

AGENDA

Application Security in a DevOps, Cloud and API World

CISO Council

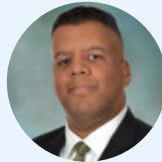
SPEAKERS



Karl Mattson
CISO
Naname Security



Esmond Kane
CISO
Steward Health Care System



Todd Gordon
CISO
EisnerAmper



Gary Eppinger
VP of Technology &
CISO
CSX Corporation



Larry Whiteside
Co-Founder &
President
Cyversity



Ken Foster
Head of Global Cyber
Risk Governance
Fiserv



Igor Volovich
Security Strategist
Cyber Strategy
Partners



[Click Here to Register](#)





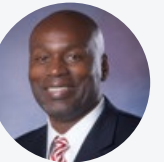

APPLICATION SECURITY IN A DEVOPS,
CLOUD AND API WORLD



September 16, 2021

3:00 PM-4:15 PM

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.

CHAIR	PANELISTS				
 <p>Igor Volovich Security Strategist Cyber Strategy Partners</p>	 <p>Karl Mattson CISO Noname Security</p>	 <p>Esmond Kane CISO Steward Health Care System</p>	 <p>Todd Gordon CISO EisnerAmper</p>	 <p>Gary Eppinger VP of Technology & CISO CSX Corporation</p>	 <p>Ken Foster Head of Global Cyber Risk Governance Fiserv</p>

TOGETHER WITH

