[Maven Directory Structure](https://cognizant.tekstac.com/mod/vpl/view.php?id=7068)

**Grade settings**: Maximum Grade: 100  
**Based on**: [Maven Directory Structure](https://cognizant.tekstac.com/mod/vpl/view.php?id=7068)  
**Run**: Yes **Save**: Yes **Evaluate**: Yes  
**Automatic grade**: Yes **Maximum memory used**: 512 MiB

**Objectives:**

To know how to create a maven based java project using command prompt and explore a directory structure.

**Procedure to be followed:**

Give the maven command that will,

1. Use the scaffolding functionality of Maven to create a Java project.

2. The project name must be **'EmployeeProject'**

3. To avoid the interactive mode, all required properties should be passed directly to the command.

4. Maven command should create pom.xml file and also the directories like source and test files inside the project directory.

**NOTE:**

**In the editor give only the maven command(maven command necessary including parameters),**

**Example**

**mvn  XXXX=YYYY   XXXX=YYYYY    XXXX=YYYY**

**"XXXX"  and "YYYY" represents various command line options for 'mvn'** to create maven java project

**Command MUST NOT be interactive(that is, wait for user input).**

**Project Directory Structure for Reference (EmployeeProject)**

