| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/awt/datatransfer/FlavorMap.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?java/awt/datatransfer//class-useFlavorMap.html)    [**NO FRAMES**](http://docs.google.com/FlavorMap.html)     [**All Classes**](http://docs.google.com/allclasses-noframe.html) |

**Uses of Interface**

**java.awt.datatransfer.FlavorMap**

| Packages that use [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | |
| --- | --- |
| [**java.awt.datatransfer**](#3znysh7) | Provides interfaces and classes for transferring data between and within applications. |
| [**java.awt.dnd**](#2et92p0) | Drag and Drop is a direct manipulation gesture found in many Graphical User Interface systems that provides a mechanism to transfer information between two entities logically associated with presentation elements in the GUI. |

| Uses of [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html) | |
| --- | --- |

| Subinterfaces of [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html) | |
| --- | --- |
| interface | [**FlavorTable**](http://docs.google.com/java/awt/datatransfer/FlavorTable.html)            A FlavorMap which relaxes the traditional 1-to-1 restriction of a Map. |

| Classes in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html) that implement [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | |
| --- | --- |
| class | [**SystemFlavorMap**](http://docs.google.com/java/awt/datatransfer/SystemFlavorMap.html)            The SystemFlavorMap is a configurable map between "natives" (Strings), which correspond to platform-specific data formats, and "flavors" (DataFlavors), which correspond to platform-independent MIME types. |

| Methods in [java.awt.datatransfer](http://docs.google.com/java/awt/datatransfer/package-summary.html) that return [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | |
| --- | --- |
| static [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | **SystemFlavorMap.**[**getDefaultFlavorMap**](http://docs.google.com/java/awt/datatransfer/SystemFlavorMap.html#getDefaultFlavorMap())()            Returns the default FlavorMap for this thread's ClassLoader. |

| Uses of [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) in [java.awt.dnd](http://docs.google.com/java/awt/dnd/package-summary.html) | |
| --- | --- |

| Methods in [java.awt.dnd](http://docs.google.com/java/awt/dnd/package-summary.html) that return [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | |
| --- | --- |
| [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | **DropTarget.**[**getFlavorMap**](http://docs.google.com/java/awt/dnd/DropTarget.html#getFlavorMap())()            Gets the FlavorMap associated with this DropTarget. |
| [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | **DragSource.**[**getFlavorMap**](http://docs.google.com/java/awt/dnd/DragSource.html#getFlavorMap())()            This method returns the FlavorMap for this DragSource. |

| Methods in [java.awt.dnd](http://docs.google.com/java/awt/dnd/package-summary.html) with parameters of type [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | |
| --- | --- |
| void | **DropTarget.**[**setFlavorMap**](http://docs.google.com/java/awt/dnd/DropTarget.html#setFlavorMap(java.awt.datatransfer.FlavorMap))([FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) fm)            Sets the FlavorMap associated with this DropTarget. |
| void | **DragSource.**[**startDrag**](http://docs.google.com/java/awt/dnd/DragSource.html#startDrag(java.awt.dnd.DragGestureEvent,%20java.awt.Cursor,%20java.awt.Image,%20java.awt.Point,%20java.awt.datatransfer.Transferable,%20java.awt.dnd.DragSourceListener,%20java.awt.datatransfer.FlavorMap))([DragGestureEvent](http://docs.google.com/java/awt/dnd/DragGestureEvent.html) trigger, [Cursor](http://docs.google.com/java/awt/Cursor.html) dragCursor, [Image](http://docs.google.com/java/awt/Image.html) dragImage, [Point](http://docs.google.com/java/awt/Point.html) imageOffset, [Transferable](http://docs.google.com/java/awt/datatransfer/Transferable.html) transferable, [DragSourceListener](http://docs.google.com/java/awt/dnd/DragSourceListener.html) dsl, [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) flavorMap)            Start a drag, given the DragGestureEvent that initiated the drag, the initial Cursor to use, the Image to drag, the offset of the Image origin from the hotspot of the Cursor at the instant of the trigger, the Transferable subject data of the drag, the DragSourceListener, and the FlavorMap. |
| void | **DragSource.**[**startDrag**](http://docs.google.com/java/awt/dnd/DragSource.html#startDrag(java.awt.dnd.DragGestureEvent,%20java.awt.Cursor,%20java.awt.datatransfer.Transferable,%20java.awt.dnd.DragSourceListener,%20java.awt.datatransfer.FlavorMap))([DragGestureEvent](http://docs.google.com/java/awt/dnd/DragGestureEvent.html) trigger, [Cursor](http://docs.google.com/java/awt/Cursor.html) dragCursor, [Transferable](http://docs.google.com/java/awt/datatransfer/Transferable.html) transferable, [DragSourceListener](http://docs.google.com/java/awt/dnd/DragSourceListener.html) dsl, [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) flavorMap)            Start a drag, given the DragGestureEvent that initiated the drag, the initial Cursor to use, the Transferable subject data of the drag, the DragSourceListener, and the FlavorMap. |

| Constructors in [java.awt.dnd](http://docs.google.com/java/awt/dnd/package-summary.html) with parameters of type [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) | |
| --- | --- |
| [**DropTarget**](http://docs.google.com/java/awt/dnd/DropTarget.html#DropTarget(java.awt.Component,%20int,%20java.awt.dnd.DropTargetListener,%20boolean,%20java.awt.datatransfer.FlavorMap))([Component](http://docs.google.com/java/awt/Component.html) c, int ops, [DropTargetListener](http://docs.google.com/java/awt/dnd/DropTargetListener.html) dtl, boolean act, [FlavorMap](http://docs.google.com/java/awt/datatransfer/FlavorMap.html) fm)            Creates a new DropTarget given the Component to associate itself with, an int representing the default acceptable action(s) to support, a DropTargetListener to handle event processing, a boolean indicating if the DropTarget is currently accepting drops, and a FlavorMap to use (or null for the default FlavorMap). |

| | [**Overview**](http://docs.google.com/overview-summary.html) | [**Package**](http://docs.google.com/package-summary.html) | [**Class**](http://docs.google.com/java/awt/datatransfer/FlavorMap.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*** |
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[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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