* To get bean root in config.xml file—Refer below link

[40. XML Schema-based configuration (spring.io)](https://docs.spring.io/spring-framework/docs/4.2.x/spring-framework-reference/html/xsd-configuration.html) or Search Spring DTD on google

* How to add maven-archetypes-webapp-1.4?

In Eclipse IDE->Windows->Preferences->Maven->archetypes->add below URL

<https://repo1.maven.org/maven2/archetype-catalog.xml>

* Error in xml file for root beans tag:

Windows->Preferences->Validation & resolution->unselect validation option->apply->apply & close

* If not got targeted runtime option then how to add apache tomcat?

You need to go to **Help>Eclipse Marketplace** . Then type server in the search box it will display **Eclipse JST Server Adapters** (Apache Tomcat,...) .Select that one and install it .Then go back to **Window>Preferences>Server>Runtime Environnement**, click add choose Apache tomcat version then add the installation directory .

* How to get .jsp file option in sts?

1. Go to Eclipse
2. Go to Help -> Eclipse Marketplace...
3. Search for "Eclipse Enterprise Java and Web Developer Tools" and click on install,
4. Accept the terms and install the plugins
5. Once the installation is complete, you should be able to see jsp option and code syntax highliting.

* **How to get Run on server option?**

Option 1

* 1. Right click in the project and select properties.
  2. Click on the Project Facets.
  3. Check the Dynamic web module.

Option 2:

1.Go TO Help In STS AND CLick Eclipse MarketPlace Then 2.Click Eclipse WebModule And Install That Software Then 3.Clean Install And Try Update You Will Get Run As Server Option Will Apperar.