Monday, Oct 16 - Tuesday, Oct 17, 2023

CloudSecNext 2023

Overview

The NIST cybersecurity framework (CSF) is a well-known and respected framework for building cybersecurity programs. The NIST CSF organizes the framework beginning with functions that organize basic cybersecurity activities at their highest level. These functions are Identify, Protect, Detect, Respond and Recover. The NIST CSF functions can help cloud organizations express their management of cybersecurity risk by organizing information, enabling risk management decisions, addressing threats, and improving by learning from previous activities.

While this is a great foundational framework for companies to use to build out their cybersecurity programs and assess risks, it's tough for companies to know what tools to use or where to start. Join this SANS CloudSecNext Summit as we explore various cloud security topics that align with the 5 NIST CSF functions through invited speakers while showcasing capabilities to implement for each function.

Presentations will focus on technical case studies and thought leadership using specific examples relevant to helping companies establish a cloud security program that aligns with the NIST CSF and improves the security of their cloud environment.

Sponsorship Opportunities

Platinum *(Limited Availability)*

- 30 minute speaking slot
- Branding on event website
- Receive mp4 recording of speaking session
- Discussion channel on dedicated Slack Workspace
- 500 opt-in leads with no cap from virtual session and archived viewings

Gold

- Inclusion on panel discussion
- Branding on event website
- Receive mp4 recording of the panel session
- Discussion channel on dedicated Slack Workspace
- 400 opt-in leads with no cap from virtual session and archived viewings

Silver

- Branding on event website
- Discussion channel on dedicated Slack Workspace
- 300 opt-in leads with no cap from virtual session and archived viewings

Chairperson
AJ Yawn
SANS Speaker

Contact us at sponsorships@sans.org for more information on sponsoring.