

SDWAN&SASE 12-13 NOV SUMMIT 2024 PARIS

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08.00 Registration & Coffee

MORNING SESSIONS

09.00 TUTORIAL



CHAIRMAN
Roy Chua,
Founder and Principal at AvidThink

09.00 SD-WAN & SASE: Current Technology Trends and Insights

Providing guidance on best practices for selecting the right solution for your needs. In addition, focusing on the SASE and SSE use cases and elucidate the essential components of a zero-trust approach in this context.

- Where do SD-WAN, SASE, and SSE stand today?
- Which promises these technologies make can be realistically fulfilled, and which remain elusive?
- How different SD-WAN solution types align with specific use cases?
- Which Zero Trust approach?



Carsten Rossenhoevel,
Managing Director, EANTC

10.30 Coffee/Exhibition/Networking

11.00 OPENING TALK

11.00



Roy Chua,
Founder and Principal at AvidThink

11.30 KEYNOTE ADDRESS

11.30



Gregory Soileux,
Business Development Manager, Fortinet

12.00 Finger Buffet

AFTERNOON SESSIONS

14.00 AI DRIVEN SD-WAN & SASE

14.00 The Impact of AI on the Telecommunications Industry

Exploring how automation technologies can be used to advance customer experience, overhaul risk detection, prediction and monitoring, and empower enterprise security, amongst many more use cases.



Sander Barends,
CPO, Expereo

14.20 Distributed SSE Model in the Era of AI/ML

- Why a distributed SSE model is helpful to provide visibility and security across all network traffic
- How organizations can leverage AI to optimize automation at the edge
- How AI can help Service Providers to improve capacity planning, network maintenance and drive wider operational efficiencies



Marc Bouteyre, Head of Virtualization Solution, Ekinops

14.40 From Edge to Cloud: How AI-driven SD-WAN Enables the Journey to SASE

Delving into the transformative journey from traditional networking to a Secure Access Service Edge (SASE) architecture. Exploring how AI and machine learning are revolutionizing network automation, troubleshooting, and predictive maintenance, ensuring a seamless and secure transition to the cloud.



Stefano Testa,
Sales Director SD-WAN & SASE, Cisco

15.00 Leveraging AI Suite for Advanced Cybersecurity and IT Operations

Describing VersaAI, an advanced suite of AI-driven cybersecurity solutions. Explaining how VersaAI can enhance network security with precise threat detection and anomaly response.



Michal Zakrzewski,
Senior Systems Engineer, Versa

15.20 The Evolution of AI & ML and its Implementation in Networking and Security

AI & ML are being implemented and deployed in several steps increasing efficiency but also complexity and risk. Reviewing these and discussing the relevant use cases of the technology including Pros & Cons and future outlook.



Amir Zmora,
CEO & Co-founder, flexiWAN

AFTERNOON SESSIONS

15.40 What AI & ML can REALLY do for Networking and Security?

Delving into some specific use cases, revealing the power as well as the limitations of machine learning and AI engines. Trying to foresee the short and long-term future applications in the context of networking and cybersecurity.



Renaud Bidou,
Systems Engineering Director - Southern Europe, Fortinet

16.00 The Next Generation of Cybersecurity Architecture

Exploring how a true SASE platform makes the difference in order to reduce the time to detect and neutralize threats and how by using advanced ML algorithms we can provide effective real-time threat prevention, threat hunting and anomaly detection.



Alessandro Bergamino,
Field CTO, EMEA, Cato Networks

16.20 Coffee/Exhibition/Networking

16.50 DEPLOYMENT REPORTS

16.50 Lessons from the Field

Deploying and Supporting SASE – using API's, customized Visibility tools and intelligence to improve operational efficiency.



Gail Smith,
Director, Cavell Group

17.10 Building a Resilient Wireless WAN with SD-WAN Link Bonding and Traffic Steering

Exploring the implementation of SD-WAN link bonding and traffic steering to enhance the resiliency and performance of wireless WAN networks. This approach addresses the challenges posed by wireless networks, such as intermittent connectivity and varying bandwidth.



Soumen Chatterjee,
Vice President of Security,
Ericsson, Enterprise Wireless Solutions

17.30 How to Deploy and Maintain SASE and Secure SD-WAN Solutions

As organizations continue to adopt hybrid work models, there's a rising interest in shifting network security infrastructure to cloud-based services. Exploring the potential benefits and challenges of this emerging trend.



Daniel Munteanu,
Product Manager, Keysight

17.50 Active Monitoring for SD-WAN and SASE

Delving into how active monitoring emerges as a critical technology. Providing insights that passive monitoring by itself cannot deliver for SD-WAN and SASE environments.



Sean Armstrong,
Head of Product Management, NetOps, Broadcom

18.10 PANEL

18.10 The Impact of AI & ML on Next Generation Networking and Security

AI & ML technologies are being developed and deployed by vendors in the SD-WAN and SASE space. How will these technologies impact the future of enterprise networking.



MODERATOR,
Amir Zmora,
CEO & Co-founder, flexiWAN



Gail Smith,
Director, Cavell Group



Renaud Bidou,
Systems Engineering Director - Southern Europe,
Fortinet



Hector Avalos,
VP Sales Europe, Middle East & Africa, Versa Networks



Alessandro Bergamino,
Field CTO, EMEA, Cato Networks

18.45 Cocktail Reception



08.00 Registration & Coffee

MORNING SESSIONS

09.00 ZERO TRUST EVERYWHERE



MORNING CHAIRWOMAN
Gail Smith,
Director, Cavell Group

09.00 Improving Energy Efficiency with SASE and Zero Trust

Benefits of implementing a Zero Trust approach with SASE from a security and energy's perspective.
Pros and cons of integrating Cloud solutions within cybersecurity architectures.



Nicolas Stricher,
Head of MSSP Engineering EMEA & Evangelist,
Check Point

09.20 Zero Trust Everywhere: Uncompromised Security, Experience, and Performance

Presenting the hybrid user journey in the Zero Trust Everywhere model: how to implement Zero Trust Everywhere in hybrid environments and address modern work challenges.



Matej Kultán, Senior Systems Engineer, Versa

09.40 Innovations in ZTNA and SSE: Advanced Protection, Effortless Connectivity

Discussing the cutting-edge innovations shaping the future of secure access technologies, with a focus on Zero Trust Network Access (ZTNA) and Secure Service Edge (SSE).



Moritz Wenz,
Head of Solutions Engineering Identity
and Secure Access, EMEA,
Cisco

10.00 Measuring the Cost and Complexity

For high-risk environments with distributed workforces or sensitive data, ZTNA can be a game-changer. However, for businesses with lower security risks, the model may be overkill. The key is to assess whether the operational benefits and security enhancements of ZTNA justify the costs and complexity in each unique scenario.



Monika Singhvi, SDWAN/SASE Lead Network Architect,
Colt Technology Services

10.20 ZTNA, SSE & SASE : the Next Era of Security Connectivity

Exploring the different strategies for securing our workforce and explaining the concepts of SSE, SASE, and ZTNA and their relevance in this modern era. Highlighting the emerging trends in adoption and their significance.



Jaye Tillson, SSD-WAN & Field CTO,
HPE

10.40 How ZTNA Can Help to Meet the New European NIS2 Regulations

Looking at how the NIS2 Directive mandates enhanced cybersecurity measures across the EU, and how Zero Trust Network Access (ZTNA) solutions can address some of these requirements by offering a robust framework to help manage specific data access.



Ian Bradey,
Deutsche Telekom Global Business

11.00 Coffee/Exhibition/Networking

11.30 PANEL

Why is Zero-trust Easy to Say and so Hard to Do?



MODERATOR
Gail Smith,
Director, Cavell Group



Monika Singhvi,
SDWAN/SASE Lead Network Architect,
Colt Technology Services



Jaye Tillson,
SD-WAN & Field CTO, HPE



Ian Bradey,
Deutsche Telekom Global Business



Moritz Wenz,
Head of Solutions Engineering Identity and Secure Access,
EMEA, CCisco

12.20 Finger Buffet

AFTERNOON SESSIONS

14.00 TECHNICAL AND OPERATIONAL REQUIREMENTS



AFTERNOON CHAIRMAN
Amir Zmora,
CEO & Co-founder, flexiWAN

14.00 From Hype to Reality, Which SASE Architecture for Your Organization?

Identifying the critical factors to consider when comparing SASE solutions from SDWAN+ SSE to full vendors SASE. The objective is to equip IT professionals, network architects, and cybersecurity experts with the knowledge to evaluate and select the most suitable SASE solution for their organization.



Nicolas Scheffer,
CyberSecurity Evangelist - South EMEA, Fortinet

14.20 Transforming Networks: Colt Insights on SDWAN & SASE

Demonstrating how, through innovation, automation, and a strong focus on user experience, we are overcoming the technical and operational requirements challenges and setting new industry benchmarks.



Manish Kumar,
SDWAN/SASE Manager Network Engineering,
Colt Technology Services

14.40 4 Crucial Elements to Consider When Choosing SSE & SD-WAN Solution

1. Consolidating to a single vendor
2. Adopting security first approach for the WAN
3. Implementing zero touch and automation processes
4. Reducing complexities by collaboration



Sameer Basha, Lead Security Consultant, Check Point

15.00 Redefining Network Resilience

Describing a new Network as a Service (NaaS) built on a global, AI-powered backbone. Achieving unmatched network resilience and optimizing the digital infrastructure.



Sander Teunissen, Head of Sales & Alliances, Teridion

15.20 Coffee/Exhibition/Networking

18.00 End of the Exhibition

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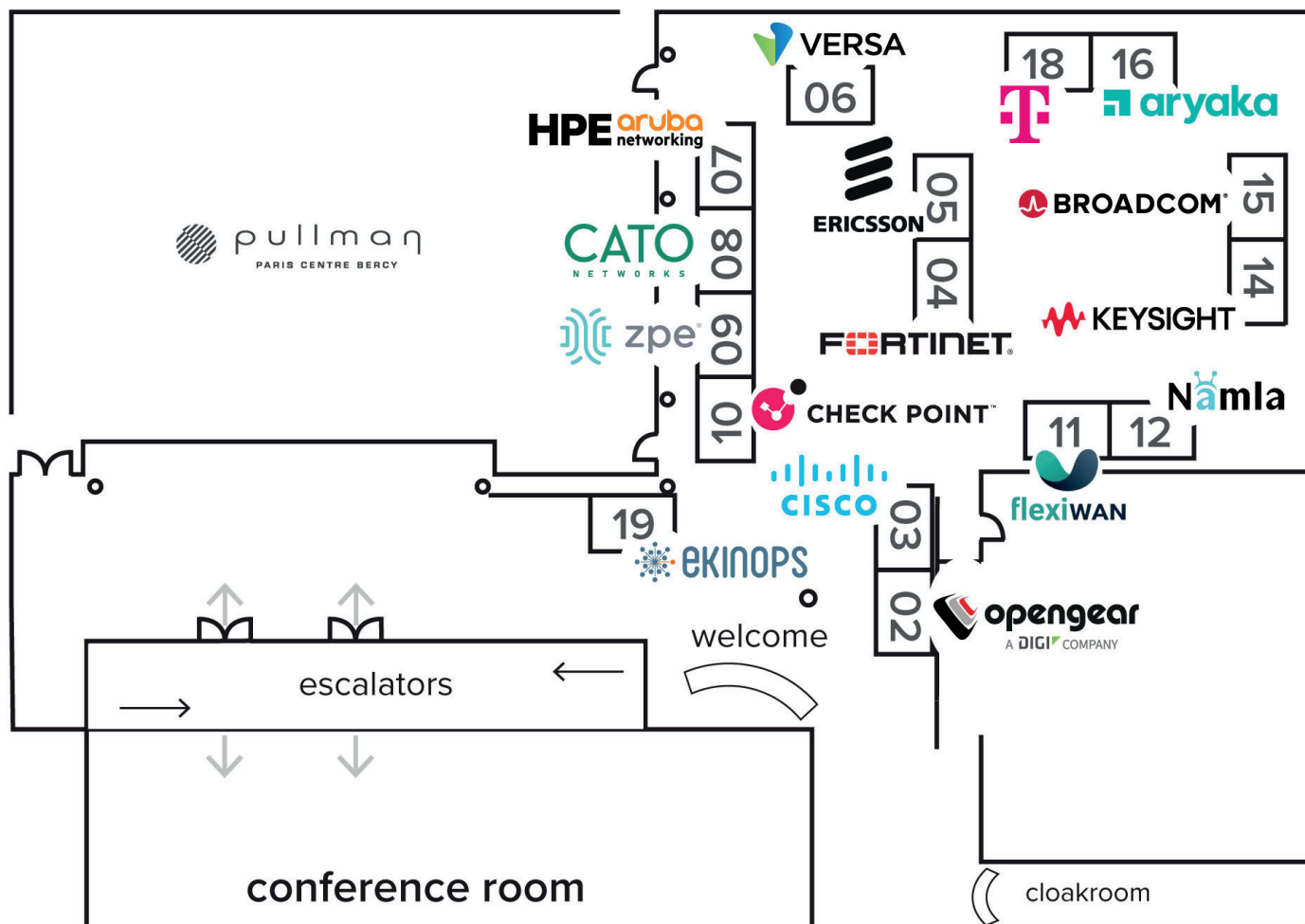
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SDWAN&SASE PARIS SUMMIT 2024

Don't forget to come and relax after a hard and profitable day, with the end of play cocktail on **Tuesday 12th November**

After the last session, come and enjoy a glass of champagne while networking casually in a relax atmosphere, with our experts, peers and fellow colleagues.

We are looking forward to seeing you there !