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Introduction to WSDL

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WSDL stands for Web Services Description Language.

WSDL is a language for describing web services and how to access them.

WSDL is written in XML.

What You Should Already Know

Before you continue you should have a basic understanding of the following:

- XML
- A VMI Namacaacaa

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- ▼ AI*IL INdITIES paces
- XML Schema

If you want to study these subjects first, find the tutorials on our <u>Home page</u>.

What is WSDL?

- WSDL stands for Web Services Description Language
- WSDL is written in XML
- WSDL is an XML document
- WSDL is used to describe Web services
- WSDL is also used to locate Web services
- WSDL is a W3C recommendation

WSDL Describes Web Services

WSDL stands for Web Services Description Language.

WSDL is a document written in XML. The document describes a Web service. It specifies the location of the service and the operations (or methods) the service exposes.

WSDL is a W3C Recommendation

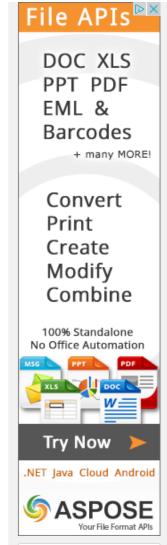
WSDL became a W3C Recommendation 26. June 2007.

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