

Virtual Experience | Oct. 13-14, 2020



# **Agenda**

# **Tuesday, October 13th: Automation Now**

For Day 1, we're focusing on connecting automation with customers and communities to show how people are innovating with Red Hat Ansible Automation Platform.

- ▶ Open all day | Virtual Open Lounge
- ▶ 9:00-9:30am | Keynotes
- Collaborating at scale: Connecting the growing Ansible community through innovation and change Robyn Bergeron,
   Senior Manager, Ansible Community Architecture,

Red Hat

Adapting to change with automation Richard Henshall,

Senior Manager, Product Management, Red Hat Ansible Automation Platform

- ▶ 9:30-10:00am | Customer spotlights
  - CarMax (business tracks)
     Driving efficiency and innovation with Ansible
     Christian Emery,

Manager, Technology Operations, CarMax

Q&A with Cepsa (technical tracks)
 Francisco José Martín Pérez,
 Automation Manager,
 Cepsa

David Lianes,
Operation Systems Manager,

Cepsa
Pablo Raez,

Cloud Business Development Manager, Red Hat













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- 10:00-11:00am | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- ▶ 11:00-11:30am | Live Q&As
  - Live Q&A: Get all your network automation questions answered (technical tracks)
  - Live Q&A: Bridging traditional, container, and edge platforms through automation with Joe Fitzgerald, Ashesh Badani, and Stefanie Chiras (business tracks)
  - Live Q&A: Automation architects and a strategy with Chad Ferman (business tracks)
- ▶ 11:30am-12:00pm | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- ▶ 12:00-12:30pm | Live Q&A: Common Connections Diversity and Inclusion in Open Source Communities
- ▶ **12:30-1:00pm** | Public Sector: Live Q&As
  - Live Q&A: Automation in the public sector with Bill Hirsch and Gerald Dykeman
- 1:00-2:00pm | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- > 2:00-2:30pm | Customer spotlights
  - Blue Cross Blue Shield of North Carolina (business tracks)
     The IT Automation Experience: It's the journey that counts. Make the most of it.



Director of Technology Infrastructure, Blue Cross Blue Shield of North Carolina

Q&A with Blue Cross Blue Shield of North Carolina (technical tracks)



Principal Infrastructure Design Engineer - Linux, Blue Cross Blue Shield of North Carolina



#### Pavan Mutyala,

Senior Infrastructure Design Engineer - Automation, Blue Cross Blue Shield of North Carolina



### Tobin Shay, Manager,

IT Infrastructure Solutions,
Blue Cross Blue Shield of North Carolina



#### Jason McKerr,

VP-Engineering for Management and Automation, Red Hat

- ▶ 2:30pm-3:00pm | Connect and network with other attendees
- > 3:00-3:30pm | Live demo: See how you can be innovating with Red Hat Ansible Automation Platform today
- **3:30-4:00pm** | Live Q&As





# Wednesday, October 14th: Automation Next

Day 2 is all about where we see automation going in the future, from serverless to edge and the bright possibilities with Red Hat Ansible Automation Platform yet to come.

- Live Q&A: Efficiently scaling automation across your organization with Allen Eastwood, Piyush Patel, Marc Petrivelli, and Vinny Valdez (business tracks)
- Live Q&A: Building Ansible Content Collections and using Ansible Automation Hub with Dylan Silva, John Hardy, and Andrius Benokraitis (technical tracks)
- 4:00-4:30pm | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- ▶ Open all day | Virtual Open Lounge
- **9:00-9:30am** | Keynotes
  - Automating at the edge: Connecting devices, applications, and data Chris Wright,
     Senior Vice President and Chief Technology Officer,

The future of Red Hat Ansible Automation Platform: What we're working on today Matthew Jones, Automation Platform Architect, Red Hat



T-Mobile (technical tracks)
 Using automation to build and optimize networks
 Benjamin Blizard,
 Network Engineer,
 T-Mobile



- ▶ 10:00-11:00am | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- ▶ 11:00-11:30am | Live Q&As
- Live Q&A: Open forum about connecting traditional, container, and edge platforms through management and automation with Joe Fernandes, Dave Lindquist, and Tom Anderson (business tracks)
- Live Q&A: Open forum about the future of automation with Ansible engineers Jason McKerr, Aaron Withrow, Adam Miller, and Richard Henshall (technical tracks)
- Live Q&A: Get answers to your security automation questions with Sumit Jaiswal, Faz Sadeghi, and Roland Wolters (technical tracks)





- ▶ 11:30am-12:00pm | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- ▶ 12:00-12:30pm | Live Q&A: Common Connections Building Communities for Diversity in today's organizations with Ken Clarence
- ▶ 12:30-1:00pm | Telco: Live Q&As
  - Live Q&A: Automation patterns and trends in the telecommunications industry with AT&T, Bell, and Vodafone
- ▶ 1:00-2:00pm | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)
- > 2:00-2:30pm | Customer spotlights
  - Q&A with PRA International (business tracks)

# Ananth Suryadevara,

Principal System Administrator, PRA Health Sciences



#### Mary Oakley,

Vice President, Southeast Area Sales, Red Hat

- ▶ 2:30pm-3:00pm | Connect and network with other attendees
- > 3:00-3:30pm | Live demo: See where automation is headed in the future and the bright possibilities with Red Hat Ansible Automation Platform that are yet to come
- **3:30-4:00pm** | Live Q&As
  - Live Q&A: Get answers to your questions about Red Hat Advanced Cluster Management for Kubernetes with Jimmy Alvarez, Loic Avenel, and Jeff Brent (technical tracks)
  - Live Q&A: Automation in a hybrid cloud environment with John Wadleigh (technical tracks)
- 4:00-4:30pm | Breakout sessions (channels: IT Leader, Automation Architect, Developer, Operations, Network, and Security)

<sup>\*</sup>Times listed are in Eastern Time. On-demand replays will be made available at the end of each general and breakout session.