javax.swing.event.* **TreeEvents**





void treeNodesChanged (TreeModelEvente)
void treeNodesInserted (TreeModelEvente)
void treeNodesRemoved (TreeModelEvent e)
void treeStructureChanged (TreeModelEvent e)



TreeSelectionListener

| java.util. EventListener

void valueChanged (TreeSelectionEvente)

iavax.swing.tree. DefaultTreeCellEditor

TreeWillExpandListener

void treeWillCollapse (TreeExpansionEvent event) to void treeWillExpand (TreeExpansionEvent event) to

TreeExpansionListener

void treeCollapsed (TreeExpansionEvent event) void treeExpanded (TreeExpansionEvent event)

TreeModelEvent

TreeModelEvent (Object source, TreePath path) TreeModelEvent (Object source, Object[] path)

TreeModelEvent (Object source, Object[] path, int[] childIndices, Object[] children)
TreeModelEvent (Object source, TreePath path, int[] childIndices, Object[] children)

int[] getChildIndices ()
Object[] getChildren ()
Object[] getPath ()
TreePath getTreePath ()

String toString ()

TreeSelectionEvent

TreeSelectionEvent (Object source, TreePath[] paths, boolean[] areNew, TreePath oldLeadSelectionPath, TreePath newLeadSelectionPath)

TreePath oldLeadSelectionPath, TreePath newLeadSelectionPath) IreeSelectionEvent (Object source, TreePath path, boolean isNew,

| java.util. EventObject EventObject (Object source)

Object getSource () String toString ()

Serializable

TreePath getNewLeadSelectionPath ()
TreePath getOldLeadSelectionPath ()
TreePath getPath ()

boolean isAddedPath (TreePath path) boolean isAddedPath () [reePath] getPaths ()

boolean isAddedPath (int index)

Object cloneWithSource (Object newSource)

TreeExpansionEvent

Free Expansion Event (Object source, Tree Path path)

TreePath getPath ()