

Xml For Rpg Programmers An Introduction Partner400

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Xml For Rpg Programmers An

XML for RPG Programmers: An Introduction Susan M. Gantner susan.gantner @ partner400.com www.partner400.com OCEAN Technical Conference Catch the Wave XML appears to be the future of data interchange. It provides a powerful way to describe and encode data that is system independent. Based on HTML, XML is quickly becoming the standard

XML for RPG Programmers: An Introduction - Partner400

XML stands for. «eXtensible Markup Language «A "markup language" is for labelling data. «like "markings" on the outside of a box to tell what's inside «in this case, however, the markings are inside the data. It's extensible because you can make up your own tags, as needed.

Web Services and XML for RPGers.ppt - Scott Klement

XML-INTO is an Opcode introduced for RPG programmers to retrieve XML data directly to RPG Variable. This Opcode need to be used in conjunction with %XML & %HANDLER. This can be used in both Free & Fixed Formats.

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RPG IV's built-in XML support has been available for some time now, having been originally introduced with V5R4 back in 2006. Due to deficiencies in that release, many RPG'ers chose not to use RPG to process XML. Fortunately, IBM has corrected those deficiencies, and RPG provides a smart way to read XML.

An Introduction To Processing XML With RPG, Part 1: The ...

In my article, "RPG IV and XML Together," in the November 2000 issue of Midrange Computing, I detailed the steps necessary to create an XML document for a security-policy compliance auditing application and build an XML Document Object Model (DOM) tree as the internal representation of the security policy in memory.i showed how to programmatically navigate that tree to extract recommended ...

Fast XML with RPG IV and SAX | RPG | Programming

It's completely written in RPG and it's aimed at RPG programmers who want to output HTML code. Since XML is very similar to HTML, it works nicely for XML as well. CGDEV2 lets you create templates where you put the XML code. These templates can be written by you or by a colleague who is well versed in XML code and not so well versed in RPG code.

Why do I care about XML? - Scott Klement

This article presents several examples of using RPG to leverage the SQL/XML function delivered as part of IBM® DB2® for i 7.1. It shows how to embed SQL statements into an RPG program to perform relational queries that involve XML data and produce XML results. The SQL/XML publishing functions and the recently announced XMLTABLE function are demonstrated in this article.

Using RPG to exploit IBM DB2 XML support - IBM Developer

This is an example of an ILE RPG program that uses XML-SAX. By coding the DEBUG(*XMLSAX) keyword in the H spec, when debugging the handler procedure, you can find out what the event is by evaluating _ORNU_XMLSAX(event), where "event" is the name of the second parameter.

Example of ILE RPG Using XML-SAX - IBM

The %HANDLER BIF associates a user-defined handler procedure with the parser, allowing you to parse the XML document in pieces. In the first article in this series, we looked at the basics of the XML support added to the RPG IV in V5R4. In this second article, we will continue those explorations and look at some of the additional features of the XML-INTO opcode.

%Handling XML-INTO Problems | RPG | Programming

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Fortunately the XML document was very simple, therefore, my program is also simple. There is whole lot more you can do with this operation code as there are many more options than I have mentioned, and I can use a handler procedure, %HANDLER, if needed too. You can learn more about this from the IBM website: RPG XML-INTO operation code %XML options

Processing simple XML using XML-INTO @ RPGPGM.COM

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And that's our goal with RPG-XML Suite. A tightly-packaged XML toolset for the IBM i RPG developer, RPG-XML Suite removes the pain and learning curve for both the novice and the "seasoned" RPG programmer.z. Stop trying to figure out what you can get natively out of IBM i. Stop playing around with open source.

For Developers | RPG-XML Suite

In simplistic terms, RPG-XML Suite essentially is an RPG service program that allows RPG programmers the ability to compose, transmit, and parse XML along with many other supporting subprocedures. These three capabilities fully equip an RPG programmer to offer (or provide) web services on the iSeries as well as call (or consume) web services on remote machines.

Web Services in native RPG straight from IBMi with RPG-XML ...

Calling RPG for existing business logic is our recommended approach for the quickest time to market. Our development team can do a portion of the work on your behalf and implement it for you. RPG Web API Programming Maybe you've purchased our RPG-XML Suite software and you need some help to complete projects.

RPG Programming Services and RPG Programmers by Krengeltech

I would need to validate an XML file with RPG, doe's anyone know if is it possible and if yes, where can I find some example ? Thanks in advance-This is the RPG programming on the IBM i (AS/400 and iSeries) (RPG400-L) mailing list To post a message email: RPG400-L@xxxxxxxxxxxx To subscribe, unsubscribe, or change list options.

Re: How to validate an XML File with RPG -- RPG400-L

[size="5"] XML in games In my opinion, XML could be a valuable technology in games. It may not seem so, but I'll give a couple of applied examples. [size="3"] Adventure games It's not too hard to describe adventure game worlds in XML. For example:

XML in Games - General and Gameplay Programming ...

XML stands for eXtensible Markup Language. Some consider it the next (or this) generation's method for defining data so it does not depend on a specific operating system or programming language. The following RPG data structure can help demonstrate the different strategy XML uses to store data:

Intro to XML and XSD - Krengel Technology

RPG-XML Suite simplifies and consolidates many communication processes while retaining IBM i as the backbone of your business. Since RPG-XML Suite runs directly on IBM i and uses the ILE environment and compiled code that RPG programmers are already familiar with, learning Java or .NET is not required, or necessary.