

AGENDA

SASE in 2026: An Enterprise Roadmap for Scalable, and Converged
Networking and Security

Executive Dinner

SPEAKERS



**DineshKumar
Lakshmanan**

Sr Director of
Engineering
IPSY



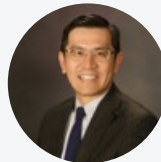
**Samhitha
Upadhya**

VP Product Sr.
Technical Program
Manager
Bank of America



Navin Gupta

Director of
Engineering, Supply
Chain
Sephora



Stephen Chen

CTO
NuCompass Mobility
Services



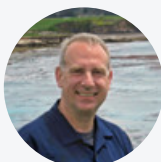
Musetta So

SVP Head of
Business Strategy &
Operations - Data
Management &
Insights
Wells Fargo



Manjeet Singh

Sr. Director Product
Management
Agentforce AI
Platform
Salesforce



**John
Jankowski**

Sr. Director IT (CISO
Function)
Endpoint Clinical



Steve Zalewski

Former CISO
Levi Strauss &
Company

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SASE IN 2026: AN ENTERPRISE ROADMAP FOR SCALABLE, AND CONVERGED NETWORKING AND SECURITY



March 18, 2026

5:30 PM-9:00 PM

Pacific Time

Enterprises are at a pivotal moment in their security and networking evolution. Hybrid work is permanent, cloud and SaaS adoption continue to accelerate, and AI-driven threats are increasing both in speed and sophistication. As users, applications, and data move beyond the traditional perimeter, enterprises must deliver consistent security and optimized access—everywhere—without increasing operational complexity.

This explores how Secure Access Service Edge (SASE) provides a unified, architecture-driven approach to converging networking and security. Attendees will gain a practical roadmap for evolving toward a scalable SASE strategy in 2026—one that strengthens identity-centric controls, simplifies operations, reduces architectural sprawl, and enables enterprises to modernize incrementally while protecting existing investments.

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