

Hall 1

Hall 2

Hall 3

Workshop's Room

Opening of the Conference

10:00-10:15

When the Human Becomes the Copilot

Aleksey Fedulaev MWS Cloud Platform

10:30-11:15

DORA Metrics: A Story of Failure?

Gregory Koshelev Kontur

11:45-12:30

Monitoring Hardening Coverage Across Our Infrastructure

Stepan Dolskii MWS Cloud Platform

11:45-12:30

Kafka in Kubernetes with Strimzi: From Chaos to Control

Kirill Protopopov Mindbox

11:45-12:30

How to Turn Chaos into Context by Developing Harness

Evgeny Kharchenko Raiffeisen Bank

13:30-14:15

To Break or to Become Stronger? Sketches of Incidents with K8s in the MWS Cloud Infrastructure

Ivan Gulakov MWS Cloud Platform

13:30-14:15

Cascade Deployment in GitOps: Two Approaches at FluxCD

Dmitrii Rybalka Mindbox

14:45-15:30

A Hard Foundation: How Automation Helps Build and Dynamically Change Cloud Infrastructure

Anton Bushnyy K2 Cloud

14:45-15:30

How to Create 1,000 Test Environments and Not Burn Out

Konstantin Borisenko Blackhub Games

16:00-16:45

Kyverno at Scale: Multi-Tenancy, Observability, and How to Keep Your Company Running

Anastasia Berezovskaya MWS Cloud Platform

16:00-16:45

Mock Interviews of DevOps and NetOps Engineers: The Realities of Hiring in 2026

Daria Dzhudis judies.tech

Evgeniy Bondarev SKB Kontur

Andrei Mukhin MWS Cloud Platform

16:00-18:00

AI Agents: Your Next DevOps Team

Evgeny Dekhtyarev Collabo

17:15-18:00

DevOps Games to Press the Red Button

Andrey Sukhorukov Kaspersky

17:15-18:00

18:00 - 22:00

Networking

Hall 1

Hall 2

Hall 3

Workshop's Room

Deployment Challenges: Why Kubernetes Declarative Ends at the Second Manifest
Ilya Lesikov Flant

11:00-11:45

Weights, GPU, and the First Token: How to Launch an LLM
Egor Andreev Vprod

11:00-11:45

DevOps Without K8s: How Engineering Culture Saved Project Management
Andrey Morozov 2GIS
Kirill Fedorishchev 2GIS

11:00-11:45

Reliability Map and Where It Leads
Anton Egorushkov Yandex Cloud

12:15-13:00

Below Kubernetes: Investigations in GPU Clusters on Talos Linux
Anton Burulev T-Bank

12:15-13:00

ClusterApi: How to Almost Delete Half of Your Product and How to Live with It
Stanislav Levin MWS Cloud Platform

12:15-13:00

Incident Investigation Quest
Kirill Borisov MTS Bank

12:15-13:00

DevOps Cookbook, or How to Cook Practices for Bank Employees
Aleksandr Kositsyn Raiffeisen Bank

13:30-14:15

В kubernetes я войду и агента там найду: или как отпустить контроль над инфраструктурой

13:30-14:15

LLM/ML: A Threat or a Solution for Humanity?
Alexey Morozov G-HACK

15:15-16:00

State of Russian NGFW: What You Need to Know Before Implementation
Danila Sheiko Tochka

15:15-16:00

The DevOps Engineer's Social Contract
Alexander Krylov RTK IT School

15:15-16:00

Open Source on Guard for Kubernetes Runtime Security
Anatolii Karpenko Luntry

15:15-16:00

17 Years of Experience in Kubernetes: How to Catch a Fake Resume and Avoid Spending Money on Neural Networks
Iurii Medvedev

16:30-17:15

Life After Managed Spark: How We Made Spark a Managed Runtime on K8s as Part of the ML Platform
Daniil Salman MAGNIT TECH

16:30-17:15

Corporate GPT: How to Implement It So That Everyone Is Satisfied
Mikhail Untura MAGNIT TECH

17:50-18:35

Observability: You Do It Wrong
Vadim Martynov Yandex

17:50-18:35

From Bash to Terraform: The Evolution of Centralized Management of GitLab Projects
Artem Semenov 2GIS

17:50-18:35

Closing Ceremony of the Conference

18:40-18:55