Developing Spring Framework

Duration 5 Days

COURSE DESCRIPTION

Spring Framework could potentially be a one-stop-shop for all your enterprise applications; however, Spring is modular, allowing you to use parts of it, without having to bring in the rest. You can use the bean container, with any web framework on top, but you could also choose to just use the Hibernate integration or the JDBC abstraction layer. Spring is non-intrusive, meaning dependencies on the framework are generally none or absolutely minimal, depending on the area of use.

COURSE OUTLINE

- Lesson 1: Introduction to Spring Framework
- Lesson 2: Spring IoC and Dependency Injection
- Lesson 3: Spring Application Context
- Lesson 4: Spring DAO
- Lesson 5: Spring AOP
- Lesson 6: Testing Spring Application
- Lesson 7: Spring MVC
- Lesson 8: Spring with Other View Technology
- Lesson 9: Spring Convert
- Lesson 10: Spring Integration
- Lesson 11: Spring Web Services

WHO SHOULD ATTEND

- Java Enterprise Developer