javax.swing.text.html.parser.*

See also: Parsing in javax.swing.text.html Diagram



Entity (String name, int type, char data])

int name2type (String nm)

char[] getData ()

boolean isParameter () boolean isGeneral () String getName () String getString ()

String name char[] data int type

int getType ()

IMPLIED, PUBLIC, SDATA, PI, STARTTAG, ENDTAG, MS, MD, SYSTEM, GENERAL, DEFAULT, PARAMETER RCDATA, EMPTY, MODEL, ANY, FIXED, int CDATA, ENTITY, ENTITIES, ID, IDREF IDREFS, NAME, NAMES, NMTOKEN, NUMBERS, NUTOKEN, NUTOKENS, NMTOKENS, NOTATION, NUMBER, REQUIRED, CURRENT, CONREF,

Serializable

Element

int name2type (String nm)

AttributeList getAttributeByValue (String name) AttributeList getAttribute (String name) AttributeList getAttributes ()

ContentModel getContent() int getIndex ()

String getName () int getType () boolean isEmpty ()

boolean omitEnd () String toString ()

boolean omitStart ()

BitSet inclusions, exclusions ContentModel content boolean oStart, oEnd AttributeList atts int index, type String name

Object data

Serializable I. AttributeList

AttributeList (String name, int type, int modifier, String value, Vector values, AttributeList next) AttributeList (String name)

void putDTDHash (String name, DTD dtd)

DTD getDTD (String name) &

DTD (String name)

T. DTD

Element getElement (String name)

Entity getEntity (String name)

Entity getEntity (int ch) String getName () String toString ()

Element getElement (int index)

int name2type (String nm)

String type2name (int tp) int getModifier() String getName ()

String getValue () int getType () AttributeList getNext ()

String toString()

Element defineElement (String name, int type, boolean omitStart, boolean omitEnd, ContentModel content, BitSet exclusions, BitSet inclusions, AttributeList atts)

Entity defineEntity (String name, int type, char data[])

void read (DataInputStream in) &

void defineAttributes (String name, AttributeList atts)

Entity defEntity (String name, int type, int ch)

AttributeList defAttributeList (String name, int type, int modifier, String value, String values,

Enumeration getValues()

int type, modifier AttributeList next Vector values

ContentModel content, String[] exclusions, String[] inclusions, AttributeList atts)

Entity defEntity (String name, int type, String str)

INT FILE_VERSION Vector elements

Hashtable elementHash, entityHash Element podata, html, meta, base, isindex, head, body, applet, param, p, title

Element defElement (String name, int type, boolean omitStart, boolean omitEnd,

ContentModel defContentModel (int type, Object obj, ContentModel next)

AttributeList atts)

String name, value

Serializable

T_m ContentModel ContentModel ()

ContentModel (int type, Object content, ContentModel next) ContentModel (int type, ContentModel content) ContentModel (Element content)

void getElements (Vector elemVec)

String toString ()

Element first () boolean first (Object token) boolean empty ()

int type

Object content ContentModel next

In TagElement

Element getElement ()

boolean breaksFlow ()

[agElement (Element elem, boolean fictional) (Element (Element elem)

boolean isPreformatted () HTML.Tag getHTMLTag ()

boolean fictional ()