

 **java.awt.dnd.***

DropTarget

Methods declared in supertypes are hidden in subtypes

 **Serializable**

 **java.util. EventObject**

 **DropTargetEvent**

DropTargetEvent (DropTargetContext dtc)

DropTargetContext getDropTargetContext ()

 **DropTargetDragEvent**

DropTargetDragEvent (DropTargetContext dtc, Point cursorLocn, int dropAction, int srcActions)

Accessors

DataFlavor[] getCurrentDataFlavors ()
List getCurrentDataFlavorsAsList ()
int getDropAction ()
Point getLocation ()
int getSourceActions ()
boolean isDataFlavorSupported (DataFlavor df)
Other Public Methods
void acceptDrag (int dragOperation)
void rejectDrag ()

 **DropTargetDropEvent**

DropTargetDropEvent (DropTargetContext dtc, Point cursorLocn, int dropAction, int srcActions)

DropTargetDropEvent (DropTargetContext dtc, Point cursorLocn, int dropAction, int srcActions, boolean isLocal)

Accessors

DataFlavor[] getCurrentDataFlavors ()
List getCurrentDataFlavorsAsList ()
int getDropAction ()
Point getLocation ()
int getSourceActions ()
Transferable getTransferable ()
boolean isDataFlavorSupported (DataFlavor df)
boolean isLocalTransfer ()
Other Public Methods
void acceptDrop (int dropAction)
void dropComplete (boolean success)
void rejectDrop ()

 **Serializable**

 **java.util. EventListener**

 **DropTargetListener**

void dragEnter (DropTargetDragEvent dtde)
void dragExit (DropTargetEvent dte)
void dragOver (DropTargetDragEvent dtde)
void drop (DropTargetDropEvent dtde)
void dropActionChanged (DropTargetDragEvent dtde)

 **DropTarget**

DropTarget () ↵

DropTarget (Component c, DropTargetListener dtl) ↵

DropTarget (Component c, int ops, DropTargetListener dtl) ↵

DropTarget (Component c, int ops, DropTargetListener dtl, boolean act) ↵

DropTarget (Component c, int ops, DropTargetListener dtl, boolean act, FlavorMap fm) ↵

Accessors + Collectors

Component get / setComponent ()
int get / setDefaultActions ()
DropTargetContext getDropTargetContext ()
FlavorMap get / setFlavorMap ()
boolean is / setActive ()
void add / removeNotify (ComponentPeer peer)

Event Methods

void addDropTargetListener (DropTargetListener dtl) ↵
void removeDropTargetListener (DropTargetListener dtl)

Other Protected Methods

void clearAutoscroll ()
DropTargetAutoScroller createDropTargetAutoScroller (Component c, Point p)
DropTargetContext createDropTargetContext ()
void initializeAutoscrolling (Point p)
void updateAutoscroll (Point dragCursorLocn)

 **DropTargetAdapter**

 **Serializable**

 **DropTargetContext**

Accessors

Component getComponent ()
DataFlavor[] getCurrentDataFlavors ()
List getCurrentDataFlavorsAsList ()
DropTarget getDropTarget ()
int get / setTargetActions ()
Transferable getTransferable () ↵
boolean isDataFlavorSupported (DataFlavor df)

Collectors

void addNotify (DropTargetContextPeer dtcp)
void removeNotify ()

Other Methods

void dropComplete (boolean success) ↵
void acceptDrag (int dragOperation)
void acceptDrop (int dropOperation)
Transferable createTransferableProxy (Transferable t, boolean local)
void rejectDrag ()
void rejectDrop ()