

JAVA BASED XSD, XML AND WSDL VALIDATION TOOL

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ABSTRACT

With XML (eXtensible Markup Language) becoming the standard for representing and exchanging data on the Internet, the problem of validation of XML data when updated has attracted more and more attentions. The traditional validation processes used to take hours with high risk of having to miss many checks and hence error prone.

Our paper presents an automated validation tool, based on Java, which provides an easier and faster way to validate the XSD and WSDL files based on the company standards of Larsen & Toubro Infotech.

KEYWORDS: XML, WSDL, XSD, SOAP, MVC, JAXB, SAXParser