Mindluster Platform

About the course Microservices with Node js

js receives a CPU bound task: Whenever a heavy request comes to the event loop, Node. js would set all the CPU available to process it first, and then answer other requests queued. That results in slow processing and overall delay in the event loop, which is why Node. js is .

Programming Category's Courses

Course Lesson(6)

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Building Microservices with Node js Handling Callbacks Event Emitters Promises | packtpub com

Lesson 4 :
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Lesson 5 : **Building Microservices with Node js Scaling Microservices | packtpub com**

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