javax.xml.transform.*
Source + Result

SAXResult

javax.xml.transform.sax. **SAXResult**

SAXResult ()
SAXResult (ContentHandler handler)

ContentHandler get / setHandler ()
LexicalHandler get / setLexicalHandler ()

String FEATURE

DOMResult

javax.xml.transform.dom. **DOMResult**

DOMResult ()
DOMResult (Node node)
DOMResult (Node node, String systemID)

Node get / setNode ()

String FEATURE

StreamResult

javax.xml.transform.stream. **StreamResult**

StreamResult ()
StreamResult (OutputStream outputStream)
StreamResult (Writer writer)
StreamResult (String systemId)
StreamResult (File f)

OutputStream get / setOutputStream ()
Writer get / setWriter ()
void setSystemId (File f)

String FEATURE

Result

Result

String get / setSystemId ()

String PI_DISABLE_OUTPUT_ESCAPING,
PI_ENABLE_OUTPUT_ESCAPING

SAXSource

javax.xml.transform.sax. **SAXSource**

SAXSource ()
SAXSource (InputSource inputSource)
SAXSource (XMLReader reader, InputSource inputSource)

Static Methods
InputSource **sourceToInputSource** (Source source)
Accessors
InputSource get / setInputSource ()
XMLReader get / setXMLReader ()

String FEATURE

DOMSource

javax.xml.transform.dom. **DOMSource**

DOMSource ()
DOMSource (Node n)
DOMSource (Node node, String systemID)

Node get / setNode ()

String FEATURE

StreamSource

javax.xml.transform.stream. **StreamSource**

StreamSource ()
StreamSource (InputStream inputStream)
StreamSource (Reader reader)
StreamSource (String systemId)
StreamSource (File f)
StreamSource (InputStream inputStream, String systemId)
StreamSource (Reader reader, String systemId)

InputStream get / setInputStream ()
String get / setPublicId ()
Reader get / setReader ()
void setSystemId (File f)

String FEATURE

Source

Source

String get / setSystemId ()