

# Web Services



## Jitterbit Harmony Design Studio

### Web Services

#### Overview

Jitterbit lets you access SOAP web services as part of your transformation process. To call a SOAP web service using Jitterbit, you need to define web service method transformations to deal with the input and output of the web service and an operation to hold everything together.

#### Pages in This Topic

- [Applying Pipeline Plug-ins](#)
- [Calling a Web Service](#)
- [Creating a Hosted Web Service](#)
- [Creating a Web Service Method](#)
- [Creating a Web Service Method Example](#)
- [Finding the Endpoint URL](#)
- [Predefined Global Variables Web Service](#)
- [Routing SOAP Faults to an Operation or Email](#)
- [Transforming a Database to a Web Service Request](#)
- [Transforming a Text File to a Web Service Request](#)
- [Transforming a Web Service Response to a Database](#)
- [Transforming a Web Service Response to an XML](#)
- [Transforming XML to a Web Service Request](#)

#### Search in This Topic