javax.rmi.*

PortableRemoteObject
PortableRemoteObject ()
void **connect** (Remote target, Remote source)
void **exportObject** (Remote obj)
java.lang.Object **narrow** (java.lang.Object narrowFrom, java.lang.Class narrowTo)
Remote **toStub** (Remote obj)
void **unexportObject** (Remote obj)

javax.rmi.CORBA. **PortableRemoteObjectDelegate**
void **connect** (Remote target, Remote source)
void **exportObject** (Remote obj)
java.lang.Object **narrow** (java.lang.Object narrowFrom, java.lang.Class narrowTo)
Remote **toStub** (Remote obj)
void **unexportObject** (Remote obj)

Serializable

javax.rmi.CORBA. **Stub**
Object
boolean **equals** (java.lang.Object obj)
int **hashCode** ()
String **toString** ()
Other Public Methods
void **connect** (ORB orb)

javax.rmi.CORBA. **ClassDesc**

javax.rmi.CORBA. **StubDelegate**
void **connect** (Stub self, ORB orb)
boolean **equals** (Stub self, java.lang.Object obj)
int **hashCode** (Stub self)
void **readObject** (Stub self, ObjectInputStream s)
String **toString** (Stub self)
void **writeObject** (Stub self, ObjectOutputStream s)

javax.rmi.CORBA. **Util**
Object **copyObject** (Object obj, ORB orb)
Object[] **copyObjects** (Object[] obj, ORB orb)
ValueHandler **createValueHandler** ()
String **getCodebase** (java.lang.Class clz)
Tie **getTie** (Remote target)
boolean **isLocal** (Stub stub)
Class **loadClass** (String className, String remoteCodebase, ClassLoader loader)
RemoteException **mapSystemException** (SystemException ex)
Object **readAny** (InputStream in)
void **registerTarget** (javax.rmi.CORBA.Tie tie, java.rmi.Remote target)
void **unexportObject** (java.rmi.Remote target)
RemoteException **wrapException** (Throwable orig)
void **writeAbstractObject** (OutputStream out, java.lang.Object obj)
void **writeAny** (OutputStream out, Object obj)
void **writeRemoteObject** (OutputStream out, java.lang.Object obj)

javax.rmi.CORBA. **UtilDelegate**
Accessors
String **getCodebase** (Class clz)
Tie **getTie** (Remote target)
boolean **isLocal** (Stub stub)
Other Public Methods
Object **copyObject** (Object obj, ORB orb)
Object[] **copyObjects** (Object[] obj, ORB orb)
ValueHandler **createValueHandler** ()
Class **loadClass** (String className, String remoteCodebase, ClassLoader loader)
RemoteException **mapSystemException** (SystemException ex)
java.lang.Object **readAny** (InputStream in)
void **registerTarget** (Tie tie, Remote target)
void **unexportObject** (Remote target)
RemoteException **wrapException** (Throwable obj)
void **writeAbstractObject** (OutputStream out, Object obj)
void **writeAny** (OutputStream out, Object obj)
void **writeRemoteObject** (OutputStream out, Object obj)

javax.rmi.CORBA. **Tie**
Accessors
java.rmi.Remote **get / setTarget** ()
Other Public Methods
void **deactivate** ()
ORB **orb** ()
void **orb** (ORB orb)
org.omg.CORBA.Object **thisObject** ()

javax.rmi.CORBA. **ValueHandler**
Accessors
java.lang.String **getRMIRepositoryID** (java.lang.Class clz)
org.omg.SendingContext.RunTime **getRunTimeCodeBase** ()
boolean **isCustomMarshaled** (java.lang.Class clz)
Other Public Methods
java.io.Serializable **readValue** (org.omg.CORBA.portable.InputStream in,
int offset, java.lang.Class clz, String repositoryID,
org.omg.SendingContext.RunTime sender)
java.io.Serializable **writeReplace** (java.io.Serializable value)
void **writeValue** (org.omg.CORBA.portable.OutputStream out,
java.io.Serializable value)