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Yesterday's session : Junit & Mocking for Rest Controller

Today's session : Code Coverage using Jacocco
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-> Code coverage is the process of identifying the code which is executed and which is
not executed as part of unit testing.

-> By seeing code coverage report we can easily identify missed lines of code in unit
testing.

-> We can improve our unit test scenarios using code coverage report.

-> As per industry standard we should maintain 85% coverage in Unit testing.

----------------------------------------------------------------------
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                                 <artifactId>jacoco-maven-plugin</artifactId>
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<exclude>**/com/ashokit/Application.class</exclude>

<exclude>**/com/ashokit/ServletInitializer.class</exclude>
                                         </excludes>
                                 </configuration>
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                                         </execution>
                                         <!-- attached to Maven test phase -->
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                                                 <phase>test</phase>
                                                 <goals>
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----------------------------------------------------------------------
```