
Subject: Re: Help with XML *.sax file

Posted by [jeanluc_picard_66](#) on Thu, 06 May 2004 13:00:24 GMT

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"Karl Schultz" <kschultz_no_spam@rsinc.com> wrote in message
news:<109ilicfj84ih31@corp.supernews.com>...

> "picard" <jeanluc_picard_66@hotmail.com> wrote in message

> news:8ff79ce0.0405051042.6788602e@posting.google.com...

>> Ben Tupper <btupper@bigelow.org> wrote in message

> news:<[c7am3r\\$1po9o\\$1@ID-189398.news.uni-berlin.de](mailto:c7am3r$1po9o$1@ID-189398.news.uni-berlin.de)>...

>>> picard wrote:

>>>

>>>> I have an application that can export Y vs X data into an XML *.sax

> file.

>>>>

>>>> Has anybody had to read these *.sax files with IDL?

>>>>

>>>> Any hints or examples would be very helpful.

>>>>

>>>> thanks!!

>>> Hello,

>>>

>>> Have you tried the built-in object XML parser IDLffXMLSAX? This object

>>> appeared in IDL 5.6.

>>>

>>> Ben

>>

>> Ben,

>>

>> I think IDLffXMLSAX is what I need. Thanks!

>>

>> I had a look at the manual and could not find any examples.

>>

>> Does anybody have an example of where you read an SAX file with the

>> IDLffXMLSAX parser and plot the data?

>

> There are some examples in the IDL documentation. The Reference Manual

> entry for the IDLffXMLSAX class has a Note in it that points to a section

> called "Using the XML Parser Object Class". The examples found there should

> get you on your way.

>

> Karl

Karl,

I found the examples. On example for reading in an array and one
example for reading in a structure. Thanks!
