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# Web Services and Applications Deployment Guide

Installing and configuring Jetty

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## 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.

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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](#)