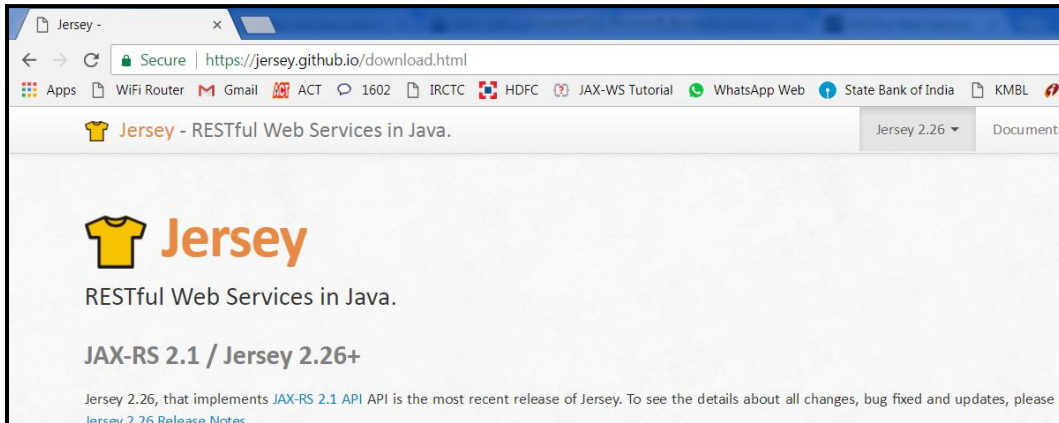


REST JERSEY EXAMPLE

Download Link: <https://jersey.github.io/download.html>

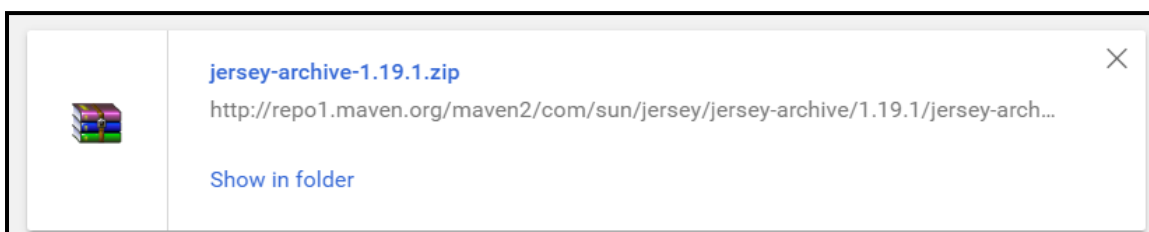
Type this URL in browser.



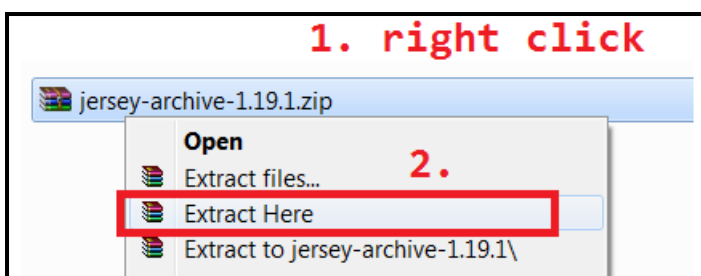
Scroll down to bottom (find for JAX-RS 1.1 / Jersey 1.x)

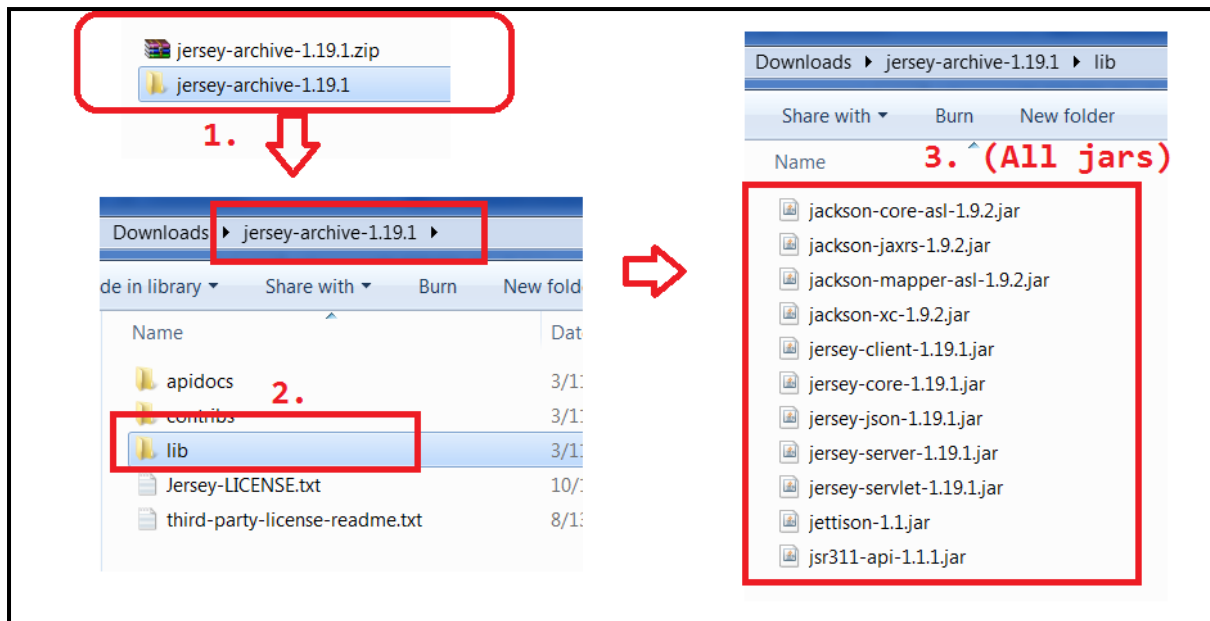


It will download .zip. Extract this:

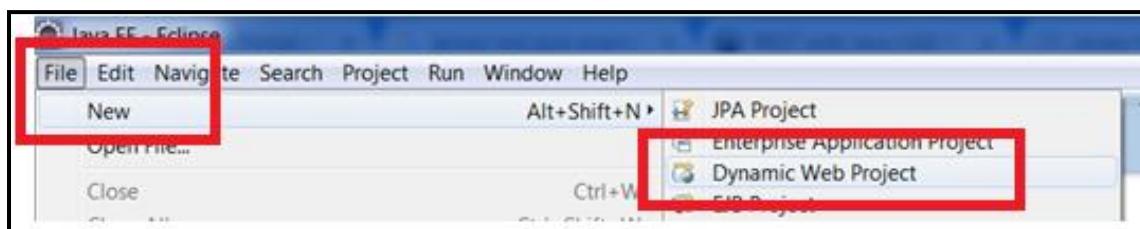


Right click and extract here:

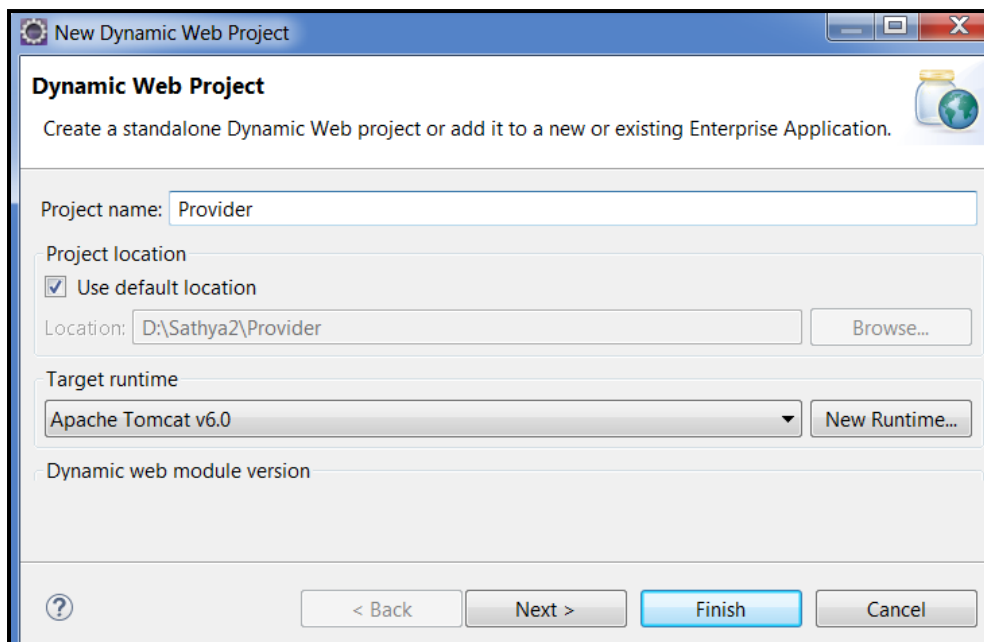




Create Dynamic web Project in Eclipse: File=>new=>Dynamic Web Project.



=> Enter Project name => Click on Next button => finish



Copy All jars to lib folder.

web.xml code:

```
<?xml version="1.0" encoding="UTF-8"?>
<web-app xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://java.sun.com/xml/ns/javaee"
xsi:schemaLocation="http://java.sun.com/xml/ns/javaee
http://java.sun.com/xml/ns/javaee/web-app_2_5.xsd" id="WebApp_ID"
version="2.5">
    <servlet>
        <servlet-name>sample</servlet-name>
        <servlet-class>
com.sun.jersey.spi.container.servlet.ServletContainer</servlet-
class>
    </servlet>
    <servlet-mapping>
        <servlet-name>sample</servlet-name>
        <url-pattern>/rest/*</url-pattern>
    </servlet-mapping>
</web-app>
```

Create one Provider class:

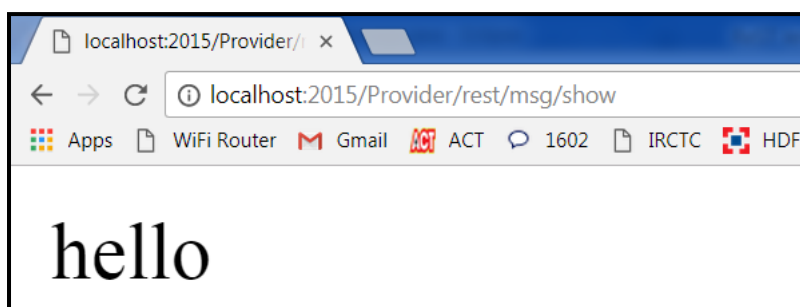
```
package com.app;

import javax.ws.rs.GET;
import javax.ws.rs.Path;

@Path("/msg")
public class Message {

    @Path("/show")
    @GET
    public String showMsg(){
        return "hello";
    }
}
```

=>right click on Project => Run As=> Run On Server=> **URL**
(http://localhost:2015/Provider/rest/msg/show)



Folder Structure:

