Application Security in a DevOps, Cloud and API World

CISO Dinner

SPEAKERS

Karl Mattson
CISO
Endor Labs

Dan Manley
Managing Director - CISO
CME Group

Tom Mustac
Senior Director/Head Cloud & Biomed Systems
Mount Sinai Health

Shamla Naidoo
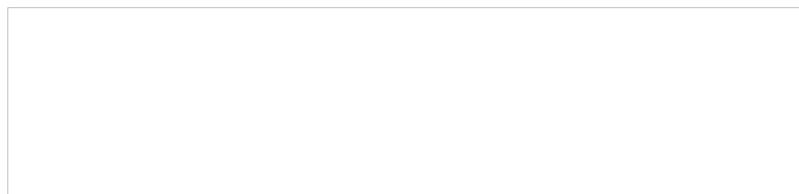Head of Cloud Strategy & Innovation
Netskope

Harald Upegui
Director of Information Security
HealthPoint (CHC)

Karl Mattson
CISO
Noname Security

Mike Klepper
Practice Director - Application Security, Threat and Vulnerability Management
AT&T

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September 15, 2022
5:30 PM-9:00 PM
Pacific Time

Application Security in a DevOps, Cloud and API

World

Security teams are challenged to modernize application security practices in light of accelerating shifts to DevOps delivery models and rapid adoption of cloud-native application designs. Applications built on microservices (e.g. serverless, containers, APIs) and delivered continuously are outpacing application security teams ability to secure them. CISOs need to consider new skills, new touch points and new platforms to maintain a strong security posture in light of these trends and the speed at which they are re-shaping IT.

PANELISTS

Speaker

Harald Upegui
Director of Information Security

HealthPoint (CHC)

Speaker

Mike Klepper
Practice Director - Application Security, Threat and Vulnerability Management

AT&T

Speaker

Karl Mattson
CISO

Noname Security

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