

DAY 1 • TUESDAY, JUNE 15, 2021

- 9:00 AM WELCOME – UC Davis Writing Professor Dr. Andy Jones
- 9:05 AM OPENING REMARKS
UC Davis CIO and Vice Provost Viji Murali
- 9:15 AM OPENING REMARKS
UC Davis Chancellor Gary May
- 9:30 AM KEYNOTE
Allan Alford, CISO, TrustMAPP
- 10:15 AM BREAK – EXPO HALL OPEN
- 10:30 AM SESSIONS
- 12:00 PM LUNCH – Visit Expo Hall for Product Updates
- 12:30 PM SESSIONS
- 2:00 PM BREAK
- 2:10 PM SESSIONS
- 4:30 PM CLOSING & RAFFLE

DAY 2 • WEDNESDAY, JUNE 16, 2021

- 9:00 AM OPENING & ADMINISTRATIVE REMARKS
UC Davis Writing Professor Dr. Andy Jones &
UC Davis Deputy Chief Information Security Officer Jackson Muhirwe
- 9:15 AM KEYNOTE
Sandra Joyce, Executive Vice President,
Head of Global Intelligence at Mandiant (FireEye)
- 10:00 AM BREAK – Visit Sponsor Booths at Expo Hall
- 10:30 AM SESSIONS
- 12:00 PM LUNCH – Visit Sponsor Booths at Expo Hall
- 12:30 PM SESSIONS
- 1:15 PM EXPO/BREAK
- 1:30 PM SESSIONS
- 2:30 PM CLOSING REMARKS
UC Davis Provost Mary Croughan
- 2:40 PM KEYNOTE
Rinki Sethi, VP & CISO, Twitter
- 3:20 PM CLOSING & RAFFLE – UC Davis Writing Professor Dr. Andy Jones

The symposium includes ten learning tracks to address both technical and non-technical information security and compliance topics.. Lecture and panel discussions are 30 minutes to an hour, and hands-on labs are scheduled for two hours.

Data Privacy & Integrity

Diversity, Equity, and Inclusion

Risk and Compliance

Managing & Leading Security

Security Operations

Research Security

Security Fundamentals

Identity and Access Management

Healthcare Information Security

Incident Response

Diversity, Equity, and Inclusion

A key goal of the Information Security Symposium 2021 is to provide a safe, productive, and welcoming environment for all meeting participants and conference staff. All participants, including, but not limited to, attendees, speakers, volunteers, conference staff, service providers, and others are expected to abide by [UC Davis' Principles of Community](#) which apply to this conference and conference-related events.