

AGENDA

Why the World Needs Next-Gen SD-WAN and SASE

CISO Council

SPEAKERS



Gary Gooden
Chief Technology &
Security Officer
[Seattle Children's](#)



**Kumar
Ramachandran**
SVP of Products for
SD-WAN & Secure
Access Service Edge
(SASE)
[Palo Alto Networks](#)



Igor Volovich
Security Strategist
[Cyber Strategy
Partners](#)



Partha Chakraborty
Head of Cloud
Security, Innovation
& R&D
[Humana](#)



Steve Zalewski



[Click Here to Register](#)

WHY THE WORLD NEEDS NEXT-GEN SD-WAN AND SASE



April 28, 2021

10:00 AM-11:15 AM

Central Standard Time (CST)

Technology and security leaders have been challenged by the pandemic-driven acceleration in the digital workforce and workplace transformation. The need for anywhere, anytime access is transforming network access requirements as enterprises look for ways to scale secure access in a cost-effective way while preparing for the longer term.

Leveraging the cloud-first, cloud-native secure access service edge (SASE) approach, starting with zero trust network access (ZTNA), offers security and technology leaders the opportunity to strategically realign their secure network service architecture, optimize capital and operational expenses, and lay the foundation for an adaptive and resilient digital enterprise. Join an elite group of leaders to learn more about SASE's place in today's cloud era.

CHAIR



Igor Volovich
Security Strategist
[Cyber Strategy](#)
[Partners](#)

PANELISTS



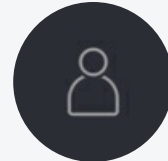
Gary Gooden
Chief Technology &
Security Officer
[Seattle Children's](#)



**Kumar
Ramachandran**
SVP of Products for
SD-WAN & Secure
Access Service Edge
(SASE)
[Palo Alto Networks](#)



Partha Chakraborty
Head of Cloud
Security, Innovation
& R&D
[Humana](#)



Steve Zalewski

IN PARTNERSHIP WITH

