



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

# Web Services and Applications Deployment Guide

Installing and configuring Jetty

# Installing and configuring Jetty

## Important

Complete the steps on this page if you're installing Web Services and Applications version 8.5.201.09 or earlier; Jetty is embedded in newer versions of Web Services and Applications.

## Contents

- [1 Installing and configuring Jetty](#)
  - [1.1 Install Jetty](#)
  - [1.2 Next step](#)

Jetty version 9 is a mandatory component that must be installed and configured on each Web Services node prior to starting the installation and configuration of Web Services and Applications.

### Important

Jetty version 8 is no longer supported by Web Services. For more information about Jetty, refer to the [Jetty documentation](#).

## Install Jetty

### Prerequisites

- You have installed the latest [Java 1.7 JDK 64bit for Linux](#). For more information, refer to the [Java documentation](#).
- 1. [Download the latest Jetty version available in stable-9 from Eclipse](#).
- 2. Copy the Jetty archive to the installation directory. For example: `/opt/jetty`
- 3. Use a tar utility to extract the files. For example: `tar -zxvf jetty-distribution-9.2.1.v20140609.tar.gz`
- 4. Start Jetty to confirm it has been installed correctly:

```
[java_path]/java -jar [jetty_path]/start.jar
```

  - [java\_path] — The path to your Java installation. For example, `/usr/bin`.
  - [jetty\_path] — The path to your Jetty installation. For example, `/opt/jetty`.
- Test Jetty by entering the following URL in a web browser: `http://[host]:8080`
  - [host] — The host name (fully qualified domain name) or IP address where you installed Jetty.

You should see a 404 error page from Jetty.

- Stop Jetty by pressing `Ctrl+c`.

### Important

If you plan to use the Gplus Adapter for Salesforce or WebRTC for Workspace Web Edition, you should also [configure Jetty for SSL](#).

## Next step

- [Installing and configuring Cassandra](#)