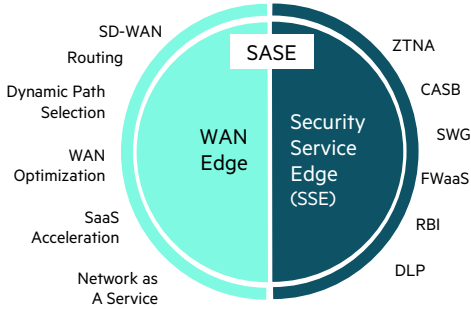**HPE** aruba networking | TD SYNNEX

# HPE Aruba Networking Unified SASE & SSE Solutions

## HPE Aruba Networking Unified SASE & SSE

**What is SASE? SASE = SD-WAN + SSE**
As the security perimeter is dissolving and users connect from anywhere, security needs to follow



SD-WAN · Routing · Dynamic Path Selection · WAN Optimization · SaaS Acceleration · Network as A Service · SASE · WAN Edge · Security Service Edge (SSE) · ZTNA · CASB · SWG · FWaaS · RBI · DLP

### Benefits of SSE

**Security**

**Granular, zero trust access to business apps (Private apps, SaaS apps, & Internet)**
- Eliminate attack surface & exposure
- Enforce Least-privilege access
- Protect against Ransomware
- Prevent data loss

**Productivity**

**Keep end users connected from anywhere. Streamline IT admin workflows.**
- End-users receive seamless access to apps and data every time they access a resource.
- IT admins can leverage APIs, and AI/ML capabilities and set granular policies, and gain visibility into actionable intelligence

**Simplicity**

**Cloud service offloads infrastructure management to the cloud, ensures scale, and makes spend predictable**
- Minimize complexity by reducing point-product solutions
- Effortlessly scale with cloud-delivered platform.
- Save money by reducing reliance on appliance-based security solutions

## What's Different About HPE Aruba Networking SSE?

**Focus is on unify** – one UI, one policy, one platform (ZTNA, SWG, CASB, FWaaS, DEM)

Goal is to **simplify policy & inspect any traffic** for Internet, SaaS, and legacy apps (SSH, RDP, VOIP, AS400, ICMP etc.)

Ability to **harmonize access across the world** via smart routing and a cloud-backbone on AWS, Azure, Google, and Oracle

Purposely designed to enable users to access resources **with or without an agent**
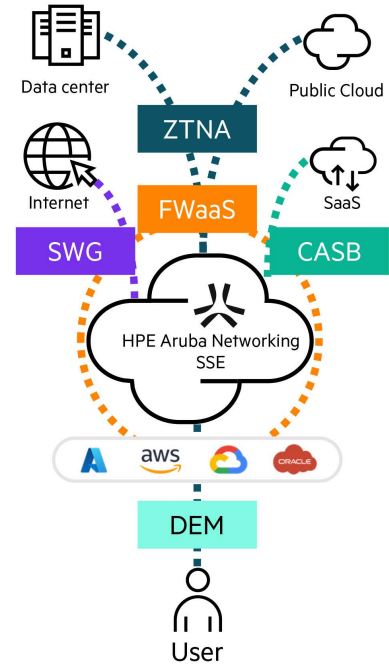


## The 4 Pillars of HPE Aruba Networking SSE

- **ZTNA-Zero Trust Network Access:** Secure access to private applications in the data center or cloud.
- **SWG -Secure Web Gatway:** Secure access to the Internet and protect against malicious online threats.
- **CASB - Cloud Access Security Broker:** Secure access to SaaS applications and protect against data loss.
- **DEM - Digital Experience Monitoring:** Monitor user performance and to troubleshoot user access issues for all traffic.

**Need Support or Help?** email: kristen.vargo@tdsynnex.com

Ask your TD Synnex Sales representative about HPE Aruba Networking **Engage and Grow Cash SPIFFs** for SASE/SSE, and other networking products.

**Hewlett Packard Enterprise**