

CHECKMATES LIVE EVENT

Secure the Network, the App, and the Workforce: A Hybrid Mesh & SASE Briefing at the Track

K1 Speed Irvine, CA | 29 October, 2026 | 11:30 AM - 4:15 PM

Join us for an afternoon that pairs three focused Check Point sessions with high-speed indoor kart racing. We start with Hybrid Mesh in two parts - Cloud Network Security (SD-WAN, Illumio and Cloud Security), then WAF with IO River and DDoS - and finish with SASE. Food and drinks are served throughout the presentations. Then we hit the track for 90 minutes of racing at K1 Speed Irvine before wrapping up the day.

Who should attend

- Security architects and engineers responsible for remote access, cloud, or application security
- Network and cloud infrastructure teams running SD-WAN, segmentation, or multi-cloud workloads
- AppSec, platform, and DevOps teams protecting public-facing apps and APIs

Agenda

Time	Session
11:30 AM	Hybrid Mesh, Part 1 - Cloud Network Security: SD-WAN, Illumio & Cloud Security Three parts, one lane: SD-WAN for secure branch connectivity and WAN observability; Illumio for host-based micro-segmentation and lateral movement containment; and cloud network security for east-west inspection and threat prevention across AWS, Azure and GCP. Lunch and drinks are served.
12:30 PM	Hybrid Mesh, Part 2 - WAF with IO River & DDoS Application and API protection without signature tuning: AI-driven contextual analysis, bot and rate-limiting controls, and integrated IPS. Plus IO River for multi-CDN edge delivery and WAF placement, and always-on DDoS protection across L3/L4 and L7.
1:15 PM	SASE: Securing the Workforce Zero trust access that replaces legacy VPN, secure internet and SaaS access for remote and hybrid users, posture and identity carried into the session, and the Enterprise Browser.
2:00 PM	Break & Transition to the Track
2:30 PM	Racing on the Track Suit up for indoor electric go-kart racing on the K1 Speed Irvine track. Race against peers, partners, and the Check Point team.
4:00 PM	Wrap-Up Key takeaways, open Q&A, and a toast to the day's fastest laps.
4:15 PM	Close

Food and drinks are served during the presentations.

The Three Sessions at a Glance

Hybrid Mesh, Part 1 - Cloud Network Security (SD-WAN, Illumio, Cloud Security)

Branch connectivity and WAN observability with SD-WAN, host-based micro-segmentation with Illumio, and east-west inspection and threat prevention across AWS, Azure and GCP. Owns the network and workload hops.

Hybrid Mesh, Part 2 - WAF with IO River, DDoS

AI-driven web application and API protection, bot and rate-limiting controls, integrated IPS, multi-CDN edge delivery and WAF placement with IO River, and always-on DDoS protection across L3/L4 and L7. Owns the public-facing application hop.

SASE

Zero trust network access, secure internet and SaaS access, SaaS security, and the Enterprise Browser. Owns the remote user hop - identity, posture, and application-layer access control.

A detection at any one control becomes a block at all of them - the same threat intelligence feeds every session in the day's agenda.

Race Time at K1 Speed

From 2:30 PM the focus shifts from the screen to the track. K1 Speed Irvine runs high-performance electric karts on professionally designed indoor tracks - fast, clean, and competitive. Attendance is included with registration.

Location: K1 Speed Irvine, 17221 Von Karman Ave, Irvine, CA 92614

Register Here: [CheckMates](#)

Questions? Contact Marlon Chung, Solution Architect - Cloud, mchung@checkpoint.com