

Fourth use case:

Create a new Web Service with a sample pre-annotated POJO and expose it as a JBossWS service in my JBoss EAP 5.0 server.

1. In Eclipse, select File->New->Other... or press Ctrl+N.
2. Select the Web Services category and look for Web Service (JBoss) to launch the wizard. Once the wizard appears...
3. Specify to create a new sample Java class...
4. Specify the target server and runtime...
5. Specify the target project to put the generated code in...
6. Click Finish.

New Web Service

Web Service

Specify a service implementation or definition and configuration options.

Web service strategy: From a WSDL (Top-down) From a Java class (Bottom-up)

Web service technology: JAX-WS (WSDL-based) JAX-RS (REST)

Service implementation

[Service WSDL: \(None Selected\)](#)

Service configuration

[Web service runtime: \(None Selected\)](#)

[Server: \(None Selected\)](#)

[Service project: \(None Selected\)](#)

Generate Test Client for web service

Publish the web service when done



< Back

Next >

Cancel

Finish

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Web service technology: JAX-WS (WSDL-based) JAX-RS (REST)

Service implementation

[Service class: \(None Selected\)](#)

Service configuration

[Web service runtime: \(None Selected\)](#)

[Server: \(None Selected\)](#)

[Service project: \(None Selected\)](#)

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< Back

Next >

Cancel

Finish

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Service implementation

Select Java Class

Source

Incoming Java class: HelloWorldService.java

Create Hello World sample

Workspace...

File system...

Destination

Source folder: WebServiceProject/src

Browse...

Package: com.mycompany.mywebservice

(default)

Browse...



OK

Cancel

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Service implementation

[Service class: com.mycompany.mywebservice.HelloWorldService](#)

Service configuration

[Web service runtime: JBoss WS](#)

[Server: JBoss Enterprise Application Platform 5.0](#)

[Service project: WebServiceProject](#)

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Publish the web service when done



< Back

Next >

Cancel

Finish