Subject: XML parsing
Posted by Doug Rowland on Fri, 07 Jun 2002 20:06:17 GMT
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Does anyone know of an XML parsing library for IDL?

Doug Rowland
rowland@fields.space.umn.edu

Subject: Re: XML Parsing
Posted by David Fanning on Wed, 30 Apr 2008 23:12:01 GMT
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greyham433@hotmail.com writes:

> At this point, it seems easier to write my own parser! Thanks for the
> help in advance.

You're probably right. :-)

Cheers,

David
--
David Fanning, Ph.D.
Fanning Software Consulting, Inc.
Coyote's Guide to IDL Programming: http://www.dfanning.com/
Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Subject: Re: XML Parsing
Posted by Robbie on Wed, 30 Apr 2008 23:17:10 GMT
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You could also use rt_xmlrpcfile::parse and rt_xmlrpcfile::print
from my XML-RPC library.

http://barnett.id.au/idl/

Robbie

Subject: Re: XML Parsing
Posted by KRDean on Thu, 01 May 2008 13:31:26 GMT

On Apr 30, 5:08 pm, greyham...@hotmail.com wrote:
> Hello everyone,
>
> I would like to simply take an XML file and store the tags and values
> in a structure or array. I'm getting lost in the documentation with
> all the references to objects etc. The XML file might look something
> like this...
>
> <header>
> <time>
>   <hour>12</hour>
>   <minute>3</minute>
> </time>
> <status>1</status>
> <complete>0</complete>
> </header>
>
> At this point, it seems easier to write my own parser! Thanks for the
> help in advance.

ITTIVS provides a nice IDL example to send the XML into a structure
using their IDLffXMLSAX object parser.

    .edit xml_to_struct__define.pro

Kelly Dean
Fort Collins, CO