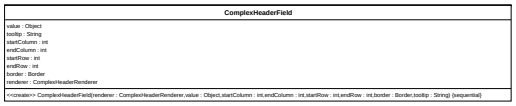
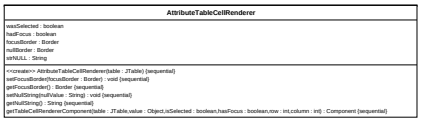
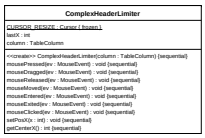
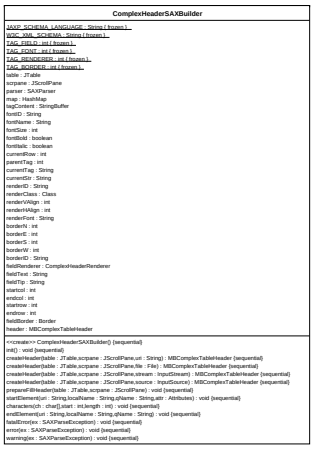
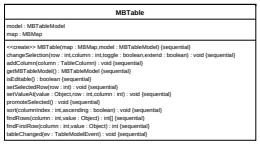
CheckBoxTableRenderer
noFocusBorder : Border
<<create>> CheckBoxTableRenderer() {sequential}
getTableCellRendererComponent(table : JTable,value : Object,isSelected : boolean,hasFocus : boolean,row : int,column : int) : Component {sequential}

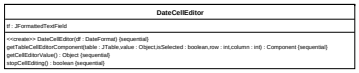

ComplexHeaderField
value : Object
tooltip : String
startColumn : int
endColumn : int
startRow : int
endRow : int
border : Border
renderer : ComplexHeaderRenderer
<<create>> ComplexHeaderField(renderer : ComplexHeaderRenderer,value : Object,startColumn : int,endColumn : int,startRow : int,endRow : int,border : Border,tooltip : String) {sequential}

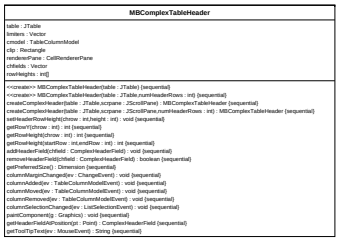

AttributeTableCellRenderer
wasSelected : boolean
hadFocus : boolean
focusBorder : Border
nullBorder : Border
strNULL : String
<<create>> AttributeTableCellRenderer(table : JTable) {sequential}
setFocusBorder(focusBorder : Border) : void {sequential}
getFocusBorder() : Border {sequential}
setNullString(nullValue : String) : void {sequential}
getNullString() : String {sequential}
getTableCellRendererComponent(table : JTable,value : Object,isSelected : boolean,hasFocus : boolean,row : int,column : int) : Component {sequential}


ComplexHeaderLimiter
CURSOR_RESIZE : Cursor { frozen }
lastX : int
column : TableColumn
<<create>> ComplexHeaderLimiter(column : TableColumn) {sequential}
mousePressed(ev : MouseEvent) : void {sequential}
mouseDragged(ev : MouseEvent) : void {sequential}
mouseReleased(ev : MouseEvent) : void {sequential}
mouseMoved(ev : MouseEvent) : void {sequential}
mouseEntered(ev : MouseEvent) : void {sequential}
mouseExited(ev : MouseEvent) : void {sequential}
mouseClicked(ev : MouseEvent) : void {sequential}
setPosX(x : int) : void {sequential}
getCenterX() : int {sequential}

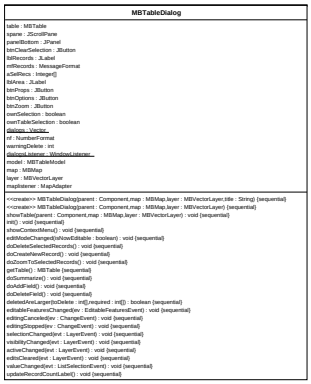

ComplexHeaderSAXBuilder
JAXP_SCHEMA_LANGUAGE : String { frozen }
W3C_XML_SCHEMA : String { frozen }
TAG_FIELD : int { frozen }
TAG_FONT : int { frozen }
TAG_RENDERER : int { frozen }
TAG_BORDER : int { frozen }
table : JTable
scrpane : JScrollPane
parser : SAXParser
map : HashMap
tagContent : StringBuffer
fontID : String
fontName : String
fontSize : int
fontBold : boolean
fontItalic : boolean
currentRow : int
parentTag : int
currentTag : String
currentStr : String
renderID : String
renderClass : Class
renderVAlign : int
renderHAlign : int
renderFont : String
borderN : int
borderE : int
borderS : int
borderW : int
borderID : String
fieldRenderer : ComplexHeaderRenderer
fieldText : String
fieldTip : String
startcol : int
endcol : int
startrow : int
endrow : int
fieldBorder : Border
header : MBComplexTableHeader
<<create>> ComplexHeaderSAXBuilder() {sequential}
init() : void {sequential}
createHeader(table : JTable,scrpane : JScrollPane,uri : String) : MBComplexTableHeader {sequential}
createHeader(table : JTable,scrpane : JScrollPane,file : File) : MBComplexTableHeader {sequential}
createHeader(table : JTable,scrpane : JScrollPane,stream : InputStream) : MBComplexTableHeader {sequential}
createHeader(table : JTable,scrpane : JScrollPane,source : InputSource) : MBComplexTableHeader {sequential}
prepareFillHeader(table : JTable,scrpane : JScrollPane) : void {sequential}
startElement(uri : String,localName : String,qName : String,attr : Attributes) : void {sequential}
characters(ch : char[],start : int,length : int) : void {sequential}
endElement(uri : String,localName : String,qName : String) : void {sequential}
fatalError(ex : SAXParseException) : void {sequential}
error(ex : SAXParseException) : void {sequential}
warning(ex : SAXParseException) : void {sequential}

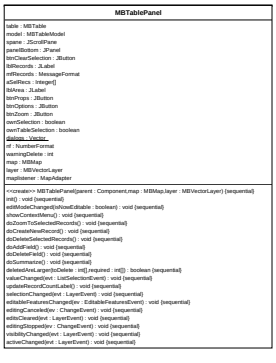

MBTable
model : MBTableModel
map : MBMap
<<create>> MBTable(map : MBMap,model : MBTableModel) {sequential}
changeSelection(row : int,column : int,toggle : boolean,extend : boolean) : void {sequential}
addColumn(column : TableColumn) : void {sequential}
getMBTableModel() : MBTableModel {sequential}
isEditable() : boolean {sequential}
setSelectedRow(row : int) : void {sequential}
setValueAt(value : Object,row : int,column : int) : void {sequential}
promoteSelected() : void {sequential}
sort(columnIndex : int,ascending : boolean) : void {sequential}
findRows(column : int,value : Object) : int[] {sequential}
findFirstRow(column : int,value : Object) : int {sequential}
tableChanged(ev : TableModelEvent) : void {sequential}

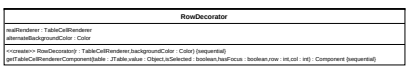

DateCellEditor
df : JFormattedTextField
<<create>> DateCellEditor(df : DateFormat) {sequential}
getTableCellEditorComponent(table : JTable,value : Object,isSelected : boolean,row : int,column : int) : Component {sequential}
getCellEditorValue() : Object {sequential}
stopCellEditing() : boolean {sequential}


MBComplexTableHeader
table : JTable
limiters : Vector
cmodel : TableColumnModel
clip : Rectangle
rendererPane : CellRendererPane
cfields : Vector
rowHeights : int[]
<<create>> MBComplexTableHeader(table : JTable) {sequential}
<<create>> MBComplexTableHeader(table : JTable,numHeaderRows : int) {sequential}
createComplexHeader(table : JTable,scrpane : JScrollPane) : MBComplexTableHeader {sequential}
createComplexHeader(table : JTable,scrpane : JScrollPane,numHeaderRows : int) : MBComplexTableHeader {sequential}
setHeaderRowHeight(chrow : int,height : int) : void {sequential}
getRowY(chrow : int) : int {sequential}
getRowHeight(chrow : int) : int {sequential}
getRowHeight(startRow : int,endRow : int) : int {sequential}
addHeaderField(cfield : ComplexHeaderField) : void {sequential}
removeHeaderField(cfield : ComplexHeaderField) : boolean {sequential}
getPreferredSize() : Dimension {sequential}
columnMarginChanged(ev : ChangeEvent) : void {sequential}
columnAdded(ev : TableColumnModelEvent) : void {sequential}
columnMoved(ev : TableColumnModelEvent) : void {sequential}
columnRemoved(ev : TableColumnModelEvent) : void {sequential}
columnSelectionChanged(ev : ListSelectionEvent) : void {sequential}
paintComponent(g : Graphics) : void {sequential}
getHeaderFieldAtPosition(pt : Point) : ComplexHeaderField {sequential}
getToolTipText(ev : MouseEvent) : String {sequential}

MBTableModel
records : Vector
isEditable : boolean
fields : Vector
pchgListeners : PropertyChangeSupport
fem : DefaultFeatureEditingManager
efl : EditableFeatureListener
<<create>> MBTableModel() {sequential}
setEditable(isEditable : boolean) : void {sequential}
isEditable() : boolean {sequential}
getFeatureEditingManager() : FeatureEditingManager {sequential}
dispose() : void {sequential}
finalize() : void {sequential}
setFeatureEditingManager(fem : DefaultFeatureEditingManager) : void {sequential}
editAttributesChanged(id : String) : void {sequential}
editFeatureAdded(id : String) : void {sequential}
editFeatureDeleted(id : String) : void {sequential}
editEditsCleared() : void {sequential}
editFieldAdded() : void {sequential}
editFieldDeleted() : void {sequential}
clearModel() : void {sequential}
setValueAt(value : Object,row : int,col : int) : void {sequential}
getRowCount() : int {sequential}
getColumnCount() : int {sequential}
getColumnName(col : int) : String {sequential}
getValueAt(row : int,col : int) : Object {sequential}
getField(col : int) : Field {sequential}
getColumnClass(col : int) : Class {sequential}
isCellEditable(row : int,col : int) : boolean {sequential}
addPropertyChangeListener(l : PropertyChangeListener) : void {sequential}
removePropertyChangeListener(l : PropertyChangeListener) : void {sequential}
checkColumnIndex(col : int) : void {sequential}
checkRowIndex(row : int) : void {sequential}
getRow(id : String) : int {sequential}
sort(comparator : Comparator) : void {sequential}
sort(columnIndex : int,ascending : boolean) : void {sequential}
getLayer() : IFeatureLayer {sequential}
getRowID(row : int) : String {sequential}
setRecords(records : Vector) : void {sequential}
getRecord(row : int) : Record {sequential}
getCachedRecord(id : String) : Record {sequential}


MBTableDialog
table : MBTable
spane : JScrollPane
panelBottom : JPanel
btnClearSelection : JButton
lblRecords : JLabel
mfRecords : MessageFormat
aSelRecs : Integer[]
lblArea : JLabel
btnProps : JButton
btnOptions : JButton
btnZoom : JButton
ownSelection : boolean
ownTableSelection : boolean
dialogs : Vector
nf : NumberFormat
warningDelete : int
dialogListener : WindowListener
model : MBTableModel
map : MBMap
layer : MBVectorLayer
maplistener : MapAdapter
<<create>> MBTableDialog(parent : Component,map : MBMap,layer : MBVectorLayer,title : String) {sequential}
<<create>> MBTableDialog(parent : Component,map : MBMap,layer : MBVectorLayer) {sequential}
showTable(parent : Component,map : MBMap,layer : MBVectorLayer) : void {sequential}
init() : void {sequential}
showContextMenu() : void {sequential}
editModeChanged(isNowEditable : boolean) : void {sequential}
doDeleteSelectedRecords() : void {sequential}
doCreateNewRecord() : void {sequential}
doZoomToSelectedRecords() : void {sequential}
getTable() : MBTable {sequential}
doSummarize() : void {sequential}
doAddField() : void {sequential}
doDeleteField() : void {sequential}
deletedAreLarger(toDelete : int[],required : int[]) : boolean {sequential}
editableFeaturesChanged(ev : EditableFeaturesEvent) : void {sequential}
editingCanceled(ev : ChangeEvent) : void {sequential}
editingStopped(ev : ChangeEvent) : void {sequential}
selectionChanged(evt : LayerEvent) : void {sequential}
visibilityChanged(evt : LayerEvent) : void {sequential}
activeChanged(evt : LayerEvent) : void {sequential}
editsCleared(evt : LayerEvent) : void {sequential}
valueChanged(evt : ListSelectionEvent) : void {sequential}
updateRecordCountLabel() : void {sequential}


MBTablePanel
table : MBTable
model : MBTableModel
spane : JScrollPane
panelBottom : JPanel
btnClearSelection : JButton
lblRecords : JLabel
mfRecords : MessageFormat
aSelRecs : Integer[]
lblArea : JLabel
btnProps : JButton
btnOptions : JButton
btnZoom : JButton
ownSelection : boolean
ownTableSelection : boolean
dialogs : Vector
nf : NumberFormat
warningDelete : int
map : MBMap
layer : MBVectorLayer
maplistener : MapAdapter
<<create>> MBTablePanel(parent : Component,map : MBMap,layer : MBVectorLayer) {sequential}
init() : void {sequential}
editModeChanged(isNowEditable : boolean) : void {sequential}
showContextMenu() : void {sequential}
doZoomToSelectedRecords() : void {sequential}
doCreateNewRecord() : void {sequential}
doDeleteSelectedRecords() : void {sequential}
doAddField() : void {sequential}
doDeleteField() : void {sequential}
doSummarize() : void {sequential}
deletedAreLarger(toDelete : int[],required : int[]) : boolean {sequential}
valueChanged(evt : ListSelectionEvent) : void {sequential}
updateRecordCountLabel() : void {sequential}
selectionChanged(evt : LayerEvent) : void {sequential}
editableFeaturesChanged(ev : EditableFeaturesEvent) : void {sequential}
editingCanceled(ev : ChangeEvent) : void {sequential}
editsCleared(evt : LayerEvent) : void {sequential}
editingStopped(ev : ChangeEvent) : void {sequential}
visibilityChanged(evt : LayerEvent) : void {sequential}
activeChanged(evt : LayerEvent) : void {sequential}


RowDecorator
realRenderer : TableCellRenderer
alternateBackgroundColor : Color
<<create>> RowDecorator(r : TableCellRenderer,backgroundColor : Color) {sequential}
getTableCellRendererComponent(table : JTable,value : Object,isSelected : boolean,hasFocus : boolean,row : int,col : int) : Component {sequential}