Mindluster Platform

About the course Akka Programming

Akka is a toolkit and runtime for building highly concurrent, distributed, and fault tolerant applications on the JVM. Akka is written in Scala, with language bindings provided for both Scala and Java. Akka's approach to handling concurrency is based on the Actor Model.

Programming Category's Courses

Course Lesson(9)

Lesson 1 : **Learning Akka The Course Overview | packtpub com**

Lesson 2 : **Learning Akka Actor System and Hierarchical Structure | packtpub com**

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Lesson 4 : **Learning Akka Introduction to Akka Persistence | packtpub com**

Lesson 5 : **Learning Akka Playing with Remote Actors | packtpub com**

Lesson 6 : **Learning Akka How to Test an Actor | packtpub com**

Lesson 7 : **Learning Akka Introduction to Akka Streams | packtpub com**

Lesson 8 : **Learning Akka Introduction to Akka HTTP | packtpub com**

Lesson 9 : **Learning Akka Balancing Workload Across Nodes | packtpub com**

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business@mindluster.com