Today we will learn : How to do Automated Deployments with Jenkins ?

Step 1 Start Jenkins

Step 2 Install Plugin (Deploy Plugin) [https://wiki.jenkins-ci.org/display/J...](https://www.youtube.com/redirect?q=https%3A%2F%2Fwiki.jenkins-ci.org%2Fdisplay%2FJENKINS%2FDeploy%2BPlugin&event=video_description&v=j5D8SLxn6YA&redir_token=0aC9ZNy-9hgfa9LRFYxnZC3Y4Cd8MTU1OTI2MDIzMEAxNTU5MTczODMw) You can also goto your Jenkins on browser and - Manage Jenkins - Plugins Manager - Click on Available tab and search for deploy to container Add to Jenkins

Step 3 Create a Build JOB in Jenkins

Step 4 Add Post-build Action Deploy war/ear to container (add values to the fields) sample war file - [https://tomcat.apache.org/tomcat-6.0-...](https://www.youtube.com/redirect?q=https%3A%2F%2Ftomcat.apache.org%2Ftomcat-6.0-doc%2Fappdev%2Fsample%2F&event=video_description&v=j5D8SLxn6YA&redir_token=0aC9ZNy-9hgfa9LRFYxnZC3Y4Cd8MTU1OTI2MDIzMEAxNTU5MTczODMw)

Step 5 In tomcat-users.xml add user for DEPLOYMENT user username="deployer" password="deployer" roles="manager-script" / Step 6 Run and Validate