java.beans.*

Persistence

Methods declared in supertypes are hidden in subtypes



XMLDecoder (InputStream in)
XMLDecoder (InputStream in, Object owner)
XMLDecoder (InputStream in, Object owner, ExceptionListener exceptionListener)

Accessors

Object get / setOwner () Event Methods ExceptionListener get / setExceptionListener ()

Other Public Methods

void close ()

Object readObject ()

XMLEncoder (OutputStream out)

Object get (Object oldInstance)
PersistenceDelegate get / setPersistenceDelegate (Class type)

Accessors + Collectors

Encoder

Object remove (Object oldInstance)

Other Public Methods

void writeExpression (Expression oldExp) void writeStatement (Statement oldStm)

void writeObject (Object o)

ExceptionListener get / setExceptionListener ()

Other Methods **Event Methods**

XMLEncoder

Object get/setOwner() void close () Accessors

ExceptionListener

void exceptionThrown (Exception e)

Statement (Object target, String methodName, Object[] arguments)

Object[] getArguments ()
String getMethodName ()

Object getTarget ()

String toString () Other Public Methods void execute ()

Expression

Expression (Object target, String methodName, Object[] arguments)
Expression (Object value, Object target, String methodName, Object[] arguments)

Accessors
Object getValue () to void setValue (Object value)

String toString ()

void writeObject (Object oldInstance, Encoder out) void initialize (Class type, Object oldInstance, Object newInstance, Encoder out)

Expression instantiate (Object oldInstance, Encoder out)
boolean mutatesTo (Object oldInstance, Object newInstance)

DefaultPersistenceDelegate ()
DefaultPersistenceDelegate (String[] constructorPropertyNames)

TefaultPersistenceDelegate

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