**What this project does?**

This project demonstrates:

**A) How to create init parameters for**

1. application scope

2. servlet scope

**Both of above are declared in web.xml file.**

**B) How to create attributes for**

1. request scope

2. application scope

3. session scope

We have declared parameters in web.xml file and attributes in controllers.First.java servlet. We read their values in controllers.Second.java file.

**How to create this project??**

**This is non maven 'Dynamic web project'.**

Refer file 'CreatingDynamicWebProjectForServletJSPInEclipse.docx' in 'ServletDemo' project folder for getting more details about how to create 'Dynamic web project' in eclipse.

**This project is pure xml based i.e. elements of this projects are mapped in web.xml file.**

**First of all carefully study the project structure of this project (i.e. 'Dynamic Web Project')**

**Study following files very carefully:**

**1. web.xml:** This is deployment descriptor file for the given project. Study it to understand how welcome file defined, init parameters for context and servlets are mapped.

**2. Servlets** : controllers.First.java to study the declaration of attributes in various scopes and cntrollers.Second.java to study how we read these values.