRAST</u>	Relationship to the ASSETATTRIBUTE table, used to find classtructureid attribute description
RECONCOMPFLTRDPA_ASSETATTRIBUTEDESC	<u>RECONCOMPFLTRDPA</u>	Relationship to the ASSETATTRIBUTE table, used to find classtructureid attribute description
RECONLINKCLAUSE_ASSETATTRIBUTEDESC	<u>RECONLINKCLAUSE</u>	Relationship to the ASSETATTRIBUTE table, used to find classtructureid attribute description
RECONRCDCLAUSE_ASSETATTRIBUTEDESC	<u>RECONRCDCLAUSE</u>	Relationship to the ASSETATTRIBUTE table, used to find classtructureid attribute description
ASSETATTRIBUTE	<u>RECONRESULT</u>	Relationship to the ASSETATTRIBUTE table, used to find the ASSETATTRIBUTE for the RECONRESULT. The resulting set will contain one object.
ASSETATTRIBUTE	<u>SOLUTIONSPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given solution (solutionspec.assetattrid=assetattribute.assetattrid). The resulting will contain one object.
ASSETATTRIBUTE	<u>TICKETSPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given ticket. (ticketspec.assetattrid=assetattribute.assetattrid) The resulting se contain one object.
ASSETATTRIBUTE	<u>TKTEMPLATESPEC</u>	Relationship to the AssetAttribute table, used to find the asset attr for a given class specification record. (assetattribute.assetattrid = classspec.assetattrid). The resulting set will contain one object.

Name	Source	Remarks
ASSETATTRIBUTE	<u>TKTEMPLACTYSPEC</u>	Relationship to the AssetAttribute table, used to find the asset attr for a given class specification record. (assetattribute.assetattrid = classspec.assetattrid). The resulting set will contain one object.
ASSETATTRIBUTE	<u>WORKORDERSPEC</u>	Relationship to the assetattribute table, used to find the assetattril record for a given workorderspec. (workorderspec.assetattrid=assetattribute.assetattrid) The resulti will contain one object.