

# InterSystems Virtual Summit 2020 – Keynote Schedule

## Day 1: Tuesday, October 20

(schedule subject to change)

UTC Time	Boston Time	
2:00 PM	10:00 AM EDT	<b>Welcome By InterSystems Executives</b>
		<b>Adapt and Thrive in a Changing Environment</b> <i>Terry Ragon, CEO &amp; Founder, InterSystems</i>
		<b>Turning on a Dime: Mass General Brigham and COVID-19</b> <i>Gregg Meyer, MD, MSc, Chief Clinical Officer, Mass General Brigham</i>
2:45 PM	10:45 AM	Break
2:50 PM	10:50 AM	<b>Innovation and Adaptation: Building a Resilient Organization</b> <i>Fiona Murray, AM, PhD, Associate Dean for Innovation and Inclusion, MIT Sloan School of Management</i>
		<b>The Quest for a COVID-19 Vaccine and the Need for Agility in Life Sciences</b> <i>Bruce Walker, MD, founding director, Ragon Institute of MGH, MIT, and Harvard With a Special Introduction by Dr. Anthony Fauci, Director, National Institute of Allergy and Infectious Diseases</i>
3:35 PM	11:35 AM	<b>Day 1 Wrap Up</b>

## Day 2: Wednesday, October 21

2:00 PM	10:00 AM EDT	<b>Welcome to Day 2</b>
		<b>Our Vision for Support: A Responsive Partner</b> <i>John Paladino, Head of Client Services, InterSystems</i>
		<b>Technology, Ambition, &amp; Breaking Down Barriers</b> <i>Paul Tibbits, MD, Executive Director, Office of Technical Integration, VA</i>
2:45 PM	10:45 AM	Break
2:50 PM	10:50 AM	<b>Our Vision for Healthcare: Healthy Data and Beyond</b> <i>Don Woodlock, Head of Healthcare Solutions, InterSystems</i>
		<b>For NA/LATAM/EMEA: The Quest for Healthier Data</b> <i>Michael B Marchant, Director, Health Information Exchange &amp; System Integration, UC Davis</i>
		<b>For APAC: COVID-19 as a Catalyst for Innovation</b> <i>Lloyd McCann, MHB, MBChB, MHSM CEO, Mercy Radiology and Clinics.</i>
3:30 PM	11:30 AM	Break
3:35 PM	11:35 AM	<b>Our Vision for Data Platforms: Resiliency by Design</b> <i>Scott Gnau, Head of Data Platforms, InterSystems</i>
		<b>Financial Services: Adaptability in Times of Uncertainty</b> <i>Jittu Lulla, Wealth Architect, Broadridge Marinela Tudoran, Managing Director, Credit Suisse Alexandre Conceição, CIO, BBTS</i>
		<b>Day 2 Wrap Up</b>
4:20 PM	12:20 PM	

## Day 3: Thursday, October 22

2:00 PM	10:00 AM EDT	<b>Welcome to Day 3</b>
		<b>TrakCare Roadmap</b> <i>Dimitri Fane, Director, TrakCare Product Management, InterSystems</i>
3:00 PM	11:00 AM	Break
3:05 PM	11:05 AM	<b>HealthShare Roadmap</b> <i>Jonathan Teich, MD, Director, HealthShare Product Management, InterSystems</i>
4:00 PM	12:00 PM	Break
4:05 PM	12:05 PM	<b>Data Platforms Roadmap</b> <i>Jeff Fried, Director, Data Platforms Product Management, InterSystems</i>
		<b>Day 3 Wrap Up</b>
5:05 PM	1:05 PM	

**InterSystems Virtual Summit 2020 - Focus Sessions**

**Day 1: Tuesday, October 27 (Boston starts Monday, October 26)**

**APAC**

(schedule subject to change)

UTC Time	Boston Time	Data Platform 1	Data Platform 2	Data Platform 3	FHIR Interoperability	Healthcare 1	Healthcare 2	
1:00 AM	9:00 PM	<b>Welcome</b>						
1:10 AM	9:10 PM 20 min session	<b>OV003</b> Special Sauce: InterSystems IRIS Overview	<b>DA001</b> Adaptive Analytics in InterSystems IRIS	<b>DEE000</b> Embedded Python: Bring the Python Ecosystem to your ObjectScript App	<b>DEE009</b> Building REST API with InterSystems IRIS Docker Container in 5 Minutes	<b>HSUCR1</b> New & Next: Cleaner, More Comprehensive Unified Care Records (Part 1)	<b>TC001</b> Solution Focus: Northern Territory, Bendigo Health and Hua Chiew Hospital (Part 1)	
1:30 AM	9:30 PM	5 minute break						
1:35 AM	9:35 PM 20 min session	<b>CL007</b> Fast & Efficient Provisioning & Testing with InterSystems Cloud Manager	<b>DA008</b> Deploying AI in a Cloud Imaging Service to Reduce Errors and Speed Up Diagnosis	<b>DEE004</b> Visual Studio Code for ObjectScript	<b>FH001</b> FHIR API Management	<b>HSUCR1</b> New & Next: Cleaner, More Comprehensive Unified Care Records (Part 2)	<b>TC001</b> Solution Focus: Northern Territory, Bendigo Health and Hua Chiew Hospital (Part 2)	
1:55 AM	9:55 PM	5 minute break						
2:00 AM	10:00 PM 20 min session	<b>AD000</b> Showcasing Health Insight & IntegratedML for Healthcare Applications	<b>DA007</b> Demonstration: Adaptive Analytics in InterSystems IRIS	<b>DEE007</b> Let's Talk Developer Tools: Open Discussion about StudioCode & DevOps	<b>FH003</b> Build FHIR Provider & Patient-Facing Applications in the Cloud	<b>HSCV1</b> New & Next: Delivering a Better View of Care with HealthShare Clinical Viewer	<b>TC001</b> Solution Focus: Northern Territory, Bendigo Health and Hua Chiew Hospital (Part 3)	
2:20 AM	10:20 PM	5 minute break						
2:25 AM	10:25 PM 20 min session	<b>MFG001</b> Introducing the InterSystems IRIS Smart Factory Starter Pack for Manufacturing	<b>SP000</b> Deployment Options for InterSystems Products From the Data Center to Cloud	<b>DEE010</b> Creating InterSystems IRIS Analytics Solutions Using Docker & VSCode	<b>FH000</b> FHIR Overview	<b>HSEDS1</b> On the Horizon: Extended Decision Support	<b>TC002</b> Benefits Realization and Clinical Quality Monitoring Using TrakCare (Part 1)	
2:45 AM	10:45 PM	5 minute break						
2:50 AM	10:50 PM 20 min session	<b>DEE014</b> Best Applications of Programming Contest Series: IntegratedML, FHIR, REST, API, ObjectScript	<b>SP001</b> Performance Testing with InterSystems Tools	<b>DEE011</b> Deploying InterSystems IRIS Solutions into Kubernetes Google Cloud in 10 Minutes	<b>FH002</b> FHIR Search	<b>HSHI1</b> New & Next: Deliver Actionable Intelligence with HealthShare Health Insight (Part 1)	<b>TC002</b> Benefits Realization and Clinical Quality Monitoring Using TrakCare (Part 2)	
3:10 AM	11:10 PM	5 minute break						
3:15 AM	11:15 PM 20 min session	<b>DA010</b> iKnow: Open Source NLP	<b>SP002</b> Improving InterSystems IRIS with Customer-Focused Benchmarks	<b>DEE012</b> Introducing the InterSystems IRIS Smart Factory Starter Pack for Manufacturing	<b>IP005</b> Kafka! Integrating World's Favorite Stream Processor with InterSystems IRIS	<b>HSHI1</b> New & Next: Deliver Actionable Intelligence with HealthShare Health Insight (Part 2)	<b>TC003</b> Collecting Patient Data Remotely	
3:35 AM	11:35 PM	5 minute break						
3:40 AM	11:40 PM 20 min session	<b>Live Q&amp;A Chat with Data Platforms Team</b>	<b>SP003</b> Speed Test: Open Source Benchmark		<b>IP000</b> Tell the World About Your REST APIs: The Benefits of a Centralized Developer Portal	<b>HSHC1</b> HealthShare Health Connect: What's New & Next for the High Performance Integration Engine	<b>TC005</b> COVID-19: The Value of Being Responsive	
4:00 AM	12:00 AM	5 minute break						
4:05 AM	12:05 AM					<b>HSCUST6</b> VA: Reducing Time to Value in a Complex IT Environment		
4:25 AM	12:25 AM							

**NA/LATAM/EMEA**

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4:15 PM	12:15 PM 20 minute session	<b>DA010</b> iKnow: Open Source NLP	<b>SP002</b> Improving InterSystems IRIS with Customer-Focused Benchmarks	<b>DEE012</b> Developer Ecosystem Services: Developer Community Open Exchange	<b>IP005</b> Kafka! Integrating World's Favorite Stream Processor with InterSystems IRIS	<b>HSHI1</b> New & Next: Deliver Actionable Intelligence with HealthShare Health Insight (Part 2)	<b>TC003</b> Collecting Patient Data Remotely	
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4:40 PM	12:40 PM 20 minute session	<b>Live Q&amp;A Chat with Data Platforms Team</b>			<b>IP000</b> Tell the World About Your REST APIs: The Benefits of a Centralized Developer Portal	<b>HSHC1</b> HealthShare Health Connect: What's New & Next for the High Performance Integration Engine	<b>TC005</b> COVID-19: The Value of Being Responsive	
5:00 PM	1:00 PM							
5:05 PM	1:05 PM					<b>HSCUST6</b> VA: Reducing Time to Value in a Complex IT Environment		
5:25 PM	1:25 PM							

InterSystems Virtual Summit 2020 - Focus Sessions

Day 2: Wednesday, October 28 (Boston starts Tuesday, October 27)

APAC

(schedule subject to change)

UTC Time	Boston Time	Data Platform 1	Data Platform 2	Data Platform 3	FHIR Interoperability	Healthcare 1	Healthcare 2	
1:00 AM	9:00 PM	<b>Welcome</b>						
1:10 AM	9:10 PM 20 min session	<b>GE000</b> InterSystems Product Lifecycle	<b>CL006</b> Getting Started with IntegratedML	<b>DE0013</b> ObjectScript Package Manager ZPM: Installing, Building, Testing, & Publishing InterSystems IRIS Solutions	<b>FH004</b> Improving Speciality Medication Adherence Using FHIR (Part 1)	<b>HSPC1</b> New & Next: Engage and Empower Patients with Personal Community (Part 1)	<b>TC004</b> Proactive Virtual Care: A Case Study (Part 1)	
1:30 AM	9:30 PM	5 minute break						
1:35 AM	9:35 PM 20 min session	<b>DEV007</b> System Alerting & Monitoring	<b>DA003</b> Visualization Choice: InterSystems IRIS BI, Reports, and Power BI	<b>DEV000</b> Stay in Sync with Change Data Capture	<b>FH005</b> Improving Speciality Medication Adherence at RxMx Using FHIR (Part 2)	<b>HSPC1</b> New & Next: Engage and Empower Patients with Personal Community (Part 2)	<b>TC004</b> Proactive Virtual Care: A Case Study (Part 2)	
1:55 AM	9:55 PM	5 minute break						
2:00 AM	10:00 PM 20 min session	<b>CL003</b> Cloud Storage Strategies	<b>DA006</b> Working with H2O Provider in IntegratedML	<b>DE001</b> IRIS Python Client SDK: Connect Your Python to InterSystems IRIS	<b>IP001</b> Best Practices for InterSystems API Manager	<b>HSCC1</b> Coordinating, and Managing Care in a Fragmented Healthcare System: Introducing HealthShare Care Community (Part 1)	<b>TC006</b> The Role of Medication Management in the Path of Digital Transformation (Part 1)	
2:20 AM	10:20 PM	5 minute break						
2:25 AM	10:25 PM 20 min session	<b>CL004</b> Cloud Backup Strategies	<b>DA004</b> InterSystems BI Use Case: Selective Cube Build Improves Cube Availability	<b>OV004</b> Want to Reduce Complexity Moving Workloads from InterSystems IRIS to Add Other Databases?	<b>IP002</b> Getting You Up to Speed on InterSystems API Manager	<b>HSCC1</b> Coordinating, and Managing Care in a Fragmented Healthcare System: Introducing HealthShare Care Community (Part 2)	<b>TC006</b> The Role of Medication Management in the Path of Digital Transformation (Part 2)	
2:45 AM	10:45 PM	Lunch break						
2:50 AM	10:50 PM 20 min session	<b>DA002</b> Where is the Data Warehouse & Where is it Going?	<b>DA005</b> ML with IntegratedML & Data Robot	<b>SEC000</b> OCSP Stapling	<b>IP003</b> Becoming More Effective with HL7 Feeds	<b>HSCUST3</b> Nora, A Virtual Assistant for Clinicians: Innovation with Microsoft Teams & Northwell Health	<b>HSCUST3</b> Nora, A Virtual Assistant for Clinicians: Innovation with Microsoft Teams & Northwell Health	
3:10 AM	11:10 PM	5 minute break						
3:15 AM	11:15 PM 20 min session	<b>SP003</b> Speed Test: Open Source Benchmark	<b>DA009</b> SQL Statements: From Planning to Execution	<b>OV005</b> InterSystems Global Masters Engagement & Business Services Hub	<b>IP004</b> Showcasing New X12 Enhancements	<b>C001</b> Data Quality Framework	<b>TC008</b> Going Live During a Pandemic	
3:35 AM	11:35 PM	5 minute break						
3:40 AM	11:40 PM 20 min session	<b>Live Q&amp;A Chat with Data Platforms Team</b>			<b>FH009</b> The Promise of FHIR	<b>HSP11</b> A Look Ahead at HealthShare Patient Index	<b>TC009</b> TrakCare APIs: Open Access for Developers	
4:00 PM	12:00 AM	5 minute break						
4:05 AM	12:05 AM					<b>HSCUST5</b> Fulfilling the Mission Together: VA & Ready Computing	<b>TC007</b> Managing Risk Establishing Trust	
4:25 AM	12:25 AM							

NA/LATAM/EMEA

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4:15 PM	12:15 PM 20 minute session	<b>SP003</b> Speed Test: Open Source Benchmark	<b>DA009</b> SQL Statements: From Planning to Execution	<b>OV005</b> InterSystems Global Masters Engagement & Business Services Hub	<b>IP004</b> Showcasing New X12 Enhancements	<b>C001</b> Data Quality Framework	<b>TC008</b> Going Live During a Pandemic	
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4:40 PM	12:40 PM 20 minute session	<b>Live Q&amp;A Chat with Data Platforms Team</b>			<b>FH009</b> The Promise of FHIR	<b>HSP11</b> A Look Ahead at HealthShare Patient Index	<b>TC009</b> TrakCare APIs: Open Access for Developers	
5:00 PM	1:00 PM	5 minute break						
5:05 PM	1:05 PM					<b>HSCUST5</b> Fulfilling the Mission Together: VA & Ready Computing	<b>TC007</b> Managing Risk; Establishing Trust	
5:20 PM	1:20 PM							

InterSystems Virtual Summit 2020 - Focus Sessions

Day 3: Thursday, October 29 (Boston starts Wednesday, October 28)

APAC

(schedule subject to change)

UTC Time	Boston Time	Data Platform 1	Data Platform 2	Data Platform 3	FHIR Interoperability	Healthcare 1	Healthcare 2	
1:00 AM	9:00 PM	<b>Welcome</b>						
1:10 AM	9:10 PM 20 min session		<b>DEV002</b> Running InterSystems IRIS in Lockdown Kubernetes	<b>DEE006</b> Visual Studio Code for ObjectScript: Choosing an IDE/Source Code Combination	<b>FH006</b> FHIR Implementation Patterns in InterSystems IRIS for Health	<b>HSCUST1</b> Customer Tales: Leveraging HealthShare to Connect the United States	<b>TC011</b> Delivering World Class User Experience (Part 1)	
1:30 AM	9:30 PM	5 minute break						
1:35 AM	9:35 PM 20 min session	<b>CL005</b> Distributed Deployments	<b>DEV001</b> Using Containers in Highly Secure Environments with InterSystems IRIS Lockdown	<b>DEE008</b> Embedding Python in SQL: Write Your Stored Procedures in Python	<b>FH007</b> Working with FHIR Profiles in InterSystems IRIS for Health	<b>HSPC2</b> Leveraging External Credentials in Personal Community	<b>TC011</b> Delivering World Class User Experience (Part 2)	
1:55 PM	9:55 PM	5 minute break						
2:00 PM	10:00 PM 20 min session	<b>DA011</b> Using Alteryx with InterSystems IRIS to Craft Your Analytics	<b>DEV003</b> Deploying & Upgrading InterSystems IRIS with Kubernetes Operator	<b>DEE005</b> Visual Studio Code for ObjectScript: Service-Side Source Control	<b>FH008</b> FHIR: Healthcare Data Standard Designed for the Future	<b>HSCUST2</b> Customer Innovations in a COVID Landscape: HBI (Part 1)	<b>TC012</b> Addressing the Challenges in Today's Clinical Laboratories (Part 1)	
2:20 PM	10:20 PM	5 minute break						
2:25 PM	10:25 PM 20 min session	<b>PP01</b> InterSystems Partner Program (Part 1)	<b>DEV004</b> Extending Interoperability with Productions Extensions & Containers	<b>DEV006</b> Automating InterSystems IRIS Instances Configuration	<b>REG1</b> ONC & CMS Interoperability Rules	<b>HSCUST2</b> Customer Innovations in a COVID Landscape: Healthix (Part 2)	<b>TC012</b> Addressing the Challenges in Today's Clinical Laboratories (Part 2)	
2:45 PM	10:45 PM	Lunch break						
2:50 PM	10:50 PM 20 min session	<b>PP01</b> InterSystems Partner Program (Part 2)			<b>MC1</b> HealthShare Managed Connections: Rapid Access to the Data You Need	<b>HSICR1</b> On the Horizon: Intelligent Chart Review	<b>TC013</b> The Paperless Microbiology Laboratory Using TrakCare Lab Enterprise	
3:10 PM	11:10 PM	5 minute break						
3:15 PM	11:15 PM 20 min session	<b>PP01</b> InterSystems Partner Program (Part 3)			<b>HSUCR2</b> Single Sign-On in HealthShare	<b>HSPD1</b> New & Next: Automating The Curation of Accurate Provider Information with HealthShare Provider Directory (Part 1)	<b>TC014</b> Digital Transformation: A Case Study	
3:35 PM	11:35 PM	5 minute break						
3:40 PM	11:40 PM 20 min session	<b>Live Q&amp;A Chat with Data Platforms Team</b>			<b>HSDEP1</b> Deployment, Resource Considerations, Monitoring, Backup, Cloud Strategies for either Unified Care Record or Health Insight	<b>HSPD1</b> New & Next: Automating The Curation of Accurate Provider Information with HealthShare Provider Directory (Part 2)	<b>TC010</b> TrakCare & FHIR Consuming Structured & Coded Data into Clinical Workflows & SMART Application Support	
4:00 AM	12:00 AM	5 minute break						
4:05 AM	12:05 AM					<b>HSCUST4</b> Healthy Data in a Crisis: Manifest MedEx Uses HealthShare for COVID-19 Response		
4:25 AM	12:25 AM							

NA/LATAM/EMEA

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