



Mindluster Platform

About the course Play Framework

Play Framework makes it easy to build web applications with Java & Scala. Play is based on a lightweight, stateless, web-friendly architecture. Built on Akka, Play provides predictable and minimal resource consumption (CPU, memory, threads) for highly-scalable applications.

Programming Category's Courses

Course Lesson(30)

Lesson 1 : [Play Framework Tutorial 1 | Setup Dev Environment in Windows For IntelliJ IDEA IDE](#)

Lesson 2 : [Play Framework Tutorial 2 | Setup Dev Environment in Windows For Eclipse IDE](#)

Lesson 3 : [Play Framework Tutorial 3 | Setup Dev Environment in Linux For IntelliJ IDEA IDE](#)

Lesson 4 : [Play Framework Tutorial 4 | Setup Dev Environment in Linux For Eclipse IDE](#)

Lesson 5 : [Play Framework Tutorial 5 | Debug Play Application in IntelliJ IDE](#)

Lesson 6 : [Play Framework Tutorial 6 | Debug Play Application in Eclipse IDE](#)

Lesson 7 : [Play Framework Tutorial 7 | Play Application Structure](#)

Lesson 8 : [Play Framework Tutorial 8 | How Routing Works in Play Framework](#)

Lesson 9 : [Play Framework Tutorial 9 | Create and Pass Data to Views in Play Framework](#)

Lesson 10 : [Play Framework Tutorial 10 | Create Controller for Book Store App in Play Framework](#)

Lesson 11 : [Play Framework Tutorial 11 | Define Routes for Book Store App in Play Framework](#)

Lesson 12 : [Play Framework Tutorial 12 | Implement Book Model in Play Framework](#)

Lesson 13 : [Play Framework Tutorial 13 | Index Method of BookStore Application](#)

Lesson 14 : [Play Framework Tutorial 14 | Implement Create Method Of BookStore Application](#)

Lesson 15 : [Play Framework Tutorial 15 Implement Save Method Of BookStore Application](#)

Lesson 16 : [Play Framework Tutorial 16 Implement Edit Method Of BookStore Application](#)

Lesson 17 : [Play Framework Tutorial 17 Implement Update Method of BookStore Application](#)

Lesson 18 : [Play Framework Tutorial 18 | Implement Show Method of BookStore Application](#)

Lesson 19 :

[Play Framework Tutorial in Java 19 | Implement Delete Method of BookStore Application](#)

Lesson 20 : [Play Framework Tutorial 20 | Refactoring Views Of BookStore Application](#)

Lesson 21 : [Play Framework Tutorial 21| Enable Ebean ORM JDBC Support](#)

Lesson 22 :

[Play Framework Tutorial 22 | Update Book Model And Perform CRUD Operations in H2 Database](#)

Lesson 23 : [Play Framework Tutorial 23 | Add Support For MySQL Database in Play Framework](#)

Lesson 24 : [Play Framework Tutorial 24 | Include Bootstrap and jQuery in Play Framework](#)

Lesson 25 : [Play Framework Tutorial 25 | Update Views Part 1](#)

Lesson 26 : [Play Framework Tutorial 26 | Update Views Part 2](#)

Lesson 27 : [Play Framework Tutorial 27 | Form Validations in Play](#)

Lesson 28 : [Play Framework Tutorial 28 | Make Delete Request using jQuery in Play Framework](#)

Lesson 29 : [Play Framework Tutorial 29 | Make PUT Request using jQuery in Play Framework](#)

Lesson 30 : [Play Framework Tutorial 30 | Create Custom Error Pages](#)

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