



Belgrade, Serbia 2023

PERCONA UNIVERSITY

July 5, 9:30AM – 3PM

Singidunum University

**Percona University invites you to a free educational
meetup about open-source database solutions.**

This is a great opportunity to discover more about open source software, tools, and development process, and to bring your open source database questions to our experts and featured speakers.

- International experts recognized as the most influential in the database and open-source community such as Peter Zaitsev.
- 5-hour meetup of knowledge and network, personal certificate of completion to each attendee.
- Talks about PostgreSQL, MySQL, Kubernetes, and other Open Source solutions.

Attendance is FREE! Space is limited, so register today to save your spot.

REGISTER



In partnership with FerretDB.



Percona University is a series of free technical events that have been hosted by Percona in various cities around the world since 2013. Percona uses these events to share unbiased open source database expertise with the community, users, and organizations.

AGENDA

The presentations will be provided in English.

9:30 – 10:00 Reception and Network

10:00 – 10:30 Opening Talk: Cloud of Serfdom vs Cloud of Freedom: why open source will win in the Cloud age

Peter Zaitsev (Founder, Percona)

10:35 – 11:10 Moving MongoDB Workloads to Postgres with FerretDB

Alexey Palazhchenko (CTO&Co-founder, FerretDB)

11:30 – 12:05 CI/CD: Per aspera ad astra

Evgeniy Patlan (Build & Release Engineering, Percona)

12:10 – 12:45 Optimizing for Happiness and Speed

Darko Fabijan (Co-founder and CTO, Semaphore)

13:05 – 13:40 22 reasons to migrate to MySQL 8

Peter Zaitsev (Founder, Percona)

13:45 – 14:20 How to work with Percona Distributions

Evgeniy Patlan (Build & Release Engineering, Percona)

14:25 – 15:00 Making a career out of Open Source

Peter Zaitsev (Founder, Percona)



Percona is a leading provider of unbiased open source database solutions that allow organizations to easily, securely, and affordably maintain business agility, minimize risks, and stay competitive.