

Managing Deployed Web Services




IntelliJ IDEA provides the possibility to [view which Web services are currently deployed](#) as well as to [re-deploy and undeploy Web services](#) without re-starting the application server.

These operations are enabled only when the corresponding server is running.

To get a list of currently deployed web services, do one of the following

- On the main menu, choose **Tools | Web Services | Show Deployed Web Services**. The Web services deployed under various application contexts are listed in the browser.
- Open the [Deployment Console](#) of the [Run](#) tool window. The console shows which of the deployment artifacts are successfully deployed and which are not. Find the artifacts that constitute the Web services in question.

To manage the list of deployed web services, perform these general steps

- Open the [Deployment Console](#) of the [Run](#) tool window. The console shows which of the [marked for deployment artifacts](#) are successfully deployed and which are not. Find the artifacts that constitute the Web services in question.
- To set the deployment statuses up-to-date, click the **Refresh Deployment Status** button .
- To undeploy a Web service, select the relevant artifacts in the list and click the **Undeploy** button .
- To have IntelliJ IDEA deploy all the artifacts marked for deployment, click the **Deploy All** button .

See Also

Procedures:

- [Web Services](#)

Reference:

- [Show Deployed Web Services Dialog](#)
- [Deployment Console](#)
- [Web Services Reference](#)

External Links:

- <http://www.w3.org/TR/wsdl> 
- http://www.jetbrains.com/idea/docs/Web_Services_with_IntelliJ_IDEA.pdf 

Web Resources:

- [Developer Community](#) 