

## [November 7, 2019] Webinar: AI Robotization (Python, R, Interoperability) for InterSystems IRIS

Announcement

[Eduard Lebedyuk](#) · Oct 3, 2019

[Open Exchange](#)

## [November 7, 2019] Webinar: AI Robotization (Python, R, Interoperability) for InterSystems IRIS

We're back with more AI, more ML and more presenters!

We are pleased to invite you to the upcoming webinar in English: [AI Robotization \(Python, R, Interoperability\) for InterSystems IRIS](#) on November 7 at 11:00 EST!

The banner features the InterSystems logo (Health | Business | Government) in the top right. The main title is 'AI Robotization (Python, R, Interoperability) for InterSystems IRIS' with the subtitle 'A webinar on November 7<sup>th</sup>, 2019 at 11:00 am EST (Boston)'. Below the title, it lists the speakers: Anton UMNIKOV, Senior Cloud Solution Architect, InterSystems; Eduard LEBEDYUK, Sales Engineer, InterSystems; and Sergey LUKYANCHIKOV, Sales Engineer, InterSystems. The central part of the banner shows three speakers in a video call format with a 'REGISTER!' button. The background includes images of server racks, a person in medical scrubs using a tablet, and various data visualization charts.

**Machine Learning (ML) Toolkit** is a suite of extensions for Machine Learning and Artificial Intelligence in-platform with InterSystems IRIS. During this webinar we will present an approach to robotizing AI/ML, i.e. making it run autonomously and adaptively within constraints and rules that you define. Self-learning neural nets, self-monitored analytical processes, agent-based systems of analytical processes and distributed AI/ML computations – are all the topics to expect in our webinar.

Three demos are on the agenda:

- Realtime predictive maintenance
- Self-monitored sentiment analysis
- Distributed AI/ML computations involving cloud services

The webinar is for expert audience (Data Science, Data Engineering, Robotic Process Automation) as well as for those that discover the world of data science. As a preparation, we would recommend revisiting our [previous webinar's recording](#).

**Time:** Nov 7, 2019 11:00 AM in Eastern Time (US and Canada)

**Update.** [Download the presentation.](#)

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