



InterSystems Global Summit 2019

SEPTEMBER 22–25, 2019
BOSTON, MASSACHUSETTS

The Fastest Path to Possible

InterSystems technology can pave your way to success. And the best place for developers, systems integrators, and technical managers to learn about InterSystems technology is InterSystems Global Summit. Through presentations, hands-on experiences, and interactions with your peers and with InterSystems developers and executives, you can explore what's possible and find the fastest path to get there.

This year, we've added content tailored for executives. CEOs, CIOs, and CTOs can follow the Executive Track and talk about the technology trends that point the way to the future.

Who Should Attend

InterSystems Global Summit is for people who use or want to learn about InterSystems products.

- Developers
- Systems Integrators
- Technical Managers

Global Summit is also a great place for technical executives and CEOs to discuss hot technology trends and strategies for growth.

Why Attend

- Exciting Speakers
- Product Information & Roadmaps
- Hands-on Experiences
- Learning Opportunities
- Interact with:
 - Your peers
 - InterSystems executives, product managers and developers
 - Partners
- Socialize

Come Talk About:

- Artificial Intelligence
- Digital Transformation
- Cloud Deployment
- DevOps
- Natural Language Processing
- Big Data
- And more!

Boston!

InterSystems Global Summit 2019 will be held at the Boston Marriott Copley Plaza in our home town of Boston, Massachusetts! Let us help you experience the culture, the history—the vibe—of the city known locally as The Hub of the Universe.

[InterSystems.com/GS2019](https://www.inter-systems.com/GS2019)



Guide to Breakout Sessions at InterSystems Solution Developers Conference 2019

If you are particularly interested in any of the topics below, be sure to check out the associated breakout sessions.
Please note: This list is subject to change.

Analytics/Machine Learning

- An ML Toolkit for InterSystems IRIS
- BI and Analytics Roadmap
- Bright Colors and Predictive Maintenance
- Introducing Analytic Workflows
- NLP for Healthcare: Real World Use Cases
- Rapid Intelligent Application Development
- Reducing Readmissions with Machine Learning

Cloud Deployment

- Automated InterSystems IRIS Cloud Scaling
- Basics and Benefits of Cloud Deployment
- Diving into InterSystems Cloud Technology
- Durable Data Storage with Containers
- InterSystems Cloud Manager
- InterSystems IRIS Cloud Roadmap
- Resilient Deployments in the Cloud

Containers/DevOps

- A Skeptic's Guide to Containers
- Durable Data Storage with Containers
- InterSystems IRIS Containers for Developers
- InterSystems IRIS Kubernetes Operator
- Introduction to Kubernetes
- Leveraging Containers for DevOps
- The Value of Developing with Containers

Data Modeling/Unstructured Data

- NLP for Healthcare: Real World Use Cases
- Scaling Up and Out on InterSystems IRIS

Healthcare

- Build HL7 Interfaces in a Flash
- Collecting Healthcare Data with Alexa
- Customer Tales: Archive Healthcare Data
- Customer Tales: Managing Medications
- FHIR and IHE Update
- Health Connect: New and Next
- Implementing FHIR Use Cases
- Monetize Data Form HIEs and IDNs
- NLP for Healthcare: Real World Use Cases
- Reducing Readmissions with Machine Learning
- Reintroducing the Operational Data Store
- Using IoT in InterSystems IRIS for Health

Interoperability

- Build HL7 Interfaces in a Flash
- FHIR and IHE Update
- Rapid Intelligent Application Development
- REST at Ease

Performance & Scalability

- Automated InterSystems IRIS Cloud Scaling
- InterSystems IRIS and Intel Optane Memory
- Scaling Up and Out on InterSystems IRIS
- SQL Performance: Need for Speed

Rapid Development

- API Management
- Build HL7 Interfaces in a Flash
- Building Data-Driven Web Apps
- InterSystems IRIS Containers for Developers
- Introducing Analytic Workflows
- A Skeptic's Guide to Containers
- Rapid Intelligent Application Development
- The Value of Developing with Containers

Roadmaps (Ours and Yours)

- BI and Analytics Roadmap
- In-place InterSystems IRIS Conversions
- InterSystems IRIS Adoption Guide
- InterSystems IRIS Cloud Roadmap
- Partner Hub: An Overview
- Personas: Your Team's Quiet Partner
- Selling InterSystems to Your Manager
- Showcase: InterSystems IRIS Directions
- User Experience Feedback: Focus on BI

System Architecture (Running Fast and Safe)

- Advances in Security
- Automated InterSystems IRIS Cloud Scaling
- InterSystems Cloud Manager
- InterSystems IRIS and Intel Optane Memory
- InterSystems IRIS on HCI
- Resilient Deployments in the Cloud
- System Alerting and Monitoring Made Easy
- Understanding System Performance Metrics

The Solution Developers Conference also features an Executive Track, with sessions focusing on technology trends and business issues:

- AI and Machine Learning Roundtable
- Creating an "Innovation Lab"
- Enabling the AI-Driven Business
- Global Digital Transformation in Logistics
- Innovation in Financial Services
- Innovating Within Large Organizations
- Leveraging IoT to Create New Business Models
- Managing Internal Development in the Modern Era
- Q&A with InterSystems Executives
- The Data Management and Analytics Landscape