

Application Security in a DevOps, Cloud and API World

CISO Dinner

SPEAKERS



Karl Mattson CISO Noname Security



Charles Fedorko
Director of IT Security
Sage Hospitality



Greg Oslan
Director; Cyber
Security and Space
ISAC Subcommitees
National

Cybersecurity Center



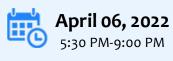
Doug Landin CISO Brownstein Hyatt Farber Schreck



Karl Mattson CISO Endor Labs

Click Here to Register

APPLICATION SECURITY IN A DEVOPS, CLOUD AND API WORLD



Mountain Standard Time

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 reshaping IT.

PANELISTS



Greg Oslan
Director; Cyber
Security and Space
ISAC Subcommitees
National
Cybersecurity Center



Karl Mattson CISO Noname Security



Charles Fedorko
Director of IT Security
Sage Hospitality



Doug Landin CISO Brownstein Hyatt Farber Schreck

TOGETHER WITH

