1) Create a project parent directory

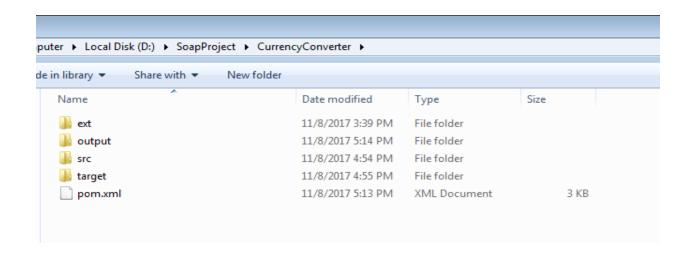
Name	Date modified	Туре	Size
CurrencyConverter	11/16/2017 4:02 PM	File folder	
ll parent	11/16/2017 2:18 PM	File folder	
S_Projects	12/11/2017 4:41 PM	File folder	
CLIENTLOGO.jpg	5/9/2017 4:01 PM	JPEG image	3 KB
COMPANYLOGO.jpg	5/9/2017 4:01 PM	JPEG image	3 KB
global-groovy.log	11/16/2017 5:17 PM	Text Document	3 KB
pom.xml	11/16/2017 2:59 PM	XML Document	1 KB
soapui.log	11/16/2017 5:17 PM	Text Document	15 KB
soapui-errors.log	11/16/2017 5:17 PM	Text Document	42 KB

2) Create projects as sub-folder within the parent directory like currencyConeveter & S_Projects And paste client ant company images in the same folder.

```
project xmlns="http://maven.apache.org/POM/4.0.0"
 2
            xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
 3
            xsi:schemaLocation="http://maven.apache.org/POM/4.0.0
 4
    https://maven.apache.org/xsd/maven-4.0.0.x
 5
            <modelVersion>4.0.0</modelVersion>
 6
 7
            <groupId>org.codehaus.mojo</groupId>
 8
            <artifactId>my-parent</artifactId>
 9
            <version>2.0</version>
10
            <packaging>pom</packaging>
11
12
            <modules>
13
              <module>CurrencyConverter</module>
14
              <module>S Projects</module>
15
             <!-- <module>third-project/pom-example.xml</module>-->
            </modules>
16
17
           </project>
```

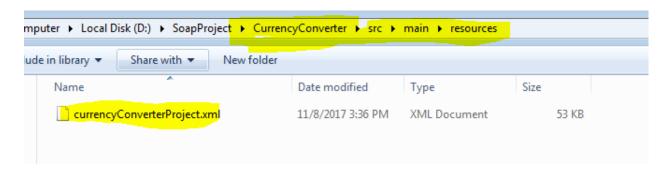
pom.xml

Project:- Currency converter



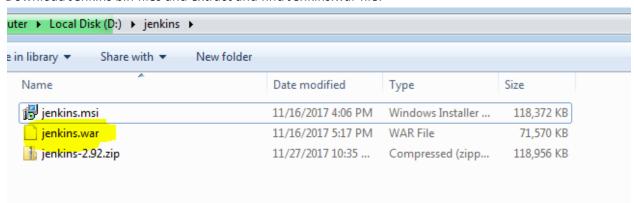
pom.xml

Project xml path



Jenkins integration:-

Download Jenkins bin files and extract and find Jenkins.war file:-

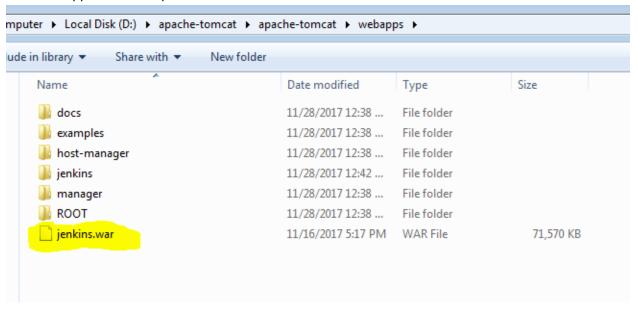


Go to the directory and run the command Java –jar Jenkins.war

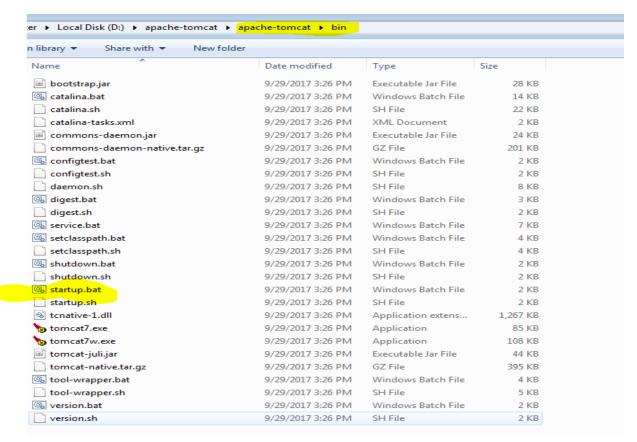
Download apache tomcat server and extract:-



Go to webapps folder and paste the Jenkins.war file

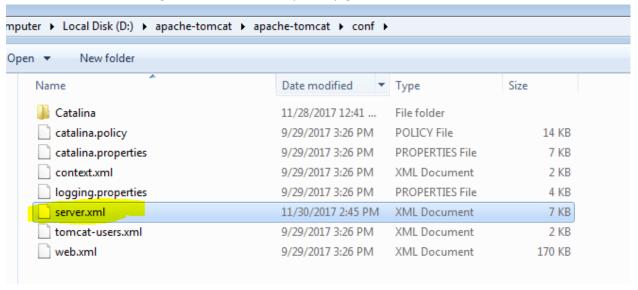


Goto bin folder apache-tomcat folder and open cmd from same folder and run the command **startup.bat**



Now check the Jenkins is started on the tomcat server.

Goto conf folder and change in server.xml file as per step given below.



If getting port issue please change the port from 8080 to 9090 as below:-<Connector port="9090" protocol="HTTP/1.1"

connectionTimeout="20000" redirectPort="8443" />

install maven in Jenkins goto new items and select maven projects and goto configure as below and save

