| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/org/omg/CORBA/Object.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?org/omg/CORBA//class-useObject.html)    [**NO FRAMES**](http://docs.google.com/Object.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Interface**

**org.omg.CORBA.Object**

| Packages that use [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [**javax.rmi.CORBA**](#3znysh7) | Contains portability APIs for RMI-IIOP. |
| [**org.omg.CORBA**](#2et92p0) | Provides the mapping of the OMG CORBA APIs to the JavaTM programming language, including the class ORB, which is implemented so that a programmer can use it as a fully-functional Object Request Broker (ORB). |
| [**org.omg.CORBA\_2\_3**](#tyjcwt) | The CORBA\_2\_3 package defines additions to existing CORBA interfaces in the Java[tm] Standard Edition 6.   These changes occurred in recent revisions to the CORBA API defined by the OMG.  The new methods were added to  interfaces derived from the corresponding interfaces in the CORBA package.  This provides backward compatibility and avoids breaking the JCK tests. |
| [**org.omg.CORBA\_2\_3.portable**](#3dy6vkm) | Provides methods for the input and output of value types, and contains other updates to the org/omg/CORBA/portable package. |
| [**org.omg.CORBA.portable**](#1t3h5sf) | Provides a portability layer, that is, a set of ORB APIs that makes it possible for code generated by one vendor to run on another vendor's ORB. |
| [**org.omg.CosNaming**](#4d34og8) | Provides a naming service for Java IDL. |
| [**org.omg.DynamicAny**](#2s8eyo1) | Provides classes and interfaces that enable traversal of the data value associated with an any at runtime, and extraction of the primitive constituents of the data value. |
| [**org.omg.IOP**](#17dp8vu) | This package contains the IOP module specified in the OMG document *The Common Object Request Broker: Architecture and Specification*, <http://cgi.omg.org/cgi-bin/doc?formal/99-10-07>, section 13.6. |
| [**org.omg.PortableInterceptor**](#3rdcrjn) | Provides a mechanism to register ORB hooks through which ORB services can intercept the normal flow of execution of the ORB. |
| [**org.omg.PortableServer**](#26in1rg) | Provides classes and interfaces for making the server side of your applications portable across multivendor ORBs. |
| [**org.omg.PortableServer.portable**](#lnxbz9) | Provides classes and interfaces for making the server side of your applications portable across multivendor ORBs. |
| [**org.omg.SendingContext**](#35nkun2) | Provides support for the marshalling of value types. |
| [**org.omg.stub.java.rmi**](#1ksv4uv) | Contains RMI-IIOP Stubs for the Remote types that occur in the java.rmi package. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [javax.rmi.CORBA](http://docs.google.com/javax/rmi/CORBA/package-summary.html) | |
| --- | --- |

| Classes in [javax.rmi.CORBA](http://docs.google.com/javax/rmi/CORBA/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**Stub**](http://docs.google.com/javax/rmi/CORBA/Stub.html)            Base class from which all RMI-IIOP stubs must inherit. |

| Methods in [javax.rmi.CORBA](http://docs.google.com/javax/rmi/CORBA/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Tie.**[**thisObject**](http://docs.google.com/javax/rmi/CORBA/Tie.html#thisObject())()            Returns an object reference for the target object represented by this tie. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) | |
| --- | --- |

| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) | |
| --- | --- |
| interface | [**Current**](http://docs.google.com/org/omg/CORBA/Current.html)            Interfaces derived from the Current interface enable ORB and CORBA services to provide access to information (context) associated with the thread of execution in which they are running. |
| interface | [**DomainManager**](http://docs.google.com/org/omg/CORBA/DomainManager.html)            Provides mechanisms for establishing and navigating relationships to superior and subordinate domains, as well as for creating and accessing policies. |
| interface | [**DynAny**](http://docs.google.com/org/omg/CORBA/DynAny.html)  **Deprecated.** *Use the new* [*DynAny*](http://docs.google.com/org/omg/DynamicAny/DynAny.html) *instead* |
| interface | [**DynArray**](http://docs.google.com/org/omg/CORBA/DynArray.html)  **Deprecated.** *Use the new* [*DynArray*](http://docs.google.com/org/omg/DynamicAny/DynArray.html) *instead* |
| interface | [**DynEnum**](http://docs.google.com/org/omg/CORBA/DynEnum.html)  **Deprecated.** *Use the new* [*DynEnum*](http://docs.google.com/org/omg/DynamicAny/DynEnum.html) *instead* |
| interface | [**DynFixed**](http://docs.google.com/org/omg/CORBA/DynFixed.html)  **Deprecated.** *Use the new* [*DynFixed*](http://docs.google.com/org/omg/DynamicAny/DynFixed.html) *instead* |
| interface | [**DynSequence**](http://docs.google.com/org/omg/CORBA/DynSequence.html)  **Deprecated.** *Use the new* [*DynSequence*](http://docs.google.com/org/omg/DynamicAny/DynSequence.html) *instead* |
| interface | [**DynStruct**](http://docs.google.com/org/omg/CORBA/DynStruct.html)  **Deprecated.** *Use the new* [*DynStruct*](http://docs.google.com/org/omg/DynamicAny/DynStruct.html) *instead* |
| interface | [**DynUnion**](http://docs.google.com/org/omg/CORBA/DynUnion.html)  **Deprecated.** *Use the new* [*DynUnion*](http://docs.google.com/org/omg/DynamicAny/DynUnion.html) *instead* |
| interface | [**DynValue**](http://docs.google.com/org/omg/CORBA/DynValue.html)  **Deprecated.** *Use the new* [*DynValue*](http://docs.google.com/org/omg/DynamicAny/DynValue.html) *instead* |
| interface | [**IDLType**](http://docs.google.com/org/omg/CORBA/IDLType.html)            An abstract interface inherited by all Interface Repository (IR) objects that represent OMG IDL types. |
| interface | [**IRObject**](http://docs.google.com/org/omg/CORBA/IRObject.html)            An IRObject IDL interface represents the most generic interface from which all other Interface Repository interfaces are derived, even the Repository itself. |
| interface | [**Policy**](http://docs.google.com/org/omg/CORBA/Policy.html)            Interfaces derived from the Policy interface allow an ORB or CORBA service access to certain choices that affect its operation. |

| Classes in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**\_IDLTypeStub**](http://docs.google.com/org/omg/CORBA/_IDLTypeStub.html)            The Stub for IDLType. |
| class | [**\_PolicyStub**](http://docs.google.com/org/omg/CORBA/_PolicyStub.html)            The Stub for Policy. |
| class | [**DynamicImplementation**](http://docs.google.com/org/omg/CORBA/DynamicImplementation.html)  **Deprecated.** *org.omg.CORBA.DynamicImplementation* |
| class | [**LocalObject**](http://docs.google.com/org/omg/CORBA/LocalObject.html)            Used as a base class for implementation of a local IDL interface in the Java language mapping. |

| Fields in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) declared as [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectHolder.**[**value**](http://docs.google.com/org/omg/CORBA/ObjectHolder.html#value)            The Object value held by this ObjectHolder object. |

| Methods in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **LocalObject.**[**\_duplicate**](http://docs.google.com/org/omg/CORBA/LocalObject.html#_duplicate())()            Throws an org.omg.CORBA.NO\_IMPLEMENT exception with the message "This is a locally constrained object." This method is the default implementation of the org.omg.CORBA.Object method. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Object.**[**\_duplicate**](http://docs.google.com/org/omg/CORBA/Object.html#_duplicate())()            Returns a duplicate of this CORBA object reference. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **LocalObject.**[**\_get\_interface\_def**](http://docs.google.com/org/omg/CORBA/LocalObject.html#_get_interface_def())()            Throws an org.omg.CORBA.NO\_IMPLEMENT exception with the message "This is a locally constrained object." This method is the default implementation of the org.omg.CORBA.Object method. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Object.**[**\_get\_interface\_def**](http://docs.google.com/org/omg/CORBA/Object.html#_get_interface_def())()            Obtains an InterfaceDef for the object implementation referenced by this object reference. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **LocalObject.**[**\_get\_interface**](http://docs.google.com/org/omg/CORBA/LocalObject.html#_get_interface())()            Throws an org.omg.CORBA.NO\_IMPLEMENT exception with the message "This is a locally constrained object." This method does not apply to local objects and is therefore not implemented. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **LocalObject.**[**\_set\_policy\_override**](http://docs.google.com/org/omg/CORBA/LocalObject.html#_set_policy_override(org.omg.CORBA.Policy%5B%5D,%20org.omg.CORBA.SetOverrideType))([Policy](http://docs.google.com/org/omg/CORBA/Policy.html)[] policies, [SetOverrideType](http://docs.google.com/org/omg/CORBA/SetOverrideType.html) set\_add)            Throws an org.omg.CORBA.NO\_IMPLEMENT exception with the message "This is a locally constrained object." This method does not apply to local objects and is therefore not implemented. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Object.**[**\_set\_policy\_override**](http://docs.google.com/org/omg/CORBA/Object.html#_set_policy_override(org.omg.CORBA.Policy%5B%5D,%20org.omg.CORBA.SetOverrideType))([Policy](http://docs.google.com/org/omg/CORBA/Policy.html)[] policies, [SetOverrideType](http://docs.google.com/org/omg/CORBA/SetOverrideType.html) set\_add)            Returns a new Object with the given policies either replacing any existing policies in this Object or with the given policies added to the existing ones, depending on the value of the given SetOverrideType object. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Any.**[**extract\_Object**](http://docs.google.com/org/omg/CORBA/Any.html#extract_Object())()            Extracts the org.omg.CORBA.Object in this Any object's value field. |
| static [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectHelper.**[**extract**](http://docs.google.com/org/omg/CORBA/ObjectHelper.html#extract(org.omg.CORBA.Any))([Any](http://docs.google.com/org/omg/CORBA/Any.html) a) |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **DynAny.**[**get\_reference**](http://docs.google.com/org/omg/CORBA/DynAny.html#get_reference())()  **Deprecated.** Retrieves the org.omg.CORBA.Other contained in this DynAny object. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **DataInputStream.**[**read\_Object**](http://docs.google.com/org/omg/CORBA/DataInputStream.html#read_Object())()            Reads an IDL CORBA::Object from the input stream. |
| static [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectHelper.**[**read**](http://docs.google.com/org/omg/CORBA/ObjectHelper.html#read(org.omg.CORBA.portable.InputStream))([InputStream](http://docs.google.com/org/omg/CORBA/portable/InputStream.html) istream) |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ORB.**[**resolve\_initial\_references**](http://docs.google.com/org/omg/CORBA/ORB.html#resolve_initial_references(java.lang.String))([String](http://docs.google.com/java/lang/String.html) object\_name)            Resolves a specific object reference from the set of available initial service names. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ORB.**[**string\_to\_object**](http://docs.google.com/org/omg/CORBA/ORB.html#string_to_object(java.lang.String))([String](http://docs.google.com/java/lang/String.html) str)            Converts a string produced by the method object\_to\_string back to a CORBA object reference. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Request.**[**target**](http://docs.google.com/org/omg/CORBA/Request.html#target())()            Retrieves the the target object reference. |

| Methods in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| boolean | **LocalObject.**[**\_is\_equivalent**](http://docs.google.com/org/omg/CORBA/LocalObject.html#_is_equivalent(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) that)            Determines whether the two object references are equivalent, so far as the ORB can easily determine. |
| boolean | **Object.**[**\_is\_equivalent**](http://docs.google.com/org/omg/CORBA/Object.html#_is_equivalent(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) other)            Determines whether the two object references are equivalent, so far as the ORB can easily determine. |
| void | **ORB.**[**connect**](http://docs.google.com/org/omg/CORBA/ORB.html#connect(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Connects the given servant object (a Java object that is an instance of the server implementation class) to the ORB. |
| [NVList](http://docs.google.com/org/omg/CORBA/NVList.html) | **ORB.**[**create\_operation\_list**](http://docs.google.com/org/omg/CORBA/ORB.html#create_operation_list(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) oper)            Creates an NVList initialized with argument descriptions for the operation described in the given OperationDef object. |
| void | **ORB.**[**disconnect**](http://docs.google.com/org/omg/CORBA/ORB.html#disconnect(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Disconnects the given servant object from the ORB. |
| abstract  void | **Any.**[**insert\_Object**](http://docs.google.com/org/omg/CORBA/Any.html#insert_Object(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) o)            Inserts the given org.omg.CORBA.Object object into this Any object's value field. |
| abstract  void | **Any.**[**insert\_Object**](http://docs.google.com/org/omg/CORBA/Any.html#insert_Object(org.omg.CORBA.Object,%20org.omg.CORBA.TypeCode))([Object](http://docs.google.com/org/omg/CORBA/Object.html) o, [TypeCode](http://docs.google.com/org/omg/CORBA/TypeCode.html) t)            Inserts the given org.omg.CORBA.Object object into this Any object's value field. |
| void | **DynAny.**[**insert\_reference**](http://docs.google.com/org/omg/CORBA/DynAny.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)  **Deprecated.** Inserts the given org.omg.CORBA.Object as the value for this DynAny object. |
| static void | **ObjectHelper.**[**insert**](http://docs.google.com/org/omg/CORBA/ObjectHelper.html#insert(org.omg.CORBA.Any,%20org.omg.CORBA.Object))([Any](http://docs.google.com/org/omg/CORBA/Any.html) a, [Object](http://docs.google.com/org/omg/CORBA/Object.html) that) |
| static [Policy](http://docs.google.com/org/omg/CORBA/Policy.html) | **PolicyHelper.**[**narrow**](http://docs.google.com/org/omg/CORBA/PolicyHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [IDLType](http://docs.google.com/org/omg/CORBA/IDLType.html) | **IDLTypeHelper.**[**narrow**](http://docs.google.com/org/omg/CORBA/IDLTypeHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [Current](http://docs.google.com/org/omg/CORBA/Current.html) | **CurrentHelper.**[**narrow**](http://docs.google.com/org/omg/CORBA/CurrentHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| abstract  [String](http://docs.google.com/java/lang/String.html) | **ORB.**[**object\_to\_string**](http://docs.google.com/org/omg/CORBA/ORB.html#object_to_string(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Converts the given CORBA object reference to a string. |
| void | **DataOutputStream.**[**write\_Object**](http://docs.google.com/org/omg/CORBA/DataOutputStream.html#write_Object(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Writes the IDL CORBA::Object value to the output stream. |
| static void | **ObjectHelper.**[**write**](http://docs.google.com/org/omg/CORBA/ObjectHelper.html#write(org.omg.CORBA.portable.OutputStream,%20org.omg.CORBA.Object))([OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) ostream, [Object](http://docs.google.com/org/omg/CORBA/Object.html) value) |

| Constructors in [org.omg.CORBA](http://docs.google.com/org/omg/CORBA/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [**ObjectHolder**](http://docs.google.com/org/omg/CORBA/ObjectHolder.html#ObjectHolder(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) initial)            Constructs a new ObjectHolder object with its value field initialized to the given Object. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CORBA\_2\_3](http://docs.google.com/org/omg/CORBA_2_3/package-summary.html) | |
| --- | --- |

| Methods in [org.omg.CORBA\_2\_3](http://docs.google.com/org/omg/CORBA_2_3/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ORB.**[**get\_value\_def**](http://docs.google.com/org/omg/CORBA_2_3/ORB.html#get_value_def(java.lang.String))([String](http://docs.google.com/java/lang/String.html) repid) |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CORBA\_2\_3.portable](http://docs.google.com/org/omg/CORBA_2_3/portable/package-summary.html) | |
| --- | --- |

| Methods in [org.omg.CORBA\_2\_3.portable](http://docs.google.com/org/omg/CORBA_2_3/portable/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [String](http://docs.google.com/java/lang/String.html) | **Delegate.**[**get\_codebase**](http://docs.google.com/org/omg/CORBA_2_3/portable/Delegate.html#get_codebase(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Returns the codebase for object reference provided. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CORBA.portable](http://docs.google.com/org/omg/CORBA/portable/package-summary.html) | |
| --- | --- |

| Classes in [org.omg.CORBA.portable](http://docs.google.com/org/omg/CORBA/portable/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**ObjectImpl**](http://docs.google.com/org/omg/CORBA/portable/ObjectImpl.html)            The common base class for all stub classes; provides default implementations of the org.omg.CORBA.Object methods. |

| Methods in [org.omg.CORBA.portable](http://docs.google.com/org/omg/CORBA/portable/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectImpl.**[**\_duplicate**](http://docs.google.com/org/omg/CORBA/portable/ObjectImpl.html#_duplicate())()            Returns a duplicate of this ObjectImpl object. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectImpl.**[**\_get\_interface\_def**](http://docs.google.com/org/omg/CORBA/portable/ObjectImpl.html#_get_interface_def())()            Retrieves the interface definition for this ObjectImpl object. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectImpl.**[**\_set\_policy\_override**](http://docs.google.com/org/omg/CORBA/portable/ObjectImpl.html#_set_policy_override(org.omg.CORBA.Policy%5B%5D,%20org.omg.CORBA.SetOverrideType))([Policy](http://docs.google.com/org/omg/CORBA/Policy.html)[] policies, [SetOverrideType](http://docs.google.com/org/omg/CORBA/SetOverrideType.html) set\_add)            Sets this ObjectImpl object's override type for the given policies to the given instance of SetOverrideType. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**duplicate**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#duplicate(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Returns a duplicate of the object reference provided. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**get\_interface\_def**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#get_interface_def(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Return an InterfaceDef for the object reference provided. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **InputStream.**[**read\_Object**](http://docs.google.com/org/omg/CORBA/portable/InputStream.html#read_Object())()            Reads a CORBA object from this input stream. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **InputStream.**[**read\_Object**](http://docs.google.com/org/omg/CORBA/portable/InputStream.html#read_Object(java.lang.Class))([Class](http://docs.google.com/java/lang/Class.html) clz)            Unmarshals an object and returns a CORBA Object, which is an instance of the class passed as its argument. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**set\_policy\_override**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#set_policy_override(org.omg.CORBA.Object,%20org.omg.CORBA.Policy%5B%5D,%20org.omg.CORBA.SetOverrideType))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [Policy](http://docs.google.com/org/omg/CORBA/Policy.html)[] policies, [SetOverrideType](http://docs.google.com/org/omg/CORBA/SetOverrideType.html) set\_add)            Associates the policies passed in with a newly created object reference that it returns. |

| Methods in [org.omg.CORBA.portable](http://docs.google.com/org/omg/CORBA/portable/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| boolean | **ObjectImpl.**[**\_is\_equivalent**](http://docs.google.com/org/omg/CORBA/portable/ObjectImpl.html#_is_equivalent(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) that)            Checks whether the the given ObjectImpl object is equivalent to this ObjectImpl object. |
| abstract  [Request](http://docs.google.com/org/omg/CORBA/Request.html) | **Delegate.**[**create\_request**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#create_request(org.omg.CORBA.Object,%20org.omg.CORBA.Context,%20java.lang.String,%20org.omg.CORBA.NVList,%20org.omg.CORBA.NamedValue))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj, [Context](http://docs.google.com/org/omg/CORBA/Context.html) ctx, [String](http://docs.google.com/java/lang/String.html) operation, [NVList](http://docs.google.com/org/omg/CORBA/NVList.html) arg\_list, [NamedValue](http://docs.google.com/org/omg/CORBA/NamedValue.html) result)            Creates a Request instance for use in the Dynamic Invocation Interface. |
| abstract  [Request](http://docs.google.com/org/omg/CORBA/Request.html) | **Delegate.**[**create\_request**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#create_request(org.omg.CORBA.Object,%20org.omg.CORBA.Context,%20java.lang.String,%20org.omg.CORBA.NVList,%20org.omg.CORBA.NamedValue,%20org.omg.CORBA.ExceptionList,%20org.omg.CORBA.ContextList))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj, [Context](http://docs.google.com/org/omg/CORBA/Context.html) ctx, [String](http://docs.google.com/java/lang/String.html) operation, [NVList](http://docs.google.com/org/omg/CORBA/NVList.html) arg\_list, [NamedValue](http://docs.google.com/org/omg/CORBA/NamedValue.html) result, [ExceptionList](http://docs.google.com/org/omg/CORBA/ExceptionList.html) exclist, [ContextList](http://docs.google.com/org/omg/CORBA/ContextList.html) ctxlist)            Creates a Request instance for use in the Dynamic Invocation Interface. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**duplicate**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#duplicate(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Returns a duplicate of the object reference provided. |
| boolean | **Delegate.**[**equals**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#equals(org.omg.CORBA.Object,%20java.lang.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [Object](http://docs.google.com/java/lang/Object.html) obj)            Provides the implementation to override the equals(java.lang.Object obj) method of the delegating CORBA object. |
| [DomainManager](http://docs.google.com/org/omg/CORBA/DomainManager.html)[] | **Delegate.**[**get\_domain\_managers**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#get_domain_managers(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Retrieves the DomainManagers of this object. |
| abstract  [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**get\_interface\_def**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#get_interface_def(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Return an InterfaceDef for the object reference provided. |
| [Policy](http://docs.google.com/org/omg/CORBA/Policy.html) | **Delegate.**[**get\_policy**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#get_policy(org.omg.CORBA.Object,%20int))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, int policy\_type)            Returns the Policy object of the specified type which applies to this object. |
| abstract  int | **Delegate.**[**hash**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#hash(org.omg.CORBA.Object,%20int))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj, int max)            Returns an ORB-internal identifier (hashcode) for this object reference. |
| int | **Delegate.**[**hashCode**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#hashCode(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Provides the implementation to override the hashCode() method of the delegating CORBA object. |
| [InputStream](http://docs.google.com/org/omg/CORBA/portable/InputStream.html) | **Delegate.**[**invoke**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#invoke(org.omg.CORBA.Object,%20org.omg.CORBA.portable.OutputStream))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) output)            invoke is called by a stub to invoke an operation. |
| abstract  boolean | **Delegate.**[**is\_a**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#is_a(org.omg.CORBA.Object,%20java.lang.String))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj, [String](http://docs.google.com/java/lang/String.html) repository\_id)            Checks if the object reference is an instance of the given interface. |
| abstract  boolean | **Delegate.**[**is\_equivalent**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#is_equivalent(org.omg.CORBA.Object,%20org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj, [Object](http://docs.google.com/org/omg/CORBA/Object.html) other)            Determines if the two object references are equivalent. |
| boolean | **Delegate.**[**is\_local**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#is_local(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Returns true if this object is implemented by a local servant. |
| abstract  boolean | **Delegate.**[**non\_existent**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#non_existent(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Determines whether the server object for the object reference has been destroyed. |
| [ORB](http://docs.google.com/org/omg/CORBA/ORB.html) | **Delegate.**[**orb**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#orb(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Provides a reference to the orb associated with its parameter. |
| abstract  void | **Delegate.**[**release**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#release(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Releases resources associated with the object reference provided. |
| void | **Delegate.**[**releaseReply**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#releaseReply(org.omg.CORBA.Object,%20org.omg.CORBA.portable.InputStream))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [InputStream](http://docs.google.com/org/omg/CORBA/portable/InputStream.html) input)            releaseReply may optionally be called by a stub to release a reply stream back to the ORB when the unmarshaling has completed. |
| abstract  [Request](http://docs.google.com/org/omg/CORBA/Request.html) | **Delegate.**[**request**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#request(org.omg.CORBA.Object,%20java.lang.String))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj, [String](http://docs.google.com/java/lang/String.html) operation)            Creates a Request instance for use in the Dynamic Invocation Interface. |
| [OutputStream](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html) | **Delegate.**[**request**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#request(org.omg.CORBA.Object,%20java.lang.String,%20boolean))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [String](http://docs.google.com/java/lang/String.html) operation, boolean responseExpected)            request is called by a stub to obtain an OutputStream for marshaling arguments. |
| void | **Delegate.**[**servant\_postinvoke**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#servant_postinvoke(org.omg.CORBA.Object,%20org.omg.CORBA.portable.ServantObject))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [ServantObject](http://docs.google.com/org/omg/CORBA/portable/ServantObject.html) servant)            servant\_postinvoke() is invoked by the local stub after the operation has been invoked on the local servant. |
| [ServantObject](http://docs.google.com/org/omg/CORBA/portable/ServantObject.html) | **Delegate.**[**servant\_preinvoke**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#servant_preinvoke(org.omg.CORBA.Object,%20java.lang.String,%20java.lang.Class))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [String](http://docs.google.com/java/lang/String.html) operation, [Class](http://docs.google.com/java/lang/Class.html) expectedType)            Returns a Java reference to the servant which should be used for this request. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**set\_policy\_override**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#set_policy_override(org.omg.CORBA.Object,%20org.omg.CORBA.Policy%5B%5D,%20org.omg.CORBA.SetOverrideType))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self, [Policy](http://docs.google.com/org/omg/CORBA/Policy.html)[] policies, [SetOverrideType](http://docs.google.com/org/omg/CORBA/SetOverrideType.html) set\_add)            Associates the policies passed in with a newly created object reference that it returns. |
| [String](http://docs.google.com/java/lang/String.html) | **Delegate.**[**toString**](http://docs.google.com/org/omg/CORBA/portable/Delegate.html#toString(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) self)            Provides the implementation to override the toString() method of the delegating CORBA object. |
| abstract  void | **OutputStream.**[**write\_Object**](http://docs.google.com/org/omg/CORBA/portable/OutputStream.html#write_Object(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Writes a CORBA Object on this output stream. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CosNaming](http://docs.google.com/org/omg/CosNaming/package-summary.html) | |
| --- | --- |

| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.CosNaming](http://docs.google.com/org/omg/CosNaming/package-summary.html) | |
| --- | --- |
| interface | [**BindingIterator**](http://docs.google.com/org/omg/CosNaming/BindingIterator.html)            The BindingIterator interface allows a client to iterate through the bindings using the next\_one or next\_n operations. |
| interface | [**NamingContext**](http://docs.google.com/org/omg/CosNaming/NamingContext.html)            A naming context is an object that contains a set of name bindings in which each name is unique. |
| interface | [**NamingContextExt**](http://docs.google.com/org/omg/CosNaming/NamingContextExt.html)            NamingContextExt is the extension of NamingContext which contains a set of name bindings in which each name is unique and is part of Interoperable Naming Service. |

| Classes in [org.omg.CosNaming](http://docs.google.com/org/omg/CosNaming/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**\_BindingIteratorImplBase**](http://docs.google.com/org/omg/CosNaming/_BindingIteratorImplBase.html) |
| class | [**\_BindingIteratorStub**](http://docs.google.com/org/omg/CosNaming/_BindingIteratorStub.html)            The BindingIterator interface allows a client to iterate through the bindings using the next\_one or next\_n operations. |
| class | [**\_NamingContextExtStub**](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html)            NamingContextExt is the extension of NamingContext which contains a set of name bindings in which each name is unique and is part of Interoperable Naming Service. |
| class | [**\_NamingContextImplBase**](http://docs.google.com/org/omg/CosNaming/_NamingContextImplBase.html) |
| class | [**\_NamingContextStub**](http://docs.google.com/org/omg/CosNaming/_NamingContextStub.html)            A naming context is an object that contains a set of name bindings in which each name is unique. |

| Methods in [org.omg.CosNaming](http://docs.google.com/org/omg/CosNaming/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_NamingContextExtStub.**[**resolve\_str**](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html#resolve_str(java.lang.String))([String](http://docs.google.com/java/lang/String.html) sn)            This operation resolves the Stringified name into the object reference. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **NamingContextExtOperations.**[**resolve\_str**](http://docs.google.com/org/omg/CosNaming/NamingContextExtOperations.html#resolve_str(java.lang.String))([String](http://docs.google.com/java/lang/String.html) sn)            This operation resolves the Stringified name into the object reference. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_NamingContextExtStub.**[**resolve**](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html#resolve(org.omg.CosNaming.NameComponent%5B%5D))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n)            The resolve operation is the process of retrieving an object bound to a name in a given context. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_NamingContextStub.**[**resolve**](http://docs.google.com/org/omg/CosNaming/_NamingContextStub.html#resolve(org.omg.CosNaming.NameComponent%5B%5D))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n)            The resolve operation is the process of retrieving an object bound to a name in a given context. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **NamingContextOperations.**[**resolve**](http://docs.google.com/org/omg/CosNaming/NamingContextOperations.html#resolve(org.omg.CosNaming.NameComponent%5B%5D))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n)            The resolve operation is the process of retrieving an object bound to a name in a given context. |

| Methods in [org.omg.CosNaming](http://docs.google.com/org/omg/CosNaming/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| void | **\_NamingContextExtStub.**[**bind**](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html#bind(org.omg.CosNaming.NameComponent%5B%5D,%20org.omg.CORBA.Object))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Creates a binding of a name and an object in the naming context. |
| void | **\_NamingContextStub.**[**bind**](http://docs.google.com/org/omg/CosNaming/_NamingContextStub.html#bind(org.omg.CosNaming.NameComponent%5B%5D,%20org.omg.CORBA.Object))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Creates a binding of a name and an object in the naming context. |
| void | **NamingContextOperations.**[**bind**](http://docs.google.com/org/omg/CosNaming/NamingContextOperations.html#bind(org.omg.CosNaming.NameComponent%5B%5D,%20org.omg.CORBA.Object))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Creates a binding of a name and an object in the naming context. |
| static [NamingContextExt](http://docs.google.com/org/omg/CosNaming/NamingContextExt.html) | **NamingContextExtHelper.**[**narrow**](http://docs.google.com/org/omg/CosNaming/NamingContextExtHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [NamingContext](http://docs.google.com/org/omg/CosNaming/NamingContext.html) | **NamingContextHelper.**[**narrow**](http://docs.google.com/org/omg/CosNaming/NamingContextHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [BindingIterator](http://docs.google.com/org/omg/CosNaming/BindingIterator.html) | **BindingIteratorHelper.**[**narrow**](http://docs.google.com/org/omg/CosNaming/BindingIteratorHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| void | **\_NamingContextExtStub.**[**rebind**](http://docs.google.com/org/omg/CosNaming/_NamingContextExtStub.html#rebind(org.omg.CosNaming.NameComponent%5B%5D,%20org.omg.CORBA.Object))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Creates a binding of a name and an object in the naming context even if the name is already bound in the context. |
| void | **\_NamingContextStub.**[**rebind**](http://docs.google.com/org/omg/CosNaming/_NamingContextStub.html#rebind(org.omg.CosNaming.NameComponent%5B%5D,%20org.omg.CORBA.Object))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Creates a binding of a name and an object in the naming context even if the name is already bound in the context. |
| void | **NamingContextOperations.**[**rebind**](http://docs.google.com/org/omg/CosNaming/NamingContextOperations.html#rebind(org.omg.CosNaming.NameComponent%5B%5D,%20org.omg.CORBA.Object))([NameComponent](http://docs.google.com/org/omg/CosNaming/NameComponent.html)[] n, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Creates a binding of a name and an object in the naming context even if the name is already bound in the context. |
| static [NamingContextExt](http://docs.google.com/org/omg/CosNaming/NamingContextExt.html) | **NamingContextExtHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/CosNaming/NamingContextExtHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [NamingContext](http://docs.google.com/org/omg/CosNaming/NamingContext.html) | **NamingContextHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/CosNaming/NamingContextHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [BindingIterator](http://docs.google.com/org/omg/CosNaming/BindingIterator.html) | **BindingIteratorHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/CosNaming/BindingIteratorHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.DynamicAny](http://docs.google.com/org/omg/DynamicAny/package-summary.html) | |
| --- | --- |

| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.DynamicAny](http://docs.google.com/org/omg/DynamicAny/package-summary.html) | |
| --- | --- |
| interface | [**DynAnyFactory**](http://docs.google.com/org/omg/DynamicAny/DynAnyFactory.html)            DynAny objects can be created by invoking operations on the DynAnyFactory object. |
| interface | [**DynValueBox**](http://docs.google.com/org/omg/DynamicAny/DynValueBox.html)            DynValueBox objects support the manipulation of IDL boxed value types. |
| interface | [**DynValueCommon**](http://docs.google.com/org/omg/DynamicAny/DynValueCommon.html)            DynValueCommon provides operations supported by both the DynValue and DynValueBox interfaces. |

| Classes in [org.omg.DynamicAny](http://docs.google.com/org/omg/DynamicAny/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**\_DynAnyFactoryStub**](http://docs.google.com/org/omg/DynamicAny/_DynAnyFactoryStub.html)            DynAny objects can be created by invoking operations on the DynAnyFactory object. |
| class | [**\_DynAnyStub**](http://docs.google.com/org/omg/DynamicAny/_DynAnyStub.html)            Any values can be dynamically interpreted (traversed) and constructed through DynAny objects. |
| class | [**\_DynArrayStub**](http://docs.google.com/org/omg/DynamicAny/_DynArrayStub.html)            DynArray objects support the manipulation of IDL arrays. |
| class | [**\_DynEnumStub**](http://docs.google.com/org/omg/DynamicAny/_DynEnumStub.html)            DynEnum objects support the manipulation of IDL enumerated values. |
| class | [**\_DynFixedStub**](http://docs.google.com/org/omg/DynamicAny/_DynFixedStub.html)            DynFixed objects support the manipulation of IDL fixed values. |
| class | [**\_DynSequenceStub**](http://docs.google.com/org/omg/DynamicAny/_DynSequenceStub.html)            DynSequence objects support the manipulation of IDL sequences. |
| class | [**\_DynStructStub**](http://docs.google.com/org/omg/DynamicAny/_DynStructStub.html)            DynStruct objects support the manipulation of IDL struct and exception values. |
| class | [**\_DynUnionStub**](http://docs.google.com/org/omg/DynamicAny/_DynUnionStub.html)            DynUnion objects support the manipulation of IDL unions. |
| class | [**\_DynValueStub**](http://docs.google.com/org/omg/DynamicAny/_DynValueStub.html)            DynValue objects support the manipulation of IDL non-boxed value types. |

| Methods in [org.omg.DynamicAny](http://docs.google.com/org/omg/DynamicAny/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynSequenceStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynSequenceStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynFixedStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynFixedStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynEnumStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynEnumStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynArrayStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynArrayStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynValueStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynValueStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynAnyStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynAnyStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynUnionStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynUnionStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **\_DynStructStub.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynStructStub.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **DynAnyOperations.**[**get\_reference**](http://docs.google.com/org/omg/DynamicAny/DynAnyOperations.html#get_reference())()            Extracts the reference to a CORBA Object from this DynAny. |

| Methods in [org.omg.DynamicAny](http://docs.google.com/org/omg/DynamicAny/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| void | **\_DynSequenceStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynSequenceStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynFixedStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynFixedStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynEnumStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynEnumStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynArrayStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynArrayStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynValueStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynValueStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynAnyStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynAnyStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynUnionStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynUnionStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **\_DynStructStub.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/_DynStructStub.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| void | **DynAnyOperations.**[**insert\_reference**](http://docs.google.com/org/omg/DynamicAny/DynAnyOperations.html#insert_reference(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) value)            Inserts a reference to a CORBA object into the DynAny. |
| static [DynSequence](http://docs.google.com/org/omg/DynamicAny/DynSequence.html) | **DynSequenceHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynSequenceHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynFixed](http://docs.google.com/org/omg/DynamicAny/DynFixed.html) | **DynFixedHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynFixedHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynEnum](http://docs.google.com/org/omg/DynamicAny/DynEnum.html) | **DynEnumHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynEnumHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynArray](http://docs.google.com/org/omg/DynamicAny/DynArray.html) | **DynArrayHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynArrayHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynValue](http://docs.google.com/org/omg/DynamicAny/DynValue.html) | **DynValueHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynValueHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynAny](http://docs.google.com/org/omg/DynamicAny/DynAny.html) | **DynAnyHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynAnyHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynUnion](http://docs.google.com/org/omg/DynamicAny/DynUnion.html) | **DynUnionHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynUnionHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynAnyFactory](http://docs.google.com/org/omg/DynamicAny/DynAnyFactory.html) | **DynAnyFactoryHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynStruct](http://docs.google.com/org/omg/DynamicAny/DynStruct.html) | **DynStructHelper.**[**narrow**](http://docs.google.com/org/omg/DynamicAny/DynStructHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynSequence](http://docs.google.com/org/omg/DynamicAny/DynSequence.html) | **DynSequenceHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynSequenceHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynFixed](http://docs.google.com/org/omg/DynamicAny/DynFixed.html) | **DynFixedHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynFixedHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynEnum](http://docs.google.com/org/omg/DynamicAny/DynEnum.html) | **DynEnumHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynEnumHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynArray](http://docs.google.com/org/omg/DynamicAny/DynArray.html) | **DynArrayHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynArrayHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynValue](http://docs.google.com/org/omg/DynamicAny/DynValue.html) | **DynValueHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynValueHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynAny](http://docs.google.com/org/omg/DynamicAny/DynAny.html) | **DynAnyHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynAnyHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynUnion](http://docs.google.com/org/omg/DynamicAny/DynUnion.html) | **DynUnionHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynUnionHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynAnyFactory](http://docs.google.com/org/omg/DynamicAny/DynAnyFactory.html) | **DynAnyFactoryHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynAnyFactoryHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [DynStruct](http://docs.google.com/org/omg/DynamicAny/DynStruct.html) | **DynStructHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/DynamicAny/DynStructHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.IOP](http://docs.google.com/org/omg/IOP/package-summary.html) | |
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| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.IOP](http://docs.google.com/org/omg/IOP/package-summary.html) | |
| --- | --- |
| interface | [**Codec**](http://docs.google.com/org/omg/IOP/Codec.html)            The formats of IOR components and service context data used by ORB services are often defined as CDR encapsulations encoding instances of IDL defined data types. |
| interface | [**CodecFactory**](http://docs.google.com/org/omg/IOP/CodecFactory.html)            Codecs are obtained from the CodecFactory. |

| Methods in [org.omg.IOP](http://docs.google.com/org/omg/IOP/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| static [CodecFactory](http://docs.google.com/org/omg/IOP/CodecFactory.html) | **CodecFactoryHelper.**[**narrow**](http://docs.google.com/org/omg/IOP/CodecFactoryHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [CodecFactory](http://docs.google.com/org/omg/IOP/CodecFactory.html) | **CodecFactoryHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/IOP/CodecFactoryHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html) | |
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| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html) | |
| --- | --- |
| interface | [**ClientRequestInfo**](http://docs.google.com/org/omg/PortableInterceptor/ClientRequestInfo.html)            Request Information, accessible to client-side request interceptors. |
| interface | [**ClientRequestInterceptor**](http://docs.google.com/org/omg/PortableInterceptor/ClientRequestInterceptor.html)            Client-side request interceptor. |
| interface | [**Interceptor**](http://docs.google.com/org/omg/PortableInterceptor/Interceptor.html)            All Portable Interceptors implement Interceptor. |
| interface | [**IORInfo**](http://docs.google.com/org/omg/PortableInterceptor/IORInfo.html)            Provides the server-side ORB service with access to the applicable policies during IOR construction and the ability to add components. |
| interface | [**IORInterceptor**](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor.html)            Interceptor used to establish tagged components in the profiles within an IOR. |
| interface | [**IORInterceptor\_3\_0**](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0.html)            org/omg/PortableInterceptor/IORInterceptor\_3\_0.java . |
| interface | [**ORBInitializer**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitializer.html)            Facilitates interceptor registration and ORB initialization. |
| interface | [**ORBInitInfo**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfo.html)            Passed to each ORBInitializer, allowing it to to register interceptors and perform other duties while the ORB is initializing. |
| interface | [**PolicyFactory**](http://docs.google.com/org/omg/PortableInterceptor/PolicyFactory.html)            Enables policy types to be constructed using CORBA.ORB.create\_policy. |
| interface | [**RequestInfo**](http://docs.google.com/org/omg/PortableInterceptor/RequestInfo.html)            Request Information, accessible to Interceptors. |
| interface | [**ServerRequestInfo**](http://docs.google.com/org/omg/PortableInterceptor/ServerRequestInfo.html)            Request Information, accessible to server-side request interceptors. |
| interface | [**ServerRequestInterceptor**](http://docs.google.com/org/omg/PortableInterceptor/ServerRequestInterceptor.html)            Server-side request interceptor. |

| Fields in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html) declared as [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ForwardRequest.**[**forward**](http://docs.google.com/org/omg/PortableInterceptor/ForwardRequest.html#forward)            The new object to forward the request to. |

| Methods in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ClientRequestInfoOperations.**[**effective\_target**](http://docs.google.com/org/omg/PortableInterceptor/ClientRequestInfoOperations.html#effective_target())()            Returns the actual object on which the operation will be invoked. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **RequestInfoOperations.**[**forward\_reference**](http://docs.google.com/org/omg/PortableInterceptor/RequestInfoOperations.html#forward_reference())()            Contains the object to which the request will be forwarded, if the reply\_status attribute is LOCATION\_FORWARD. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ObjectReferenceFactory.**[**make\_object**](http://docs.google.com/org/omg/PortableInterceptor/ObjectReferenceFactory.html#make_object(java.lang.String,%20byte%5B%5D))([String](http://docs.google.com/java/lang/String.html) repositoryId, byte[] object\_id)            make\_object creates a CORBA object reference according to the data in this template, with the given repository ID and object ID. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ORBInitInfoOperations.**[**resolve\_initial\_references**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoOperations.html#resolve_initial_references(java.lang.String))([String](http://docs.google.com/java/lang/String.html) id)            Identical to ORB.resolve\_initial\_references. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ClientRequestInfoOperations.**[**target**](http://docs.google.com/org/omg/PortableInterceptor/ClientRequestInfoOperations.html#target())()            Returns the object which the client called to perform the operation. |

| Methods in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| static [IORInterceptor\_3\_0](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0.html) | **IORInterceptor\_3\_0Helper.**[**narrow**](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0Helper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [Current](http://docs.google.com/org/omg/PortableInterceptor/Current.html) | **CurrentHelper.**[**narrow**](http://docs.google.com/org/omg/PortableInterceptor/CurrentHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| void | **ORBInitInfoOperations.**[**register\_initial\_reference**](http://docs.google.com/org/omg/PortableInterceptor/ORBInitInfoOperations.html#register_initial_reference(java.lang.String,%20org.omg.CORBA.Object))([String](http://docs.google.com/java/lang/String.html) id, [Object](http://docs.google.com/org/omg/CORBA/Object.html) obj)            Identical to ORB.register\_initial\_reference. |
| static [IORInterceptor\_3\_0](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0.html) | **IORInterceptor\_3\_0Helper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/PortableInterceptor/IORInterceptor_3_0Helper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [Current](http://docs.google.com/org/omg/PortableInterceptor/Current.html) | **CurrentHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/PortableInterceptor/CurrentHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |

| Constructors in [org.omg.PortableInterceptor](http://docs.google.com/org/omg/PortableInterceptor/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| [**ForwardRequest**](http://docs.google.com/org/omg/PortableInterceptor/ForwardRequest.html#ForwardRequest(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) \_forward) |
| [**ForwardRequest**](http://docs.google.com/org/omg/PortableInterceptor/ForwardRequest.html#ForwardRequest(java.lang.String,%20org.omg.CORBA.Object))([String](http://docs.google.com/java/lang/String.html) $reason, [Object](http://docs.google.com/org/omg/CORBA/Object.html) \_forward) |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) | |
| --- | --- |

| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) | |
| --- | --- |
| interface | [**AdapterActivator**](http://docs.google.com/org/omg/PortableServer/AdapterActivator.html)            An adapter activator supplies a POA with the ability to create child POAs on demand, as a side-effect of receiving a request that names the child POA (or one of its children), or when find\_POA is called with an activate parameter value of TRUE. |
| interface | [**IdAssignmentPolicy**](http://docs.google.com/org/omg/PortableServer/IdAssignmentPolicy.html)            IdAssignmentPolicy specifies whether Object Ids in the created POA are generated by the application or by the ORB. |
| interface | [**IdUniquenessPolicy**](http://docs.google.com/org/omg/PortableServer/IdUniquenessPolicy.html)            The IdUniquenessPolicy specifies whether the servants activated in the created POA must have unique object i identities. |
| interface | [**ImplicitActivationPolicy**](http://docs.google.com/org/omg/PortableServer/ImplicitActivationPolicy.html)            This policy specifies whether implicit activation of servants is supported in the created POA. |
| interface | [**LifespanPolicy**](http://docs.google.com/org/omg/PortableServer/LifespanPolicy.html)            The LifespanPolicy specifies the lifespan of the objects implemented in the created POA. |
| interface | [**POA**](http://docs.google.com/org/omg/PortableServer/POA.html)            A POA object manages the implementation of a collection of objects. |
| interface | [**POAManager**](http://docs.google.com/org/omg/PortableServer/POAManager.html)            Each POA object has an associated POAManager object. |
| interface | [**RequestProcessingPolicy**](http://docs.google.com/org/omg/PortableServer/RequestProcessingPolicy.html)            This policy specifies how requests are processed by the created POA. |
| interface | [**ServantActivator**](http://docs.google.com/org/omg/PortableServer/ServantActivator.html)            When the POA has the RETAIN policy it uses servant managers that are ServantActivators. |
| interface | [**ServantLocator**](http://docs.google.com/org/omg/PortableServer/ServantLocator.html)            When the POA has the NON\_RETAIN policy it uses servant managers that are ServantLocators. |
| interface | [**ServantManager**](http://docs.google.com/org/omg/PortableServer/ServantManager.html)            A servant manager supplies a POA with the ability to activate objects on demand when the POA receives a request targeted at an inactive object. |
| interface | [**ServantRetentionPolicy**](http://docs.google.com/org/omg/PortableServer/ServantRetentionPolicy.html)            This policy specifies whether the created POA retains active servants in an Active Object Map. |
| interface | [**ThreadPolicy**](http://docs.google.com/org/omg/PortableServer/ThreadPolicy.html)            The ThreadPolicy specifies the threading model used with the created POA. |

| Classes in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**\_ServantActivatorStub**](http://docs.google.com/org/omg/PortableServer/_ServantActivatorStub.html)            When the POA has the RETAIN policy it uses servant managers that are ServantActivators. |
| class | [**\_ServantLocatorStub**](http://docs.google.com/org/omg/PortableServer/_ServantLocatorStub.html)            When the POA has the NON\_RETAIN policy it uses servant managers that are ServantLocators. |

| Fields in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) declared as [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **ForwardRequest.**[**forward\_reference**](http://docs.google.com/org/omg/PortableServer/ForwardRequest.html#forward_reference) |

| Methods in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Servant.**[**\_get\_interface\_def**](http://docs.google.com/org/omg/PortableServer/Servant.html#_get_interface_def())()            Returns an InterfaceDef object as a CORBA::Object that defines the runtime type of the CORBA::Object implemented by the Servant. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Servant.**[**\_this\_object**](http://docs.google.com/org/omg/PortableServer/Servant.html#_this_object())()            Allows the servant to obtain the object reference for the target CORBA object it is incarnating for that request. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Servant.**[**\_this\_object**](http://docs.google.com/org/omg/PortableServer/Servant.html#_this_object(org.omg.CORBA.ORB))([ORB](http://docs.google.com/org/omg/CORBA/ORB.html) orb)            Allows the servant to obtain the object reference for the target CORBA Object it is incarnating for that request. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **POAOperations.**[**create\_reference\_with\_id**](http://docs.google.com/org/omg/PortableServer/POAOperations.html#create_reference_with_id(byte%5B%5D,%20java.lang.String))(byte[] oid, [String](http://docs.google.com/java/lang/String.html) intf)            This operation creates an object reference that encapsulates the specified Object Id and interface repository Id values. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **POAOperations.**[**create\_reference**](http://docs.google.com/org/omg/PortableServer/POAOperations.html#create_reference(java.lang.String))([String](http://docs.google.com/java/lang/String.html) intf)            This operation creates an object reference that encapsulates a POA-generated Object Id value and the specified interface repository id. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **POAOperations.**[**id\_to\_reference**](http://docs.google.com/org/omg/PortableServer/POAOperations.html#id_to_reference(byte%5B%5D))(byte[] oid)            If an object with the specified Object Id value is currently active, a reference encapsulating the information used to activate the object is returned. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **POAOperations.**[**servant\_to\_reference**](http://docs.google.com/org/omg/PortableServer/POAOperations.html#servant_to_reference(org.omg.PortableServer.Servant))([Servant](http://docs.google.com/org/omg/PortableServer/Servant.html) p\_servant)            This operation requires the RETAIN policy and either the UNIQUE\_ID or IMPLICIT\_ACTIVATION policies if invoked outside the context of an operation dispatched by this POA. |

| Methods in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| static [ServantLocator](http://docs.google.com/org/omg/PortableServer/ServantLocator.html) | **ServantLocatorHelper.**[**narrow**](http://docs.google.com/org/omg/PortableServer/ServantLocatorHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [ServantActivator](http://docs.google.com/org/omg/PortableServer/ServantActivator.html) | **ServantActivatorHelper.**[**narrow**](http://docs.google.com/org/omg/PortableServer/ServantActivatorHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [POA](http://docs.google.com/org/omg/PortableServer/POA.html) | **POAHelper.**[**narrow**](http://docs.google.com/org/omg/PortableServer/POAHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [Current](http://docs.google.com/org/omg/PortableServer/Current.html) | **CurrentHelper.**[**narrow**](http://docs.google.com/org/omg/PortableServer/CurrentHelper.html#narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| byte[] | **POAOperations.**[**reference\_to\_id**](http://docs.google.com/org/omg/PortableServer/POAOperations.html#reference_to_id(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) reference)            This operation returns the Object Id value encapsulated by the specified reference. |
| [Servant](http://docs.google.com/org/omg/PortableServer/Servant.html) | **POAOperations.**[**reference\_to\_servant**](http://docs.google.com/org/omg/PortableServer/POAOperations.html#reference_to_servant(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) reference)            If the POA has the RETAIN policy and the specified object is present in the Active Object Map, this operation returns the servant associated with that object in the Active Object Map. |
| static [ServantLocator](http://docs.google.com/org/omg/PortableServer/ServantLocator.html) | **ServantLocatorHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/PortableServer/ServantLocatorHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |
| static [ServantActivator](http://docs.google.com/org/omg/PortableServer/ServantActivator.html) | **ServantActivatorHelper.**[**unchecked\_narrow**](http://docs.google.com/org/omg/PortableServer/ServantActivatorHelper.html#unchecked_narrow(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) obj) |

| Constructors in [org.omg.PortableServer](http://docs.google.com/org/omg/PortableServer/package-summary.html) with parameters of type [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| [**ForwardRequest**](http://docs.google.com/org/omg/PortableServer/ForwardRequest.html#ForwardRequest(org.omg.CORBA.Object))([Object](http://docs.google.com/org/omg/CORBA/Object.html) \_forward\_reference) |
| [**ForwardRequest**](http://docs.google.com/org/omg/PortableServer/ForwardRequest.html#ForwardRequest(java.lang.String,%20org.omg.CORBA.Object))([String](http://docs.google.com/java/lang/String.html) $reason, [Object](http://docs.google.com/org/omg/CORBA/Object.html) \_forward\_reference) |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.PortableServer.portable](http://docs.google.com/org/omg/PortableServer/portable/package-summary.html) | |
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| Methods in [org.omg.PortableServer.portable](http://docs.google.com/org/omg/PortableServer/portable/package-summary.html) that return [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
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| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**get\_interface\_def**](http://docs.google.com/org/omg/PortableServer/portable/Delegate.html#get_interface_def(org.omg.PortableServer.Servant))([Servant](http://docs.google.com/org/omg/PortableServer/Servant.html) self)            This operation returns an object in the Interface Repository which provides type information that may be useful to a program. |
| [Object](http://docs.google.com/org/omg/CORBA/Object.html) | **Delegate.**[**this\_object**](http://docs.google.com/org/omg/PortableServer/portable/Delegate.html#this_object(org.omg.PortableServer.Servant))([Servant](http://docs.google.com/org/omg/PortableServer/Servant.html) Self)            This allows the servant to obtain the object reference for the target CORBA Object it is incarnating for that request. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.SendingContext](http://docs.google.com/org/omg/SendingContext/package-summary.html) | |
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| Subinterfaces of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.SendingContext](http://docs.google.com/org/omg/SendingContext/package-summary.html) | |
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| interface | [**RunTime**](http://docs.google.com/org/omg/SendingContext/RunTime.html)            Defines the base class that represents the Sending Context of a request. |

| Uses of [Object](http://docs.google.com/org/omg/CORBA/Object.html) in [org.omg.stub.java.rmi](http://docs.google.com/org/omg/stub/java/rmi/package-summary.html) | |
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| Classes in [org.omg.stub.java.rmi](http://docs.google.com/org/omg/stub/java/rmi/package-summary.html) that implement [Object](http://docs.google.com/org/omg/CORBA/Object.html) | |
| --- | --- |
| class | [**\_Remote\_Stub**](http://docs.google.com/org/omg/stub/java/rmi/_Remote_Stub.html)            This class provides the Stub for the Remote Type. |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/org/omg/CORBA/Object.html) | **Use** | [**Tree**](http://docs.google.com/package-tree.html) | [**Deprecated**](http://docs.google.com/deprecated-list.html) | [**Index**](http://docs.google.com/index-files/index-1.html) | [**Help**](http://docs.google.com/help-doc.html) | | --- | --- | --- | --- | --- | --- | --- | --- | | | ***Java™ Platform***  ***Standard Ed. 6*** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PREV   NEXT | [**FRAMES**](http://docs.google.com/index.html?org/omg/CORBA//class-useObject.html)    [**NO FRAMES**](http://docs.google.com/Object.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

[Submit a bug or feature](http://bugs.sun.com/services/bugreport/index.jsp)

For further API reference and developer documentation, see [Java SE Developer Documentation](http://docs.google.com/webnotes/devdocs-vs-specs.html). That documentation contains more detailed, developer-targeted descriptions, with conceptual overviews, definitions of terms, workarounds, and working code examples.

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