Mindluster Platform

About the course Site Reliability Engineering on AWS

Description. Reliability in AWS includes the ability of a system to recover from infrastructure or service disruptions. It's essential to acquire computing resources to meet the demand, and mitigate disruptions such as configuration issues or transient network problems.

Programming Category's Courses

Course Lesson(7)

Lesson 1 : **Site Reliability Engineering on AWS The Course Overview | packtpub com**

Lesson 2 :
Site Reliability Engineering on AWS AWS Global Regional Zonal Architecture Design | packtpub com

Lesson 3 :
Site Reliability Engineering on AWS Typical Three Tier Application Resilience | packtpub com

Lesson 4 : **Site Reliability Engineering on AWS Optimizing and Migrating Our Code | packtpub com**

Lesson 5 :
Site Reliability Engineering on AWS Py Global Architecture Failure Mode Analysis | packtpub com

Lesson 6 :
Site Reliability Engineering on AWS Running Scaling Our Application On EKS | packtpub com

Lesson 7 : **Site Reliability Engineering on AWS Review AWS Global Architecture | packtpub com**

Related courses

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Python programming language

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Full Stack React Django

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