WORLD SD-WAN & SASE SUMMIT

trescon® SD-WAN

19 AUG 2021 | ASIA | *Virtual*

BY INVITATION ONLY

09:00 – 09:40	**Booth Visits and One-on-One Discussions**
09:45 – 09:50	**Welcome Address**
09:55 - 10:10 **OPENING KEYNOTE**	**Best practices for SD-WAN** **ZEUS KERRAVALA** ZK Research, Founder and Principal Analyst, USA
10:15 – 10:30 **GOVT KEYNOTE**	**DR. IR ISMAIL** Ministry of Communication and Information Technology (MCIT), Director General of Spectrum Management and Standardisation of Post and ICT, Republic of Indonesia
10:35 – 11:15 **PANEL DISCUSSION**	**Outlining possible pathways for SD-WAN evolution** • Building successful SD Infrastructure • Comparing SD-WAN performance to expectations • Evaluating the biggest pitfalls in your network operation after adopting SD-WAN • Adopting SD-WAN to the latest technologies • Sharing the best practices of seamless conversion • Building Blocks for Convergence of Networking & Security • How does SD-WAN improve IoT security? *PANELISTS:* **GABRIEL DAVID** LCC Group, Chief Information Officer, Philippines **VIKRAM DUA** Philips India Ltd, Sr. Director, Head of Enterprise IT Security, India **KULDEEP GOYAL** Apollo Tyres, Global Head IT Infrastructure, India

	MODERATOR: **RENNE BARCELONA** Global University Systems, Director and Head of IT, Philippines
11:20 – 11:45 **FIRESIDE CHAT**	**Zero Trust Framework and Requirements Ad Hoc for SD-WAN** **DAVID WANG** NS BlueScope, Regional Information Security Manager (ASEAN) Singapore **CHARMAINE VALMONTE** Aboitiz Group, VP - IT Security & IT Infrastructure Philippines
11:50 – 12:10 **TECH TALK**	**From VPN to ZTNA to SASE - The evolution of remote access.** **BOAZ AVIGAD** Cato Networks, Director, Product Marketing
12:15– 12:35 **KEYNOTE**	**Case Study: Nvidia's SD WAN Journey** **VLADIK ARSHANSKI** NVidia, IT Communication & Infrastructure Director, Israel
12:40– 12:55 **TECH TALK**	**Understanding SASE: The Why, What and How** **SHASHI KIRAN** Chief Marketing and Product Officer, Aryaka Networks, a Cloud-First WAN company
13:00 – 13:40	**Networking Opportunities, Exhibition Booth Visits, One-to-one meetings**
13:45 – 14:25 **PANEL DISCUSSION**	**Key architectural requirements of SASE**

IT leaders who consider migrating to SASE need to educate themselves on how to evaluate and identify the right SASE vendor for their enterprise.

- Understanding of SASE
- Before existence of SASE, how is Cloud connected & how will it be going forward?
- How SASE connects Users & Devices with services & Applications securely and reliably.
- Having a look into the Service Edge of SASE and the different approaches vendors and service providers have for this part of their SASE services.
- Discussing the pros and cons of the SASE architecture and the different deployment options.
- How SASE Architectures can reach beyond cyber security.
- SASE: The Fusion of SD-WAN and cyber security
  (Considering the relationship between SD-WAN, security and SASE)

PANELISTS:

SUBRAT KUMAR KANUNGO
Kyndryl, Principal Consulting Architect, Cloud and Networking, India

BENEDICT SULAIMAN
Ramsay Sime Darby Health Care, VP IT / CIO, Indonesia

BIJENDER MISHRA
Alkem Laboratories, CISO, India

MODERATOR:

JOSHUA ARVIN LAT
NuWorks Interactive labs, Chief Technology Officer, Philippines

14:30 – 14:45 **KEYNOTE**	**Why SD-WAN for any enterprise?** **KAUSTUBH DABRAL,** Mondelēz International, Director Digital Global, India

14:50 – 15:30 **PANEL DISCUSSION**	**Key architectural requirements of SD-WAN** • Future of SD-WAN in the Cloud-first World • Cloud-based network management & security of cloud services • Understanding of your network environment and application topology • How and where users access your applications and IT services • Review of network management, covering people, processes and associated SLAs • Identify any limiting factors that will affect SD-WAN design or deployment ***PANELISTS:*** **GEETHA GOPAL** Panasonic Asia Pacific, Head of Infrastructure Projects Delivery and Digital Transformation, Singapore **ABHIJIT CHAKRAVARTY** Axis Bank, Vice President - IT Infrastructure Services, India **BALRAM CHOUDHARY** BOB Financial Solution, Vice President, Head (Technology infrastructure & ISO) India ***MODERATOR*** **DR S B GOYAL** City University of Malaysia, Director - Faculty of Information Technology Malaysia
15:35 – 15:55 **FIRESIDE CHAT**	**How will AI and ML impact SD-WAN and SASE?** • How Machine Learning changes SD-WAN. • Main characteristics of the new era. • How Machine Learning can be used to optimize the application experience. • Using Pragmatic approaches focused on clear use cases.

	SAMUEL NG ASTRI - Hong Kong Applied Science and Technology Research Institute, Director, Cybersecurity & Analytics, Hong Kong **ZEUS KERRAVALA** ZK Research, Founder and Principal Analyst, USA
16:00 – 17:00	**Networking Opportunities, Exhibition Booth Visits, One-to-one meetings**