

Announcement

[Anastasia Dyubaylo](#) · Mar 30, 2020

## Webinar: Best Practices of In-Platform AI/ML

Hey Developers,

We're pleased to invite you to the ["Best practices of in-platform AI/ML" webinar](#) by InterSystems on April 28th at 11:00 EST/17:00 CET.



Productive use of machine learning and artificial intelligence technologies is impossible without a platform that allows autonomous functioning of AI/ML mechanisms. In-platform AI/ML has a number of advantages that can be obtained via best practices by InterSystems.

On our webinar, we will present:

- MLOps as the natural paradigm for in-platform AI/ML – [@Aleksandar Kovacevic](#)
- A full cycle of AI/ML content development and in-platform deployment (including bidirectional integration of Jupyter with InterSystems IRIS) – [@Eduard Lebedyuk](#)
- New toolset added to ML Toolkit: integration and orchestration for Julia mathematical modeling environment – [@Eduard Lebedyuk](#)
- Automated AI/ML model selection and parameter determination via an SQL query – [@Sergey Lukyanchikov](#)
- Cloud-enhanced ML – [@Anton Umnikov](#)
- Featured use case demo: hospital readmission prediction (addresses running in InterSystems IRIS of the models trained outside the platform's control) – David Lepzelter

Speakers:

[@Aleksandar Kovacevic](#), Sales Engineer, InterSystems

[@Eduard Lebedyuk](#), Sales Engineer, InterSystems

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[@Sergey Lukyanchikov](#), Sales Engineer, InterSystems

[@Anton Umnikov](#), Senior Cloud Solution Architect, InterSystems

David Lepzelter, Data Scientist, InterSystems

The webinar will be useful for anyone interested in productive AI/ML implementation.

We will be happy to talk to you at our webinar!

[Register for FREE today!](#)

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