



NCCOE LEARNING
NATIONAL CYBERSECURITY
CENTER OF EXCELLENCE SERIES



NICE
NATIONAL INITIATIVE FOR
CYBERSECURITY EDUCATION

WEBINAR
SERIES

Preparing for Careers in Cybersecurity and Privacy with Internships

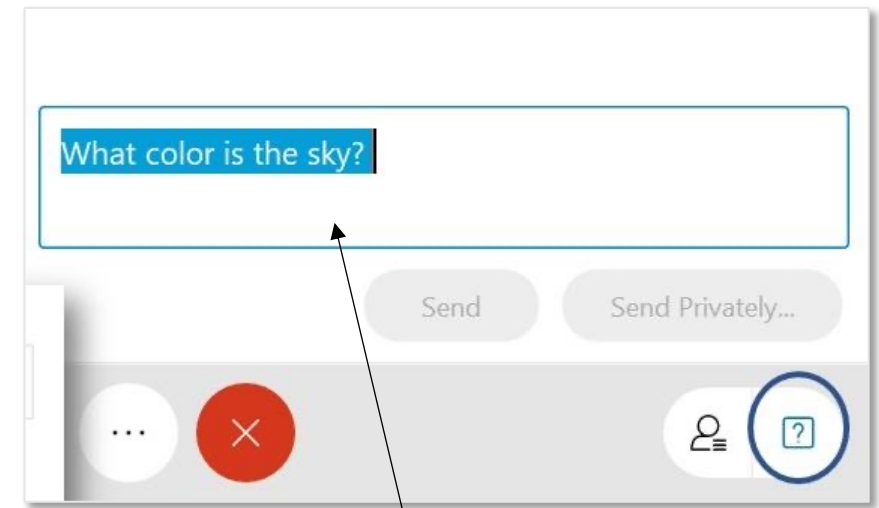
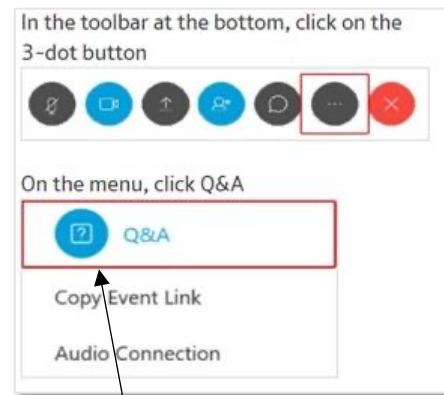
October 19, 2022



This webinar and the engagement tools are being recorded

Welcome!

- Please use the Q&A window to enter your questions
- 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



1. To open the Q&A panel, click on the ellipses at the bottom of the screen for 'More Panels' and click on Q&A.

2. Type your question in the text box and click Send.

Preparing for Careers in Cybersecurity and Privacy with Internships

Panelists



Davina Pruitt-Mentle
NICE
(moderator)



Michael Powell, Ph.D.
NCCoE



Leilani Martinez
NIST



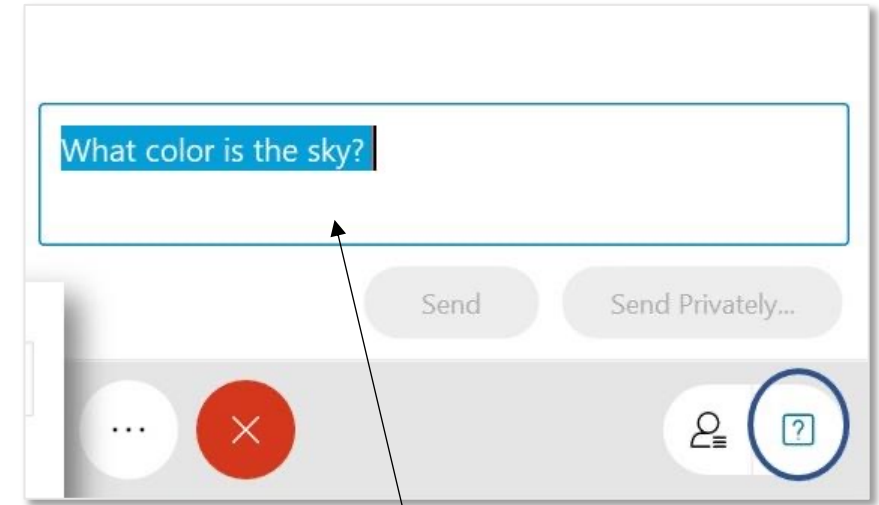
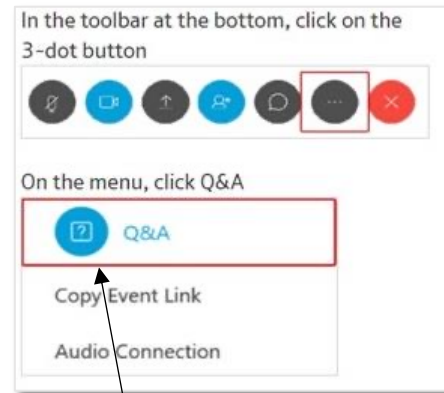
Erika Loc
NCCoE

 @NISTcyber

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#NCCoE | #NICEatNIST

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Operate and Maintain

Analyze

Collect and Operate



Securely Provision

Protect and Defend

Investigate



Oversee and Govern

Cybersecurity Career Awareness Week

OCTOBER 17-22, 2022



nist.gov/nice/ccaw

#CyberCareerWeek

#MyCyberJob

NCCoE Learning Series

To register for future events:

www.nccoe.nist.gov/get-involved/attend-events

October 20, 1:00-3:00: NCCoE Celebrates CyberWeek with Students and Faculty

Webinars on Demand

February 2022: A Look at the Cybersecurity Framework: Where We've Been, Where We Are, and Where We're Going

In celebration of Data Privacy Week, this fireside chat will examine the evolution of the CSF, success stories, latest updates, and plans for advancement.

[Watch Now](#)

January 2022: Managing Privacy Risks with the NIST Privacy Framework

Join the National Cybersecurity Center of Excellence (NCCoE) to celebrate Data Privacy Week 2022. On Thursday, January 27 at 3 p.m. EST we will host a fireside chat to explore the NIST Privacy Framework.

[Watch Now](#)

December 2021: Securing the Industrial Internet of Things: Cybersecurity for Distributed Energy Resources

Industrial Internet of Things (IIoT) devices at the grid edge are increasing rapidly and transforming the power grid. Their connectivity, the conduit through which they can become vulnerable, is an emerging cyber threat to the distribution grid.

[Watch Now](#)

November 2021: A Powerful Collaboration—How the University of Maryland and NCCoE are Addressing Cybersecurity for the Energy Sector

Learn how the NCCoE and University of Maryland are collaborating on cybersecurity to help utilities and operators of critical energy infrastructure protect the complex IT and OT systems that power our economy.

[Watch Now](#)

October 2021: Rethinking Pathways Into Cybersecurity and Privacy Careers

Meet four NIST professionals and learn how they got into cybersecurity and privacy, the challenges and rewards along the way, and advice for a successful career.

[Watch Now](#)

September 2021: Federal Government Perspectives on Managing Supply Chain Cybersecurity Risks to Computing Devices

The NCCoE explores how and why attackers are targeting computing device supply chains and how organizations can manage this complex challenge.

[Watch Now](#)

NICE Webinar Series

NATIONAL INITIATIVE FOR CYBERSECURITY EDUCATION

Upcoming Webinar:

“Using Registered Apprenticeships to Source Mid-Career Roles in Cybersecurity”

When: November 14, 2022, at 2:00-3:00PM ET

Register: <https://nist-secure.webex.com/nist-secure/j.php?RGID=r4e2a34d2a37b885e135ac7b5e2787cca>

nist.gov/nice/webinars



<https://www.surveymonkey.com/r/NICENCCOEOctoberwebinar>

This concludes the presentation



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