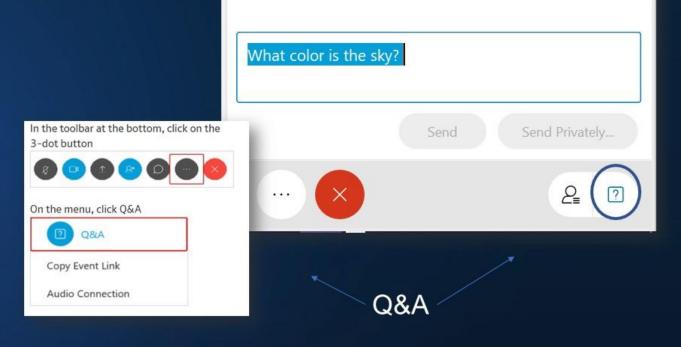
WELCOME!

- Please use the Q&A window to enter your questions for today's workshop.
- We will do our best to answer the questions in real time and will post responses to those we didn't have time to cover.





Enter your question in the Q&A panel.
 On the right side, click on Q&A header to open the Q&A panel
 Select a participant in the ask menu
 Type your question in the box
 Click send or send privately

VIRTUAL WORKSHOP: Improving the Security of DevOps Practices





January 21, 2021

NCCoE

National Cybersecurity Center of Excellence

NIST Introduction & Workshop Overview

Kevin Stine NIST

Why Frameworks Matter for Modern Software Developers: Rooting DevSecOps Practice in Security Frameworks

Aaron Cooper BSA

6 Pillars of DevSecOps

John Martin Safecode

DevSecOps Pipeline for Complex Software-Intensive Systems: Addressing Cybersecurity Challenges

Carol Woody SEI

92 years to DevOps: a Motorola Solutions Case Study

Adam Lewis
Motorola Solutions

Moderated Q&A

Moderator:

Karen Scarfone

Scarfone Cybersecurity

We will resume in 5 MINUTES



Lessons Learned and Open Problems Delivering Companywide DevSecOps Solutions at Microsoft

Michael Fanning
Microsoft

How leaders set the stage – Successfully Scaling DevSecOps

Tim Anderson AWS

Shift-Left Compliance & Security

Jim Doran IBM

Securing and Protecting DevSecOps with Cloud-Enabled Technologies

Lisa Lorenzin Zscaler

Moderated Q&A

Moderator:
Michael Bartock
NIST

We will resume in 5 MINUTES



Full Stack DevSecOps

John Morello
Palo Alto Networks

Using Balanced Development Automation to Address Security in a DevOps Environment

Ehsan Foroughi Security Compass

Journey to DevSecOps

Jim Barr TechTrend

Elevating DevSecOps Strategy with Visibility and Action

Michael Polisky
Splunk

Moderated Q&A

Moderator:

Curt Barker

Dakota Consulting

Next Steps/Wrap-Up

Curt Barker

Dakota Consulting

THANK YOU FOR JOINING!



