



java.awt.datatransfer.*

Methods declared in supertypes are hidden in subtypes

Clipboard
(String name)

Transferable getContents (Object requestor)
String getName ()
void setContents (Transferable contents, ClipboardOwner owner)



ClipboardOwner

void lostOwnership (Clipboard clipboard, Transferable contents)



Transferable

Object getTransferData (DataFlavor flavor) ↕
DataFlavor[] getTransferDataFlavors ()
boolean isDataFlavorSupported (DataFlavor flavor)



StringSelection

StringSelection (String data)



FlavorMap

Map getFlavorsForNatives (String[] natives)
Map getNativesForFlavors (DataFlavor[] flavors)



FlavorTable

List getFlavorsForNative (String nat)
List getNativesForFlavor (DataFlavor flav)



SystemFlavorMap

Static Methods

DataFlavor decodeDataFlavor (String nat) ↕
String decodeJavaMIMETYPE (String nat)
String encodeDataFlavor (DataFlavor flav)
String encodeJavaMIMETYPE (String mimeType)

FlavorMap getDefaultFlavorMap ()
boolean isJavaMIMETYPE (String str)

Accessors

void setFlavorsForNative (String nat, DataFlavor[] flavors)
void setNativesForFlavor (DataFlavor flav, String[] natives)

Collectors

void addFlavorForUnencodedNative (String nat, DataFlavor flav)
void addUnencodedNativeForFlavor (DataFlavor flav, String nat)



Serializable

java.io.

Externalizable

void readExternal (ObjectInput in) ↕
void writeExternal (ObjectOutput out) ↕



Cloneable

DataFlavor

DataFlavor ()

DataFlavor (String mimeType) ↕

DataFlavor (Class representationClass, String humanPresentableName)

DataFlavor (String mimeType, String humanPresentableName)

DataFlavor (String mimeType, String humanPresentableName, ClassLoader classLoader) ↕

Static Methods

DataFlavor getTextPlainUnicodeFlavor ()

DataFlavor selectBestTextFlavor (DataFlavor[] availableFlavors)

Class tryToLoadClass (String className, ClassLoader fallback) ↕

Accessors

Class getDefaultRepresentationClass()

String getDefaultRepresentationClassAsString()

String get / setHumanPresentableName()

String getMimeType ()

String getParameter (String paramName)

String getPrimaryType ()

Reader getReaderForText (Transferable transferable) ↕

Class getRepresentationClass()

String getSubType ()

boolean isFlavorJavaFileListType()

boolean isFlavorRemoteObjectType ()

boolean isFlavorSerializedObjectType ()

boolean isFlavorTextType ()

boolean isMimeTypeEqual (String mimeType)

boolean isMimeTypeEqual (DataFlavor dataFlavor)

boolean isMimeTypeSerializedObject ()

boolean isRepresentationClassByteBuffer ()

boolean isRepresentationClassCharBuffer ()

boolean isRepresentationClassInputStream ()

boolean isRepresentationClassReader ()

boolean isRepresentationClassRemote ()

boolean isRepresentationClassSerializable ()

Object

Object clone () ↕

boolean equals (Object o)

boolean equals (DataFlavor that)

int hashCode ()

String toString ()

Other Public Methods

boolean match (DataFlavor that)

DataFlavor stringFlavor, imageFlavor, javaFileListFlavor

String javaSerializedObjectType javaVMLocalObjectType

javaRemoteObjectType