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Weld is the reference implementation of CDI: Contexts and De-

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Note that Jetty distributions (from version 9.2.4) contain a dedicated CDI/Weld module which allows to deploy a CDI application without bundling the Weld Servlet integration code. However, note that if you want to deploy application using CDI along with JSF (e.g. weld-numberguess example) you need to copy the following dependencies directly to ...

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But, as you probably know, you don't necessarily need a Java EE (EE4J) application server to enjoy CDI magic. CDI 2.0 allows

developers to use the same wiring model in both Java SE and Java EE and introduces new features to make CDI in Java SE more useful. This blog post shows how to bootstrap CDI 2.0 in Java SE using Weld. Why adding Java SE ...

A gentle introduction to CDI 2.0 in Java SE

You have a managed bean IUserHolder (a top-level Java class) and producer method for the same bean type and qualifiers (SecurityManager.getUserHolder()). There are several ways to solve this. One of which is to "disable" the managed bean with @Vetoed annotation. Read the spec and Weld docs to find the solution most suitable for your needs See also:

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