



*object*

**ZenModel::ZenModelBase**

- + index\_html: var = None
- + security: var = ClassSecurityInfo()
- + sub\_meta\_types: var = ()
- + \_\_call\_\_(var)
- + \_\_hash\_\_(var)
- + all\_meta\_types(var, var)
- + aqBaseHasAttr(var, var)
- + breadCrumbs(var, var)
- + callZenScreen(var, var, var)
- + checkRemotePerm(var, var, var)
- + checkValidId(var, var, var)
- + createHierarchyObj(var, var, var, var, var, var)
- + custPropertyIds(var)
- + custPropertyMap(var)
- + getBreadCrumbUrlPath(var)
- + getDmd(var)
- + getDmdObj(var, var)
- + getDmdRoot(var, var)
- + getHierarchyObj(var, var, var, var)
- + getIconPath(var)
- + getIdLink(var)
- + getNowString(var)
- + getObjByPath(var, var)
- + getPrimaryDmdId(var, var, var)
- + getUnusedId(var, var, var, var)
- + getZopeObj(var, var)
- + helpLink(var)
- + isLocalName(var, var)
- + manage\_deleteObjects(var, var, var)
- + prepld(var, var, var)
- + saveCustProperties(var, var)
- + todayDate(var)
- + urlLink(var, var, var, var)
- + view(var)
- + visibleCustPropertyMap(var)
- + yesterdayDate(var)
- + zenpathjoin(var, var)
- + zenpathsplitt(var, var)
- + zenScreenUrl(var)
- + zentinelTabs(var, var)
- + zmanage\_editProperties(var, var, var)

*ZItem  
Implicit  
RoleManager*

**ZenRelations::PrimaryPathManager**

- + getPrimaryId(var, var)
- + getPrimaryParent(var)
- + getPrimaryPath(var, var)
- + getPrimaryUrlPath(var, var)
- + primaryAq(var)

*ObjectManager  
App.Undo.UndoSupport*

**ZenRelations::PrimaryPathObjectManager**

- + manage\_options: var = (ObjectManager....)
- + \_\_delObject(var, var, var)
- + \_\_setObject(var, var, var, var, var, var)

*CopyContainer*

**ZenRelations::RelCopyContainer**

- + \_\_getRelName(var, var)
- + \_\_getSourceObjects(var, var, var)
- + \_\_verifyObjectLink(var)
- + \_\_verifyObjectPaste(var, var, var)
- + manage\_linkObjects(var, var, var, var)
- + manage\_renameObject(var, var, var, var)
- + manage\_unlinkObjects(var, var, var, var)

**ZenRelations::RelationshipManager**

- + \_\_operation: var = -1
- + \_\_relations: var = ()
- + lookupSchema: var = classmethod(loo...
- + manage\_main: var = DTMLFile('dtml/...
- + manage\_options: var = ( Prim...
- + meta\_type: var = 'Relationship M...
- + security: var = ClassSecurityInfo()
- + \_\_init\_\_(var, var, var, var)
- + \_\_getCopy(var, var)
- + \_\_notifyOfCopyTo(var, var, var)
- + \_\_setObject(var, var, var, var, var, var)
- + addRelation(var, var, var)
- + buildRelations(var)
- + cb\_isMoveable(var)
- + checkRelations(var, var)
- + exportXml(var, var, var, var)
- + exportXmlProperties(var, var)
- + exportXmlRelationships(var, var, var)
- + getRelationshipManagerId(var)
- + getRelationshipNames(var)
- + getRelationships(var)
- + lookupSchema(var, var)
- + manage\_addRelation(var, var, var, var)
- + manage\_removeRelation(var, var, var, var)
- + manage\_workspace(var, var)
- + moveMeBetweenRels(var, var, var)
- + moveObject(var, var, var)
- + removeRelation(var, var, var)

*object  
PropertyManager*

**ZenRelations::ZenPropertyManager**

- + \_\_pychecker\_\_: var = 'no-override'
- + \_\_onlystars: var = re.compile("^\*...
- + manage\_propertiesForm: var = DTMLFile('dtml/...
- + security: var = ClassSecurityInfo()
- + \_\_findParentWithProperty(var, var)
- + \_\_setProperty(var, var, var, var, var, var, var)
- + \_\_setPropValue(var, var, var)
- + \_\_updateProperty(var, var, var)
- + deleteZenProperty(var, var, var)
- + getOverriddenObjects(var, var, var)
- + getProperty(var, var, var)
- + getPropertyType(var, var)
- + getZ(var, var)
- + getZenRootNode(var)
- + hasProperty(var, var, var)
- + isLocal(var, var)
- + manage\_editProperties(var, var)
- + saveZenProperties(var, var, var)
- + setZenProperty(var, var, var, var)
- + zenPropertyIds(var, var, var)
- + zenPropertyItems(var)
- + zenPropertyMap(var, var)
- + zenPropertyOptions(var, var)
- + zenPropertyPath(var, var)
- + zenPropertyString(var, var)
- + zenProplsPassword(var, var)

*object*

**ZenModel::ZenPacker**

- + security: var = ClassSecurityInfo()
- + addToZenPack(var, var, var, var, var)
- + eligiblePacks(var)
- + findObject(var, var)





