Mindluster Platform

About the course Vitess Database and Talks

Monolithic databases such as MySQL, Oracle, PostgreSQL, Amazon Aurora, etc. do not support automatic sharding. As the data increases the complexity to handle MySQL sharding becomes an additional development task .

Programming Category's Courses

Course Lesson(13)

Lesson 1 :
Jordan Moldow Deploying a Sharded Vitess Sandbox Cluster in Public Cloud Kubernetes in 10 Minutes

Lesson 2 :
Apoorv Purohit and Karthik Appigatla LinkedIn Scaling MySQL LinkedIn with Vitess Percona Live

Lesson 3 :
Shlomi Noach Planet Scale Revertible Recoverable Schema Migrations in Vitess Percona Live 2021

Lesson 4 :
Alkin Tezuysal PlanetScale Integrating Best of Breed Open Source Tools to Vitess Orchestrator

Lesson 5 : **All things Vitess Planetscale MySQL and Sailing passion Percona Podcast 10**

Lesson 6 : **Vitess Online Schema Migration Automation Shlomi Noach Percona Live ONLINE 2020**

Lesson 7 :
Unbounded scale Using Vitess for scaling write intensive workloads Percona Live Online 2020

Lesson 8 : **Percona PlanetScale Webinar Introduction to Vitess on Kubernetes for MySQL 1**

Lesson 9 : **Vitess Running Sharded MySQL on Kubernetes**

Lesson 10 : **Observability features of Vitess Sugu Sougoumarane**

Lesson 11 : **Migrating to Vitess at Slack Scale**

Lesson 12 : **Migrating to Vitess at Slack Scale**

Lesson 13 : **Vitess beyond YouTube Robert Navarro Vitess Tutorial Percona Live 2017**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django



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