

Cost-Effective Monitoring in Kubernetes

- **Speaker:** Dima Lazerka
- **Room:** CC 203
- **Time:** Sat 10:30 am – 11:00 am
- **Format:** Lecture (30 Min + Q&A)
- **Difficulty:** Some experience required
- **Track:** Development & Dev Tools
- **Presenter Location:** In-person
- **Experience:** several-th time speaking

Description:

Efficient monitoring is a top priority for many businesses, but costs can escalate quickly if not managed well. Kubernetes and application performance monitoring, however, do not have to be expensive.

This presentation explores practical strategies and techniques for reducing monitoring costs. From efficient resource utilization to smart data retention policies, it covers a range of tactics aimed at maximizing the value of your monitoring investment.

The session focuses on typical monitoring use cases and elegant, open-source-friendly ways to make systems more efficient, offering practical insights and actionable tips for optimizing monitoring expenses.

Target Audience:

- Developers
- DevOps engineers
- Platform engineers
- Anyone responsible for monitoring or observability

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