


# Sunday, September 22 • InterSystems Global Summit 2019





(Schedule subject to change)

<b>Atrium Foyer</b> (4 <sup>th</sup> floor)	<b>St. Boltoph</b> (2 <sup>nd</sup> floor)	<b>Sheraton</b>	<b>Top of the Hub</b>
<b>Registration</b>  1:30 PM – 7:00 PM	<b>Containers Bootcamp</b>  Install 2:00 PM – 2:30 PM Exercises 2:30 PM – 5:00 PM  	<b>Healthcare Leadership Conference</b>  1:00 PM – 5:00 PM	<b>Welcome Reception</b>  6:00 PM - 7:30 PM

 Space is limited; Bring your own laptop





# Monday, September 23 • InterSystems Global Summit 2019

(Schedule subject to change)

Solution Developers Conference							Executive Track Tremont (1 <sup>st</sup> floor)	Experience Lab St. Botolph (2 <sup>nd</sup> floor)	Healthcare Leadership Conference (Sheraton)
Gloucester (3 <sup>rd</sup> floor)									
Breakfast: 7:00 AM – 9:00 AM									
Salon E/F/G (4 <sup>th</sup> floor)									
9:00 AM	<b>Welcome and Introduction</b> Paul Grabscheid, InterSystems								
	<b>Welcome from the CEO</b> Terry Ragon, InterSystems								
	<b>The Future Hunters</b> Erica Orange								
	<b>How We Enable Your Moonshot</b> Scott Gnau, InterSystems								
10:30 AM	Break: 10:30 AM – 11:00 AM								
11:00 AM	Customer Presentations								Sheraton
	<b>HLC sessions</b> 11:00 AM – 4:00 PM								
Gloucester (3 <sup>rd</sup> floor)									
Lunch: 12:00 PM – 1:30 PM									
1:30 PM	Fairfield/Exeter (3 <sup>rd</sup> floor)	Dartmouth/ Clarendon (3 <sup>rd</sup> floor)	Arlington (3 <sup>rd</sup> floor)	Suffolk (3 <sup>rd</sup> floor)	Wellesley (3 <sup>rd</sup> floor)	Salon A/B (4 <sup>th</sup> floor)	Salon C/D (4 <sup>th</sup> floor)	Tremont (1 <sup>st</sup> floor)	St. Botolph (2 <sup>nd</sup> floor)
	<b>The Value of Developing with Containers</b> Joe Carroll	<b>Rapid Intelligent Application Development</b> Thomas Dyar	<b>Showcase: InterSystems IRIS Directions</b> Jeff Fried	<b>Performing Analytics on FHIR Data</b> Patrick Jamieson Craig Lee	<b>Using IoT in InterSystems IRIS for Health</b> Anton Umnikov	<b>InterSystems IRIS and Intel Optane Memory</b> Mark Bolinsky	<b>Introduction to Kubernetes</b> Luca Ravazzolo Steve Lubars Guest: Ontario Systems	<b>The Data Management and Analytics Landscape</b> Joe Lichtenberg Guest: Ventana Research	<b>The Machine Learning Toolkit on OpenExchange</b> Eduard Lebedyuk 
2:15 PM	Break: 2:15 PM – 2:30 PM								
2:30 PM	<b>InterSystems IRIS Containers for Developers</b> Sean Klingensmith	<b>Basics and Benefits of Cloud Deployment</b> Joe Carroll	<b>BI and Analytics Roadmap</b> Benjamin De Boe Thomas Dyar Carmen Logue	<b>InterSystems IRIS Adoption Guide</b> Andreas Dieckow	<b>Collecting Healthcare Data with Alexa</b> Jin Kim Nikolai Mitchko Patrick Jamieson	<b>InterSystems IRIS on HCI</b> Murray Oldfield	<b>InterSystems IRIS Kubernete Operator</b> Luca Ravazzolo	<b>Innovation in Financial Services</b> Joe Lichtenberg	<b>The Next Evolution of APIs</b> Stefan Wittmann Michael Braam 
3:15 PM	Break: 3:15 PM – 3:30 PM								
3:30 PM	<b>Durable Data Storage with Containers</b> Mark Bolinsky Guest: Pure Storage	<b>InterSystems IRIS Cloud Roadmap</b> Luca Ravazzolo	<b>SQL Performance: Need for Speed</b> Benjamin De Boe	<b>Monetize Data from HIEs and IDNs</b> Qi Li	<b>Build HL7 Interfaces in a Flash</b> Karin Schatz	<b>Understanding System Performance Metrics</b> Murray Oldfield	<b>Advances in Security</b> Jon Sue-Ho	<b>AI and Machine Learning Roundtable</b>	<b>Working with the FHIR Resource Repository</b> Craig Lee 
4:15 PM	Break: 4:15 PM – 4:30 PM								
4:30 PM	<b>A Skeptic's Guide to Containers</b> Conor Walsh	<b>Diving into InterSystems Cloud Technology</b> Mark Bolinsky	<b>API Management</b> Iain Bray	<b>In-place InterSystems IRIS Conversions</b> Andreas Dieckow	<b>NLP in Healthcare: Real World Use Cases</b> Thomas Dyar Qi Li Guest: Vibra Healthcare	<b>System Alerting and Monitoring Made Easy</b> Murray Oldfield Luca Ravazzolo	<b>Customers' Choice #1</b>	<b>Global Digital Transformation in Logistics</b> Joe Lichtenberg	<b>Using AI Services to Build Intelligent Apps</b> Saurav Gupta Kinshuk Rakshith 
6:00 PM	<b>Reception at InterSystems Headquarters, One Memorial Drive</b> 6:00 PM - 9:30 PM								



# Tuesday, September 24 • InterSystems Global Summit 2019

(Schedule subject to change)

Solution Developers Conference							Executive Track Tremont (1 <sup>st</sup> floor)	Experience Lab St. Botolph (2 <sup>nd</sup> floor)	HSUG Meeting Boylston (1 <sup>st</sup> floor)	
Gloucester (3 <sup>rd</sup> floor)										
Breakfast: 7:00 AM – 9:00 AM										
Salon E/F/G (4 <sup>th</sup> floor)										
9:00 AM	<p><b>Welcome to Day 2</b> Paul Grabscheid, InterSystems</p> <p><b>Artificial Intelligence in Healthcare &amp; BioMedicine</b> James Collins, MacArthur Fellow, Termeer Professor of Medical Engineering and Science, MIT</p> <p><b>InterSystems Healthcare Vision and Strategy</b></p>									
10:30 AM	Break: 10:30 AM – 11:00 AM									
11:00 AM	<p><b>Customer Presentations: Epic, Concerto Health AI, Premera Blue Cross</b></p> <p>Regina Barzilay, Ph.D., MacArthur Fellow &amp; Delta Electronics Professor, MIT</p>									
Gloucester (3 <sup>rd</sup> floor)										
12:00 PM	Lunch: 12:00 PM – 1:30 PM									
1:30 PM	Fairfield/Exeter (3 <sup>rd</sup> floor)	Dartmouth/ Clarendon (3 <sup>rd</sup> floor)	Arlington (3 <sup>rd</sup> floor)	Suffolk (3 <sup>rd</sup> floor)	Wellesley (3 <sup>rd</sup> floor)	Salon A/B (4 <sup>th</sup> floor)	Salon C/D (4 <sup>th</sup> floor)	Tremont (1 <sup>st</sup> floor)	St. Botolph (2 <sup>nd</sup> floor)	Boylston (1 <sup>st</sup> floor)
	<b>Leveraging Containers for DevOps</b> Michael Braam Guest: awinta GmbH	<b>Diving into InterSystems Cloud Technology</b> Mark Bolinsky	<b>API Management</b> Iain Bray	<b>InterSystems IRIS Adoption Guide</b> Andreas Dieckow	<b>FHIR and IHE Update</b> Patrick Jamieson Craig Lee	<b>Developing Progressive Web Apps</b> Raj Singh	<b>An ML Toolkit for InterSystems IRIS</b> Sergey Lukyanchikov Eduard Lebedyuk Guest: People's Bank of Kazakhstan	<b>Creating an "Innovation Lab"</b> Joe Lichtenberg Guest: MIT Sloan School of Business	<b>Containerizing Apps with InterSystems IRIS</b> Joe Carroll Luca Ravazzolo 	<b>Unified Care Record: New and Next</b> Julie Smith Matt Spielman
2:15 PM	Break: 2:15 PM – 2:30 PM									
2:30 PM	<b>The Value of Developing with Containers</b> Joe Carroll	<b>Resilient Deployment in the Cloud</b> Ray Wright	<b>Rapid Intelligent Application Development</b> Thomas Dyar	<b>In-place InterSystems IRIS Conversions</b> Andreas Dieckow	<b>Customer Tales: Archive Healthcare Data</b> Jill Cimildoro Guest: Parkview Medical Center	<b>InterSystems IRIS and Intel Optane Memory</b> Mark Bolinsky	<b>Partner Hub: An Overview</b> Todd Winey	<b>Innovating Within Large Organizations</b> Joe Lichtenberg Guest: Massachusetts General Hospital	<b>Working with the FHIR Resource Repository</b> Craig Lee 	<b>Health Insight: New and Next</b> Matt Spielman Jon Wald
3:15 PM	Break: 3:15 PM – 3:30 PM									
3:30 PM	<b>InterSystems IRIS Containers for Developers</b> Sean Klingensmith	<b>Automated InterSystems IRIS Cloud Scaling</b> Ken Takemura	<b>SQL Performance: Need for Speed</b> Benjamin De Boe	<b>Health Connect: New and Next</b> Craig Lee	<b>Reintroducing the Operational Data Store</b> Matt Spielman	<b>Understanding System Performance Metrics</b> Murray Oldfield	<b>Selling InterSystems to Your Manager</b> Jon Payne	<b>Managing Internal Development in the Modern Era</b> Joe Lichtenberg	<b>The Next Evolution of APIs</b> Stefan Wittmann Michael Braam 	<b>On the Horizon: Care Community</b> Jeremy Davis
4:15 PM	Break: 4:15 PM – 4:30 PM									
4:30 PM	<b>Durable Data Storage with Containers</b> Mark Bolinsky	<b>Scaling Up and Out on InterSystems IRIS</b> Louise Parberry	<b>Introducing Analytic Workflows</b> Benjamin De Boe	<b>REST at Ease</b> Michael Smart	<b>Implementing FHIR Use Cases</b> Jeff Semmens	<b>System Alerting and Monitoring Made Easy</b> Murray Oldfield Luca Ravazzolo	<b>Customers' Choice #2</b>	<b>Enabling the AI-Driven Business</b> Scott Gnau	<b>Using AI Services to Build Intelligent Apps</b> Saurav Gupta Kinshuk Rakshith 	<b>Patient Index and Extended Decision Support</b> James Derrickson Frank Pandolfe
6:00 PM	<p><b>Gaming Event, Salon E/F/G (4<sup>th</sup> floor)</b> 6:00 PM - 9:30 PM</p>									

# Wednesday, September 25 • InterSystems Global Summit 2019

(Schedule subject to change)

Solution Developers Conference							Executive Track Tremont (1 <sup>st</sup> floor)	Experience Lab St. Botolph (2 <sup>nd</sup> floor)	HSUG Meeting Boylston (1 <sup>st</sup> floor)	
Gloucester (3 <sup>rd</sup> floor)										
Breakfast: 7:00 AM – 9:00 AM										
Salon E/F/G (4 <sup>th</sup> floor)										
9:00 AM	<b>Welcome to Day 3</b> Paul Grabscheid, InterSystems									
<b>Disruption and Opportunities for Developers</b> Vivek Wadhwa										
<b>Company Presentations</b>										
10:30 AM	Break: 10:30 AM – 11:00 AM									
	Fairfield/Exeter (3 <sup>rd</sup> floor)	Dartmouth/ Clarendon (3 <sup>rd</sup> floor)	Arlington (3 <sup>rd</sup> floor)	Suffolk (3 <sup>rd</sup> floor)	Wellesley (3 <sup>rd</sup> floor)	Salon A/B (4 <sup>th</sup> floor)	Salon C/D (4 <sup>th</sup> floor)	Tremont (1 <sup>st</sup> floor)	St. Botolph (2 <sup>nd</sup> floor)	Boylston (1 <sup>st</sup> floor)
11:00 AM	<b>InterSystems Cloud Manager</b> Steve LeBlanc Kyle Baxter	<b>Resilient Deployment in the Cloud</b> Ray Wright	<b>Scaling Up and Out on InterSystems IRIS</b> Louise Parberry	<b>Building Data-Driven Web Apps</b> Raj Singh	<b>Reducing Readmissions with Machine Learning</b> Amir Samary Qi Li	<b>User Experience Feedback: Focus on BI</b> Paul Kouyoumjian	<b>Introduction to Kubernetes</b> Luca Ravazzolo Steve Lubars Guest: Ontario Systems	<b>Leveraging IoT to Create New Business Models</b> Joe Lichtenberg	<b>The Machine Learning Toolkit on OpenExchange</b> Eduard Lebedyuk 	<b>Introducing Provider Directory</b> James Derrickson
11:45 AM	Break: 11:45 AM – 12:00 PM									
12:00 PM	<b>Bright Colors and Predictive Maintenance</b> Alain Houf	<b>Automated InterSystems IRIS Cloud Scaling</b> Ken Takemura	<b>InterSystems IRIS Kubernetes Operator</b> Luca Ravazzolo	<b>REST at Ease</b> Michael Smart	<b>Customer Tales: Managing Medications</b> Jeremy Davis Guests: BIDMC, Pharmapoint	<b>Personas: Your Team's Quiet Partners</b> Paul Kouyoumjian	<b>Customers' Choice #3</b>	<b>Q&amp;A with InterSystems Executives</b> Joe Lichtenberg	<b>Containerizing Apps with InterSystems IRIS</b> Joe Carroll Luca Ravazzolo 	<b>Personal Community: New and Next</b> Meredith Staszak
Gloucester (3 <sup>rd</sup> floor)										
12:45 PM	Lunch: 12:45 PM – 2:00 PM									
					Boylston (1 <sup>st</sup> floor)	Tremont (1 <sup>st</sup> floor)				
					<b>Symposium: Enterprise DevOps</b> 1:30 PM – 5:30 PM Space is limited	<b>Symposium: AI and Machine Learning</b> 1:30 PM – 5:30 PM Space is limited.				

 Space is limited; Bring your own laptop