

Overview

HPE Aruba Networking SSE

Enable seamless and secure access for every user, device, and application, from anywhere with HPE Aruba Networking SSE

HPE Aruba Networking SSE is a connectivity-as-a-service platform that elegantly integrates ZTNA, SWG, CASB and DEM into a single, easy to use interface. Our solution helps protect organizations of all shapes and sizes worldwide and enables safe, compliant productivity. Consider how HPE Aruba Networking can assist you in your pursuit of a comprehensive SSE platform to best protect your corporate assets.

The SSE (Security Service Edge) is a relatively new term that encompasses security solutions that have been around for quite some time. The core concept of SSE is to deliver security services closer to users and applications, regardless of their location. The cloud-based architecture eliminates the need for multiple security appliances deployed at various locations, simplifying network management and reducing operational costs. Gone are the days of constant patching, downtime, and hardware renewal cycles.

HPE Aruba Networking aims to accelerate the transition to the modern workplace, through security connectivity with its Security Service Edge (SSE) platform. HPE Aruba Networking SSE is a platform that uses more than 500 edge locations to elegantly connect users, devices, and servers, to the business resources needed for work. The platform artfully integrates Zero Trust Network Access (ZTNA), Secure Web Gateway (SWG), Cloud Access Security Broker (CASB), and Digital Experience Monitoring (DEM) into one, cloud-delivered platform that feels weightless, and is controlled by a single pane of glass.

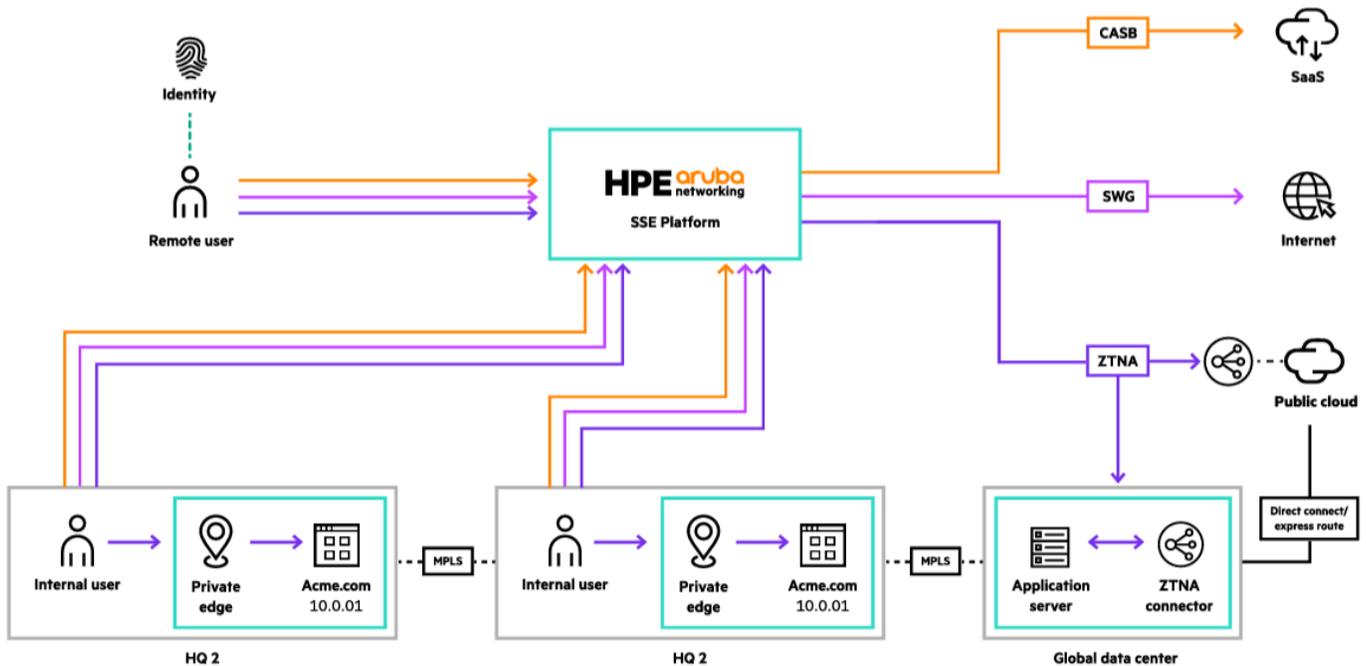


Figure 1. HPE Aruba Networking SSE Architecture

HPE Aruba Networking SSE

Overview

The SSE unified approach to security provides a comprehensive suite of capabilities that address the evolving threat landscape:

- Zero Trust Network Access (ZTNA): Enforces strong authentication and authorization policies, preventing unauthorized access to sensitive data and resources. ZTNA eliminates reliance on traditional perimeter-based security, replacing it with identity-based access that verifies users and devices before granting access to specific applications and data. This approach enhances security by granting access only when necessary and for specific tasks.
- Secure Web Gateway (SWG): Protects users from malicious websites and content, preventing data breaches and malware infections. SWGs filter and inspect web traffic, ensuring only legitimate and trusted websites are accessible to users, shielding them from phishing attacks, malware downloads, and other online threats.
- Cloud Access Security Broker (CASB): Controls access to cloud applications, ensuring that users access authorized and secure environments only. CASBs enforce granular access policies, granting or denying access based on user identity, device posture, and application risk. This helps organizations mitigate data breaches and compliance violations associated with unauthorized cloud access.
- Digital Experience Monitoring (DEM): Measures and analyzes user experience across all applications, devices, and networks, providing insights into performance issues and identifying potential security threats. DEM tools gather data on network traffic, user behavior, and application performance, enabling organizations to pinpoint performance bottlenecks, diagnose network disruptions, and detect anomalous activity that could indicate security breaches or malware infections.

SSE has emerged as a compelling solution to address the challenges of hybrid IT security, particularly for organizations with distributed workforces and a growing reliance on cloud-based applications. By consolidating security services into a unified cloud-based architecture, SSE simplifies security management, reduces operational costs, and enhances overall security posture. As organizations continue to embrace hybrid and cloud architectures, SSE is expected to play an even more crucial role in protecting their data, applications, and users from evolving cyber threats. By adopting SSE solutions, organizations can effectively safeguard their digital assets and maintain resilience in the face of evolving security challenges.

To outpace competition, IT has been asked to invest in services designed to ensure the productivity of the workforce and its supply chain. This has created an opportunity for IT to define the new technologies that will connect their users to key business resources like Microsoft 365, Salesforce, and SAP®. Ninety percent of IT leaders have plans to adopt SaaS and hybrid cloud services that extend connectivity out to their workforce. In this modern workplace, every user, application, and their device are connected to the internet.

Unlike the traditional network, the internet cannot be controlled by IT. Because of this, the network solutions that worked for the past 30 years are not only obsolete, but they place users on the network and expose infrastructure to the internet. A new approach is needed in order to securely and seamlessly control access over the internet.



Standard Features

Super Smart

SSE Proves Being Smarter, Cooler

Auto-sync with the environment with a cybersecurity mesh of IDP and endpoint services to auto-tune policies, and fluently adapt access rights. SSE proves to be smarter, cooler, and even reacts faster to user experience issues.

Super Secure

SSE Makes Security Omnipresent

Inspect traffic to elevate visibility and prevent ransomware. Protect against data leakage. Detect and respond faster to protect against threats

Super Simple

SSE Helps Minimize Complexity

Direct the orchestra of users and apps from one pane of glass. Its cloud design lightens the management burden for IT and is equipped with an elegant policy-tagging system for simplicity.

Ease of use is paramount when selecting an SSE platform. Platforms built from the ground up for simplicity feature intuitive interfaces and administrator-friendly configuration tools, streamlining both deployment and management. This leads to reduced training time for IT and security teams as well as fewer configuration errors.

In contrast, SSE platforms that are cobbled together from multiple disparate products often pose a significantly steeper learning curve for IT and security teams, demanding higher technical proficiency for configuration which can often lead to human error and overall, a poor security design. Simplicity leads to lower management costs and an improved security design.

Organizations should carefully assess the complexity of each SSE platform to ensure optimal user experience and efficient management practices.

Architecture

The architectural foundation of the SSE platform plays a crucial role in determining its ability to adapt to changing security requirements and scale with the organization's growth. Cloud-based SSE platforms, with their inherent scalability and elasticity, offer organizations unparalleled flexibility and cost-efficiency. These platforms can provision and decommission resources on-demand, ensuring optimal performance and always-available security to meet the organization's needs.

The architectural approach of SSE platforms significantly influences their performance, scalability, redundancy, resilience, and ease of management. Physical data center-based SSE platforms are constrained by the need for dedicated hardware, limiting their flexibility to accommodate evolving requirements or expand capacity when needed. They also often encounter redundancy and resilience challenges in the event of hardware failures.

In contrast, cloud-based SSE platforms fully harness the power of cloud infrastructure, providing elasticity and flexibility. These platforms tap into hyperscale's robust backbones to enhance performance and minimize latency for users, optimizing the overall user experience. Cloud architecture allows for edge and POP locations to be easily scaled out without requiring new hardware or new data center contracts. With cloud-based SSE platforms, scalability becomes the provider's responsibility and not the customers. The best SSE solutions are cloud-agnostic and built on top of multiple cloud vendors, and the best-practicing SSE platforms have built-in redundancy measures to ensure zero outages or downtime.

The selection of an SSE platform is not merely an IT decision; it is a strategic one that has profound implications for an organization's security posture, overall resilience, and ability to thrive in the digital era. Organizations should meticulously evaluate the architectural design of their prospective providers' SSE platforms to ensure resilience, redundancy, flexibility, and a favorable user experience.



Standard Features

User Experience

A seamless and responsive user experience is crucial for any security platform, including SSE. A good SSE platform should provide users with a simple and easy-to-use portal, minimal latency and uninterrupted access to applications and data, regardless of location or device. Simple interfaces minimize training time and ensure easy adoption for all users. Fewer logins and streamlined workflows boost user productivity and satisfaction, and simplified authentication minimizes human error and potential security vulnerabilities by reducing login requirements.

In contrast, SSE platforms that necessitate users to navigate multiple, different user interfaces and repeatedly log in or authenticate hinder productivity, increase response times, and compromise overall security.

Organizations should choose a platform that prioritizes user experience and minimizes unnecessary friction. This will lead to a positive user experience, foster happier and more productive employees, streamline workflows, and reduce troubleshooting—saving time and resources.

Capabilities

A comprehensive SSE platform should seamlessly integrate the core SSE features of SWG for web protection, CASB for cloud access control, ZTNA for secure application access, and DEM for user experience monitoring into a single unified platform to safeguard organizational data, applications, and users. This unified approach eliminates the need for multiple disparate platforms, providing a centralized management interface for enhanced security posture and reduced operational complexity.

In contrast, fragmented SSE solutions from multiple vendors require individual, piecemeal products to replicate the same level of functionality, leading to inefficiency, potential security gaps, and management challenges. Juggling multiple platforms creates unnecessary complexity and overhead and disparate solutions often lead to vulnerabilities between functionalities. Managing multiple vendors and interfaces increases the difficulty.

Organizations should prioritize unified platforms that consolidate these core functions, streamlining operations, strengthening security posture, and minimizing the risk of threats and breaches.

Integrations

Seamless integration with existing security infrastructure is critical for unified threat detection and incident response. SSE platforms should integrate with SIEM (Security Information and Event Management) and SOAR (Security Orchestration Automation and Response) systems to enable organizations to effectively respond to security threats across their entire security stack. Tight integration with SIEM and SOAR systems enables comprehensive threat visibility and swift incident response throughout your organization's attack surface. Additionally, integration with Identity Access Management (IAM) solutions is a must, as these are typically already deployed in most enterprises. The user, app, and device access policies should seamlessly tie into these installed IAM systems.

In contrast, SSE platforms that lack tight integration with existing infrastructure make it challenging to manage security threats effectively. Disparate systems hinder visibility and slow down incident response. Lack of data correlation limits your ability to understand and address complex threats. Security gaps between tools create vulnerabilities for attackers to exploit.

Visibility

Granular insights into user behavior, network patterns, and traffic flow are essential for effective security operations. SSE platforms should provide deep visibility to identify anomalies, detect potential threats early, and take immediate action to protect networks and data. Proactive threat hunting and mitigation becomes possible with comprehensive visibility into network activities, and you gain a detailed understanding of data movement within your network for better control and optimization. This means you can quickly identify and isolate potential threats before they can cause damage.

In contrast, SSE platforms that provide limited insights or require separate platforms for this functionality hinder visibility and make it difficult to identify and address security risks. Lack of insight can leave your network vulnerable to undetected attacks, and the inability to identify threats early puts your organization at risk.



Standard Features

HPE Aruba Networking SSE Capabilities			
<p>ZTNA HPE Aruba Networking ZTNA is a highly advanced service within the industry. It uses identity, policy, and context to broker secure, one-to-one, connections to private apps (even VoIP, AS400, and Internet Control Message Protocol [ICMP]). It fully replaces VPN and avoids the need for network access or exposure.</p>	<p>SWG HPE Aruba Networking SWG uses advanced SSL inspection, URL filtering, and DNS filtering to help ensure that authorized users get fast, secure access to the internet—while protecting the business from internet-based threats that aim to harm it.</p>	<p>CASB HPE Aruba Networking CASB mediates the connections between users and cloud applications and helps discover Shadow IT to apps. CASB helps ensure sensitive business data in motion remains protected while helping prevent cyber threats.</p>	<p>DEM HPE Aruba Networking DEM helps ensure user productivity by measuring hop-by-hop metrics and monitoring app, device, and network performance. IT can easily pinpoint connectivity issues and reduce mean time to innocence.</p>
<p>Single Pane of Glass With the unified SSE dashboard, IT can manage access to private apps, internet, SaaS apps, and DEM from one console. Easily define policies, track user activity, manage tenants, and oversee a cybersecurity mesh of SSE, IDP, and endpoint security.</p>	<p>Inspection of All Traffic View user activity, files downloaded, commands used and block malicious actions by inspecting all private and public traffic with HPE Aruba Networking ZTNA and SWG.</p>	<p>Application Discovery Shine light on unsanctioned applications and domains, easily define policies for each, and reduce the organization's overall attack surface.</p>	<p>Automated Alerts and Data Classification HPE Aruba Networking SSE uses AI to generate alerts, automatically detect potential security events, and improves the classification of data.</p>
<p>Agent and Agent-Less The SSE agent forwards traffic to the HPE Aruba Networking SSE platform, performs device posture assessment, and integrates with existing endpoint solutions. The agent supports iOS, Android™, Mac, and Windows. HPE Aruba Networking SSE also has robust agentless capabilities, allowing secure access to web-based apps—even browser-based RDP, SSH, Git, and database.</p>	<p>Server-to-Server Access HPE Aruba Networking SSE helps ensure servers safely communicate with other servers, applying Zero Trust to nonuser entities.</p>	<p>Data Leakage Prevention Protect sensitive data from leaking out to the internet by sitting in-line and enforcing policies that block file downloads, copy and paste, and help meet compliance standards. Support agentless and agent-based deployments.</p>	<p>Detection and Response Prevent malware-based attacks before they even begin with advanced malware scanning and detection. Increased insights allow teams to respond to security events faster than ever.</p>



Configuration Information

User Based Subscription Tiers

SSE Foundation (ZTNA)

Rule #	Description	SKU
	SSE Foundation (ZTNA)	TRK1
	SSE Foundation (SWG)	TRK2
*	SSE Foundation Plus	TRK3
**	SSE Advanced	TRK4
***	SSE Advanced Plus	TRK5

- Notes:**
- OCA Only Model Selection Form - HPE Aruba Networking > Security > Security Service Edge - User Based
 - *ZTNA, Secure Web Gateway (SWG)
 - **ZTNA, SWG, Cloud Access Security Broker (CASB), Data Loss Prevention (DLP), and Digital Experience Management (DEM)
 - ***ZTNA, SWG, CASB, DEM, Advanced DLP, Advanced ZTNA (local edge), Sandbox and Advanced Security features. (see Axis website for more details)

Customer Success Package

For All Subscription Tiers Std (Min 1 // max 1) User Selection (min 0 // max 0)

Rule #	Description	SKU
1, 2, 3, 4, 5	HPE Aruba Networking SSE Configurable Subscription SaaS <ul style="list-style-type: none"> • If User Based, choose 1 of the following CSP: • Basic CSP - Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription • Select CSP - 24x7 live support, 24x7 support portal, deployment support, Standard SLA • Premier CSP - 24x7 live support, deployment support, enhanced SLA, designated CSM, health checks 	SOH30AAS
1	<p>Basic CSP Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription</p> <p>Select CSP 24x7 live support, 24x7 support portal, deployment support, Standard SLA</p> <p>Premier CSP 24x7 live support, deployment support, enhanced SLA, designated CSM, health checks</p>	BCSP SCSP PCSP
	Configuration Rules	
1	Hide Configurable Sku SOH30AAS	
2	<p>Attribute1 - Customer Success Package:</p> <ul style="list-style-type: none"> • If user selected Subscription Tier "TRK1", then Attribute1 = "Fnd" for SOH30AAS in "Customer Success Package" Section • Else, if user selected Subscription Tier "TRK2", then Attribute1 = "FndSWG" for SOH30AAS in "Customer Success Package" Section • Else, if user selected Subscription Tier "TRK3", then Attribute1 = "FndP" for SOH30AAS in "Customer Success Package" Section • Else, if user selected Subscription Tier "TRK4", then Attribute1 = "ADV" for SOH30AAS in "Customer Success Package" Section • Else, if user selected Subscription Tier "TRK5", then Attribute1 = "ADVP" for SOH30AAS in "Customer Success Package" Section 	

Configuration Information

- 3 Attribute2 - Customer Success Package:
- If user selected Subscription Tier "TRK1","TRK2", "TRK3", "TRK4", "TRK5", then allow user to choose between the following Choices via Radio Buttons to obtain Attribute2:
 - "Choice1" = Basic CSP - Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription
 - "Choice2" = Select CSP - 24x7 live support, 24x7 support portal, deployment support, Standard SLA
 - "Choice3" = Premier CSP - 24x7 live support, deployment support, enhanced SLA, designated CSM, health checks

If "Choice1" is selected, then Attribute2 = "BCSP" for S0H30AAS

If "Choice2" is selected, then Attribute2 = "SCSP" for S0H30AAS

If "Choice3" is selected, then Attribute2 = "PCSP" for S0H30AAS

- 4 Attribute3 - User Volume Tiers
- If user selected Subscription Tier "TRK1","TRK2", "TRK3", "TRK4", "TRK5", then allow user to choose between the following Choices via Radio Buttons to obtain Attribute3:
 - "Choice1" = 1 through 999 Users
 - "Choice2" = 1K through 9999 Users
 - "Choice3" = 10K+ Users

If "Choice1" is selected, then Attribute3 = "1" for S0H30AAS

If "Choice2" is selected, then Attribute3 = "2" for S0H30AAS

If "Choice3" is selected, then Attribute3 = "3" for S0H30AAS

- 5 Attribute4 - Subscription Duration
- If user selected Subscription Tier "TRK1","TRK2", "TRK3", "TRK4", "TRK5", then allow user to choose between the following Choices via Radio Buttons to obtain Attribute4:
 - "Choice1" = 1 Year
 - "Choice2" = 3 Years
 - "Choice3" = 5 Years
 - "Choice4" = 1 Month Increments

If "Choice1" is selected, then Attribute4 = "1Y" for S0H30AAS

If "Choice2" is selected, then Attribute4 = "3Y" for S0H30AAS

If "Choice3" is selected, then Attribute4 = "5Y" for S0H30AAS

If "Choice4" is selected, then Attribute4 = "1M" for S0H30AAS

User Subscription Licenses

Std (Min 0 // max 1) User Selection (min 1 // max 1)

Foundation - Basic CSP

Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User Subscription SaaS	S3Y99AAS
1, 2	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User Subscription SaaS	S3Z00AAS
1, 2	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User Subscription SaaS	S3Z01AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User 1-year Subscription SaaS	S0H33AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H34AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User 1-year Subscription SaaS	S0H35AAS
	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User 1yr Quarterly Subscription SaaS	S4G06AAS
	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User 1yr Quarterly Subscription SaaS	S4G07AAS

Configuration Information

	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User 1-year Quarterly Subscription SaaS	S4G08AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User 3-year Subscription SaaS	S0H39AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H40AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User 3-year Subscription SaaS	S0H41AAS
	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User 3yr Quarterly Subscription SaaS	S4E12AAS
	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User 3yr Quarterly Subscription SaaS	S4E13AAS
	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User 3-year Quarterly Subscription SaaS	S4E14AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User 5-year Subscription SaaS	S3X76AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X90AAS
1	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User 5-year Subscription SaaS	S3Y08AAS
	HPE Aruba Networking SSE Foundation Basic CSP 1-999 Users Per User 5yr Quarterly Subscription SaaS	S4E77AAS
	HPE Aruba Networking SSE Foundation Basic CSP 1K-9999 Users Per User 5yr Quarterly Subscription SaaS	S4E80AAS
	HPE Aruba Networking SSE Foundation Basic CSP 10K+ Users Per User 5-year Quarterly Subscription SaaS	S4E84AAS

Foundation - Select CSP

Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User Subscription SaaS	S2N27AAS
1, 2	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User Subscription SaaS	S2N28AAS
1, 2	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User Subscription SaaS	S2N29AAS
1	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User 1-year Subscription SaaS	S2M97AAS
1	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User 1-year Subscription SaaS	S2M98AAS
1	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User 1-year Subscription SaaS	S2M99AAS
	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User 1yr Quarterly Subscription SaaS	S4G12AAS
	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User 1y Quarterly Subscription SaaS	S4G13AAS
	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User 1yr Quarterly Subscription SaaS	S4G14AAS
1	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User 3-year Subscription SaaS	S2N03AAS
1	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User 3-year Subscription SaaS	S2N04AAS
1	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User 3-year Subscription SaaS	S2N05AAS
	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User 3yr Quarterly Subscription SaaS	S4E18AAS
	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User 3y Quarterly Subscription SaaS	S4E19AAS
	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User 3yr Quarterly Subscription SaaS	S4E20AAS
1	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User 5-year Subscription SaaS	S3W37AAS
1	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W38AAS

Configuration Information

1	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User 5-year Subscription SaaS	S3W39AAS
	HPE Aruba Networking SSE Foundation Select CSP 1-999 Users Per User 5yr Quarterly Subscription SaaS	S4F55AAS
	HPE Aruba Networking SSE Foundation Select CSP 1K-9999 Users Per User 5y Quarterly Subscription SaaS	S4F56AAS
	HPE Aruba Networking SSE Foundation Select CSP 10K+ Users Per User 5yr Quarterly Subscription SaaS	S4F57AAS
	Foundation - Premier CSP	
1, 2	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User Subscription SaaS	S3Z11AAS
1, 2	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User Subscription SaaS	S3Z12AAS
1, 2	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User Subscription SaaS	S3Z13AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User 1-year Subscription SaaS	S0H43AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H44AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User 1-year Subscription SaaS	S0H45AAS
	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User 1yr Quarterly Subscription SaaS	S4G09AAS
	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G10AAS
	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User 1yr Quarterly Subscription SaaS	S4G11AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User 3-year Subscription SaaS	S0H49AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H50AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User 3-year Subscription SaaS	S0H51AAS
	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User 3yr Quarterly Subscription SaaS	S4E24AAS
	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4E25AAS
	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User 3yr Quarterly Subscription SaaS	S4E26AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User 5-year Subscription SaaS	S3Y12AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3Y13AAS
1	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User 5-year Subscription SaaS	S3Y14AAS
	HPE Aruba Networking SSE Foundation Premier CSP 1-999 Users Per User 5yr Quarterly Subscription SaaS	S4E99AAS
	HPE Aruba Networking SSE Foundation Premier CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4F03AAS
	HPE Aruba Networking SSE Foundation Premier CSP 10K+ Users Per User 5yr Quarterly Subscription SaaS	S4F06AAS



Configuration Information

Rule #	Description	SKU
	Foundation SWG - Basic CSP	
1, 2	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User Subscription SaaS	S3Z20AAS
1, 2	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User Subscription SaaS	S3Z21AAS
1, 2	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User Subscription SaaS	S3Z22AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User 1-year Subscription SaaS	S3X19AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User 1-year Subscription SaaS	S3X20AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User 1-year Subscription SaaS	S3Y34AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4E78AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4E83AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User 1y Quarterly Subscription SaaS	S4E87AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User 3-year Subscription SaaS	S3Y38AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User 3-year Subscription SaaS	S3Y39AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User 3-year Subscription SaaS	S3Y40AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4E15AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4E16AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User 3y Quarterly Subscription SaaS	S4E17AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User 5-year Subscription SaaS	S3W79AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W80AAS
1	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User 5-year Subscription SaaS	S3W81AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4F61AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4F62AAS
	HPE Aruba Networking SSE Foundation SWG Basic CSP 10K+ Users Per User 5y Quarterly Subscription SaaS	S4F63AAS
	Foundation SWG - Select CSP	
1, 2	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User Subscription SaaS	S3Z07AAS
1, 2	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User Subscription SaaS	S3Z08AAS
1, 2	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User Subscription SaaS	S3Z26AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User 1-year Subscription SaaS	S3Y41AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User 1-year Subscription SaaS	S3Y42AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User 1-year Subscription SaaS	S3Y43AAS

Configuration Information

	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4F04AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4F07AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4F11AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User 3-year Subscription SaaS	S3X30AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User 3-year Subscription SaaS	S3X31AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User 3-year Subscription SaaS	S3X32AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4E21AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4E22AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4E23AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User 5-year Subscription SaaS	S3W61AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W62AAS
1	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User 5-year Subscription SaaS	S3W63AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4F67AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4F68AAS
	HPE Aruba Networking SSE Foundation SWG Select CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4F69AAS
	Foundation SWG - Premier CSP	
Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User Subscription SaaS	S3Z04AAS
1, 2	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User Subscription SaaS	S3Z05AAS
1, 2	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User Subscription SaaS	S3Z06AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User 1-year Subscription SaaS	S3X33AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User 1-year Subscription SaaS	S3X34AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User 1-year Subscription SaaS	S3X35AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4E91AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4E95AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4F00AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User 3-year Subscription SaaS	S3X39AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User 3-year Subscription SaaS	S3X40AAS

Configuration Information

1	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User 3-year Subscription SaaS	S3X26AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4D32AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4D33AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4E27AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User 5-year Subscription SaaS	S3W67AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W68AAS
1	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User 5-year Subscription SaaS	S3W69AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4F73AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4F74AAS
	HPE Aruba Networking SSE Foundation SWG Premier CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4F75AAS
	Foundation Plus - Basic CSP	
1, 2	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User Subscription SaaS	S3Y96AAS
1, 2	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User Subscription SaaS	S3Y97AAS
1, 2	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User Subscription SaaS	S3Y98AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User 1-year Subscription SaaS	S0H20AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H21AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User 1-year Subscription SaaS	S0H22AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G15AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G16AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4G17AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User 3-year Subscription SaaS	S0H26AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H27AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User 3-year Subscription SaaS	S0H28AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4E54AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4E56AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4E58AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User 5-year Subscription SaaS	S3X52AAS
1	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X53AAS

Configuration Information

1	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User 5-year Subscription SaaS	S3X54AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4E60AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4E62AAS
	HPE Aruba Networking SSE Foundation Plus Basic CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4E66AAS
	Foundation Plus - Select CSP	
Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User Subscription SaaS	S2N24AAS
1, 2	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User Subscription SaaS	S2N25AAS
1, 2	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User Subscription SaaS	S2N26AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User 1-year Subscription SaaS	S2M88AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User 1-year Subscription SaaS	S2M89AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User 1-year Subscription SaaS	S2M90AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G21AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G22AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4G23AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User 3-year Subscription SaaS	S2M94AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User 3-year Subscription SaaS	S2M95AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User 3-year Subscription SaaS	S2M96AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4F46AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4F47AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4F48AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User 5-year Subscription SaaS	S3W55AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W56AAS
1	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User 5-year Subscription SaaS	S3W57AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4F49AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4F50AAS
	HPE Aruba Networking SSE Foundation Plus Select CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4F51AAS

Configuration Information

Foundation Plus - Premier CSP		
Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User Subscription SaaS	S3Y89AAS
1, 2	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User Subscription SaaS	S3Z09AAS
1, 2	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User Subscription SaaS	S3Z10AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User 1-year Subscription SaaS	S0H52AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H53AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User 1-year Subscription SaaS	S0H54AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G18AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G19AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4G20AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User 3-year Subscription SaaS	S0H58AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H59AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User 3-year Subscription SaaS	S0H60AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4F10AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4F14AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4F18AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User 5-year Subscription SaaS	S3Y18AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3Y19AAS
1	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User 5-year Subscription SaaS	S3Y20AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4F21AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4F23AAS
	HPE Aruba Networking SSE Foundation Plus Premier CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4F45AAS
Advanced - Basic CSP		
Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User Subscription SaaS	S3Y86AAS
1, 2	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User Subscription SaaS	S3Y87AAS
1, 2	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User Subscription SaaS	S3Y88AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User 1-year Subscription SaaS	S0H61AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H62AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User 1-year Subscription SaaS	S0H63AAS

Configuration Information

	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User 1-year Quarterly Subscription SaaS	S4G24AAS
	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User 1yr Quarterly Subscription SaaS	S4G25AAS
	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User 1-year Quarterly Subscription SaaS	S4G26AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User 3-year Subscription SaaS	S0H67AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H68AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User 3-year Subscription SaaS	S0H69AAS
	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User 3-year Quarterly Subscription SaaS	S4D37AAS
	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User 3yr Quarterly Subscription SaaS	S4D38AAS
	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User 3-year Quarterly Subscription SaaS	S4D39AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User 5-year Subscription SaaS	S3Y00AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3Y01AAS
1	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User 5-year Subscription SaaS	S3Y02AAS
	HPE Aruba Networking SSE Advanced Basic CSP 1-999 Users Per User 5-year Quarterly Subscription SaaS	S4F79AAS
	HPE Aruba Networking SSE Advanced Basic CSP 1K-9999 Users Per User 5yr Quarterly Subscription SaaS	S4F80AAS
	HPE Aruba Networking SSE Advanced Basic CSP 10K+ Users Per User 5-year Quarterly Subscription SaaS	S4F81AAS
	Advanced - Select CSP	
1, 2	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User Subscription SaaS	S3Y93AAS
1, 2	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User Subscription SaaS	S3Y94AAS
1, 2	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User Subscription SaaS	S3Y95AAS
1	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User 1-year Subscription SaaS	S2N15AAS
1	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User 1-year Subscription SaaS	S2N16AAS
1	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User 1-year Subscription SaaS	S2N17AAS
	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User 1-year Quarterly Subscription SaaS	S4E64AAS
	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User 1yr Quarterly Subscription SaaS	S4E69AAS
	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User 1-year Quarterly Subscription SaaS	S4E73AAS
1	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User 3-year Subscription SaaS	S2N21AAS
1	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User 3-year Subscription SaaS	S2N22AAS
1	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User 3-year Subscription SaaS	S2N23AAS
	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User 3-year Quarterly Subscription SaaS	S4D49AAS
	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User 3yr Quarterly Subscription SaaS	S4D50AAS
	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User 3-year Quarterly Subscription SaaS	S4D51AAS
1	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User 5-year Subscription SaaS	S3W73AAS

Configuration Information

1	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W74AAS
1	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User 5-year Subscription SaaS	S3W75AAS
	HPE Aruba Networking SSE Advanced Select CSP 1-999 Users Per User 5-year Quarterly Subscription SaaS	S4F91AAS
	HPE Aruba Networking SSE Advanced Select CSP 1K-9999 Users Per User 5yr Quarterly Subscription SaaS	S4F92AAS
	HPE Aruba Networking SSE Advanced Select CSP 10K+ Users Per User 5-year Quarterly Subscription SaaS	S4G71AAS
	Advanced - Premier CSP	
1, 2	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User Subscription SaaS	S3Z17AAS
1, 2	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User Subscription SaaS	S3Z18AAS
1, 2	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User Subscription SaaS	S3Z19AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User 1-year Subscription SaaS	S0H81AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H82AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User 1-year Subscription SaaS	S0H83AAS
	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User 1yr Quarterly Subscription SaaS	S4G27AAS
	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User 1yr Quarterly Subscription SaaS	S4G28AAS
	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User 1-year Quarterly Subscription SaaS	S4G29AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User 3-year Subscription SaaS	S0H87AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H88AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User 3-year Subscription SaaS	S0H89AAS
	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User 3yr Quarterly Subscription SaaS	S4D43AAS
	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User 3yr Quarterly Subscription SaaS	S4D44AAS
	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User 3-year Quarterly Subscription SaaS	S4D45AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User 5-year Subscription SaaS	S3X65AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X66AAS
1	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User 5-year Subscription SaaS	S3X68AAS
	HPE Aruba Networking SSE Advanced Premier CSP 1-999 Users Per User 5yr Quarterly Subscription SaaS	S4F85AAS
	HPE Aruba Networking SSE Advanced Premier CSP 1K-9999 Users Per User 5yr Quarterly Subscription SaaS	S4F86AAS
	HPE Aruba Networking SSE Advanced Premier CSP 10K+ Users Per User 5-year Quarterly Subscription SaaS	S4F87AAS

Configuration Information

Rule #	Description	SKU
Advanced Plus - Basic CSP		
1, 2	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User Subscription SaaS	S3Z02AAS
1, 2	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User Subscription SaaS	S3Z03AAS
1, 2	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User Subscription SaaS	S3Y85AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User 1-year Subscription SaaS	S0H71AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H72AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User 1-year Subscription SaaS	S0H73AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User 1y Quarterly Subscription SaaS	S4G52AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G53AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User 1yr Quarterly Subscription SaaS	S4G54AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User 3-year Subscription SaaS	S0H77AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H78AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User 3-year Subscription SaaS	S0H79AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User 3y Quarterly Subscription SaaS	S4G61AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4G62AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User 3yr Quarterly Subscription SaaS	S4G63AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User 5-year Subscription SaaS	S3Y06AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3Y07AAS
1	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User 5-year Subscription SaaS	S3X57AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 1-999 Users Per User 5y Quarterly Subscription SaaS	S4G75AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4G76AAS
	HPE Aruba Networking SSE Advanced Plus Basic CSP 10K+ Users Per User 5yr Quarterly Subscription SaaS	S4G77AAS
Advanced Plus - Select CSP		
1, 2	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User Subscription SaaS	S3Y90AAS
1, 2	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User Subscription SaaS	S3Y91AAS
1, 2	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User Subscription SaaS	S3Y92AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User 1-year Subscription SaaS	S2N06AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User 1-year Subscription SaaS	S2N07AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User 1-year Subscription SaaS	S2N08AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G58AAS

Configuration Information

	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G59AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User 1y Quarterly Subscription SaaS	S4G60AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User 3-year Subscription SaaS	S2N12AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User 3-year Subscription SaaS	S2N13AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User 3-year Subscription SaaS	S2N14AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4G67AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4G68AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User 3y Quarterly Subscription SaaS	S4G69AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User 5-year Subscription SaaS	S3W43AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3W44AAS
1	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User 5-year Subscription SaaS	S3W45AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4G87AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4G88AAS
	HPE Aruba Networking SSE Advanced Plus Select CSP 10K+ Users Per User 5y Quarterly Subscription SaaS	S4G89AAS

Advanced Plus - Premier CSP

Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User Subscription SaaS	S3Z14AAS
1, 2	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User Subscription SaaS	S3Z15AAS
1, 2	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User Subscription SaaS	S3Z16AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User 1-year Subscription SaaS	S0H90AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0H91AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User 1-year Subscription SaaS	S0H92AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G55AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G56AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4G57AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User 3-year Subscription SaaS	S0H96AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0H97AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User 3-year Subscription SaaS	S0H98AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4G64AAS

Configuration Information

	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4G65AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4G66AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User 5-year Subscription SaaS	S3X79AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X82AAS
1	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User 5-year Subscription SaaS	S3X85AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4G81AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4G82AAS
	HPE Aruba Networking SSE Advanced Plus Premier CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4G83AAS

Configuration Rules

Rule #	Description
1	Allow visibility and selection of skus based on the 4 Attributes(Subscription Tier, Customer Success Package, User Volume Tiers, Subscription Duration) captured in previous CSP section(see column I for Attribute Mapping) for SOH30AAS.
2	For Monthly Subscription: Selection Condition (Min12 / Max60)

Feature Add-On Licenses

For TRK3, TRK4 Subscription Tiers Std (Min 0 // max 999) User Selection (min 0 // max 999)

Rule #	Description	SKU
1, 2, 3, 4, 5	HPE Aruba Networking SSE Sandbox Package Configurable Subscription SaaS <ul style="list-style-type: none"> SandBox is only available as Add-on for "Foundation Plus" or "Advanced" Subscriptions Tiers only SandBox is already included with "Advanced Plus" Subscription Tier 	SOH31AAS
	Basic CSP	
1	Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription	BCSP
	Select CSP	
	24x7 live support, 24x7 support portal, deployment support, Standard SLA	SCSP
	Premier CSP	
	24x7 live support, deployment support, enhanced SLA, designated CSM, health checks	PCSP
	Configuration Rules	
1	Hide Configurable Sku SOH31AAS	
2	Attribute1 - Feature Add-On Licenses If user selected Subscription Tier "TRK3" or "TRK4", then Attribute1 = "Sandbox" for SOH31AAS	
3	Attribute2 - Customer Success Package Copy Attribute2 from SOH30AAS to SOH31AAS	
4	Attribute3 - User Volume Tiers Copy Attribute3 from SOH30AAS to SOH31AAS	
5	Attribute4 - Subscription Duration Copy Attribute4 from SOH30AAS to SOH31AAS	

Configuration Information

Sandbox Subscription Licenses

For Std (Min 0 // max 999) User Selection (min 0 // max 999)

Rule #	Description	SKU
Sandbox - Basic CSP		
1, 2	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User Subscription SaaS	S3Z29AAS
1, 2	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User Subscription SaaS	S3Z30AAS
1, 2	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User Subscription SaaS	S3Z31AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User 1-year Subscription SaaS	S0H99AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0J05AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User 1-year Subscription SaaS	S0J11AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G47AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4G48AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G94AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User 3-year Subscription SaaS	S0J03AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0J09AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User 3-year Subscription SaaS	S0J15AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4H03AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4H07AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4H11AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User 5-year Subscription SaaS	S3X86AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X94AAS
1	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User 5-year Subscription SaaS	S3X98AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4G31AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4G35AAS
	HPE Aruba Networking SSE Sandbox Package Basic CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4G39AAS
Sandbox - Select CSP		
1, 2	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User Subscription SaaS	S3Z32AAS
1, 2	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User Subscription SaaS	S3Z33AAS
1, 2	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User Subscription SaaS	S3Z34AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User 1-year Subscription SaaS	S3X64AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User 1-year Subscription SaaS	S3X71AAS

Configuration Information

1	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User 1-year Subscription SaaS	S3X80AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4F22AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4F25AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4F28AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User 3-year Subscription SaaS	S3X69AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User 3-year Subscription SaaS	S3X77AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User 3-year Subscription SaaS	S3X83AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4H14AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4H16AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4H18AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User 5-year Subscription SaaS	S3X01AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X03AAS
1	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User 5-year Subscription SaaS	S3X05AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4G42AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4G44AAS
	HPE Aruba Networking SSE Sandbox Package Select CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4G46AAS

Sandbox - Premier CSP

Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User Subscription SaaS	S3Z35AAS
1, 2	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User Subscription SaaS	S3Z36AAS
1, 2	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User Subscription SaaS	S3Z37AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User 1-year Subscription SaaS	S0J00AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User 1-year Subscription SaaS	S0J06AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User 1-year Subscription SaaS	S0J12AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User 1y Qr Subscription SaaS	S4G49AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User 1y Qr Subscription SaaS	S4G50AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User 1y Qr Subscription SaaS	S4G51AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User 3-year Subscription SaaS	S0J04AAS

Configuration Information

1	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User 3-year Subscription SaaS	S0J10AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User 3-year Subscription SaaS	S0J16AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User 3y Qr Subscription SaaS	S4H04AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User 3y Qr Subscription SaaS	S4H08AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User 3y Qr Subscription SaaS	S4H12AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User 5-year Subscription SaaS	S3X91AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User 5-year Subscription SaaS	S3X95AAS
1	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User 5-year Subscription SaaS	S3W47AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 1-999 Users Per User 5y Qr Subscription SaaS	S4G32AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 1K-9999 Users Per User 5y Qr Subscription SaaS	S4G36AAS
	HPE Aruba Networking SSE Sandbox Package Premier CSP 10K+ Users Per User 5y Qr Subscription SaaS	S4G40AAS

Configuration Rules

Rule #	Description
1	Allow visibility and selection of skus based on the 4 Attributes (Feature Add-On License, Customer Success Package, User Volume Tiers, Subscription Duration) captured in Sandbox section (see column I for Attribute Mapping) for S0H31AAS.
2	For Monthly Subscription: Selection Condition (Min12 / Max60)

Cloud Managed Connector (CMC)

For TRK2, TRK3, TRK4, TRK5 Subscription Tiers Std (Min 0 // max 999) User Selection (min 0 // max 999)

Rule #	Description	SKU
1, 2, 3, 4	HPE Aruba Networking SSE Cloud Managed Connector Configurable Subscription SaaS <ul style="list-style-type: none"> CMC is available for Site-based and User-based subscriptions CMC is not available for "Foundation" Subscription Tier 	S0H32AAS
	Basic CSP	
1	Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription	BCSP
	Select CSP	
	24x7 live support, 24x7 support portal, deployment support, Standard SLA	SCSP
	Premier CSP	
	24x7 live support, deployment support, enhanced SLA, designated CSM, health checks	PCSP
	Configuration Rules	
Rule #	Description	
1	Hide Configurable Sku S0H32AAS	
2	Attribute1 - Feature Add-On Licenses If user selected Subscription Tier "TRK2", "TRK3", "TRK4", "TRK5" then Attribute1 = "CMC" for S0H32AAS	
3	Attribute2 - Customer Success Package Copy Attribute2 from S0H30AAS to S0H32AAS	

Configuration Information

- 4 [Attribute3 - Subscription Duration](#)
[Copy Attribute2 from S0H30AAS to S0H32AAS](#)

CMC Subscription Licenses

For Std (Min 0 // max 999) User Selection (min 0 // max 999)

Rule #	Description	SKU
Cloud Managed Connector - Basic CSP		
1, 2	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP Subscription SaaS	S3Z38AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP 1-year Subscription SaaS	S0J17AAS
	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP 1-year Quarterly Subscription SaaS	S4F15AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP 3-year Subscription SaaS	S0J19AAS
	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP 3-year Quarterly Subscription SaaS	S4G96AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP 5-year Subscription SaaS	S3W49AAS
	HPE Aruba Networking SSE Cloud Managed Connector Basic CSP 5-year Quarterly Subscription SaaS	S4F37AAS
Cloud Managed Connector - Select CSP		
1, 2	HPE Aruba Networking SSE Cloud Managed Connector Select CSP Subscription SaaS	S3Z39AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 1-year Subscription SaaS	S3X49AAS
	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 1-year Quarterly Subscription SaaS	S4G93AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 3-year Subscription SaaS	S3X62AAS
	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 3-year Quarterly Subscription SaaS	S4H00AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 5-year Subscription SaaS	S3W99AAS
	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 5-year Quarterly Subscription SaaS	S4E52AAS
Cloud Managed Connector - Premier CSP		
1, 2	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP Subscription SaaS	S3Z23AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 1-year Subscription SaaS	S0J20AAS
	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 1-year Quarterly Subscription SaaS	S4F19AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 3-year Subscription SaaS	S0J22AAS
	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 3-year Quarterly Subscription SaaS	S4G98AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 5-year Subscription SaaS	S3W51AAS
	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 5-year Quarterly Subscription SaaS	S4F41AAS
Configuration Rules		
Rule #	Description	
1	Allow visibility and selection of skus based on the 3 Attributes(Feature Add-On License, Customer Success Package, Subscription Duration) captured in CMC section(see column I for Attribute Mapping) for S0H32AAS.	
2	For Monthly Subscription: Selection Condition (Min12 / Max60)	

Configuration Information

Site Based Subscriptions

For All Subscription Tiers Std (Min 0 // max 999) User Selection (min 0 // max 999)

Rule #	Description	SKU
1, 2, 3, 4	HPE Aruba Networking SASE SWG Bandwidth Configurable Subscription SaaS SWG Bandwidth can be purchased separately or along with user-based subscriptions	S3X47AAS
	Basic CSP	
1	Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription	BCSP
	Select CSP	
	24x7 live support, 24x7 support portal, deployment support, Standard SLA	SCSP
	Premier CSP	
	24x7 live support, deployment support, enhanced SLA, designated CSM, health checks	PCSP
	Configuration Rules	
Rule #	Description	
1	Hide Configurable Sku S3X47AAS	
2	Attribute1 - Site Based Subscriptions If user selected Subscription Tier "TRK1", "TRK2", "TRK3", "TRK4", "TRK5" then Attribute1 = "SWGBW" for S3X47AAS	
3	Attribute2 - Customer Success Package Copy Attribute2 from S0H30AAS to S3X47AAS	
4	Attribute3 - Subscription Duration If user selected Subscription Tier "TRK1", "TRK2", "TRK3", "TRK4", "TRK5", then allow user to choose between the following Choices via Radio Buttons to obtain Attribute3: "Choice1" = 1 Year "Choice2" = 3 Years "Choice3" = 5 Years "Choice4" = 1 Month Increments If "Choice1" is selected, then Attribute3 = "1Y" for S3X47AAS If "Choice2" is selected, then Attribute3 = "3Y" for S3X47AAS If "Choice3" is selected, then Attribute3 = "5Y" for S3X47AAS If "Choice4" is selected, then Attribute3 = "1M" for S3X47AAS	

SWG Bandwidth Subscription Licenses

For Std (Min 0 // max 1) User Selection (min 0 // max 1)

Rule #	Description	SKU
1, 2	Bandwidth - Select CSP HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps Subscription SaaS	S3Z27AAS
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 1-year Subscription SaaS	S3X41AAS
	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 1-year Quarterly Subscription SaaS	S4F31AAS
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 3-year Subscription SaaS	S3X43AAS
	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 3-year Quarterly Subscription SaaS	S4D53AAS
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 5-year Subscription SaaS	S3W95AAS
	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 5-year Quarterly Subscription SaaS	S4G91AAS
	Bandwidth - Premier CSP	



Configuration Information

Rule #	Description	SKU
1, 2	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps Subscription SaaS	S3Z28AAS
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 1-year Subscription SaaS	S3X44AAS
	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 1-year Quarterly Subscription SaaS	S4F33AAS
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 3-year Subscription SaaS	S3X46AAS
	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 3-year Quarterly Subscription SaaS	S4D55AAS
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 5-year Subscription SaaS	S3W97AAS
	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 5-year Quarterly Subscription SaaS	S4G92AAS

Configuration Rules

Rule #	Description
1	Allow visibility and selection of skus based on the 3 Attributes(Site Based Subscriptions, Customer Success Package, Subscription Duration) captured in SWG Bandwidth section(see column I for Attribute Mapping) for S3X47AAS.
2	For Monthly Subscription: Selection Condition (Min12 / Max60)

Site Based Subscription Tier

Rule #	Description	SKU
	SSE SWG Only (Site)	TRK6
	<ul style="list-style-type: none"> SWG BW – 10Mbps; stackable licenses The SASE SWG Bandwidth offering is a location-based licensing model that entitles customer to provision SWG bandwidth to any physical site. This enables SD-WAN appliance(s) at a site to forward traffic to the cloud-delivered SWG at the maximum data rate provisioned 	

Notes: [OCA Only Model Selection Form - HPE Aruba Networking > Security > Security Service Edge - Site Based](#)

SWG Bandwidth

For TRK6 Subscription Tier Std (Min 0 // max 999) User Selection (min 0 // max 999)

Rule #	Description	SKU
1, 2, 3, 4	HPE Aruba Networking SASE SWG Bandwidth Configurable Subscription SaaS <ul style="list-style-type: none"> SWG Bandwidth can be purchased separately or along with user-based subscriptions 	S3X47AAS
	Basic CSP	
1	Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription	BCSP
	Select CSP	
	24x7 live support, 24x7 support portal, deployment support, Standard SLA	SCSP
	Premier CSP	
	24x7 live support, deployment support, enhanced SLA, designated CSM, health checks	PCSP
	Configuration Rules	
Rule #	Description	
1	Hide Configurable Sku S3X47AAS	
2	Attribute1 - Site Based Subscription If user selected Subscription Tier "TRK6" then Attribute1 = "SWGBW" for S3X47AAS	

Configuration Information

- 3 Attribute2 - Customer Success Package
- If user selected Subscription Tier "TRK6", then allow user to choose between the following Choices via Radio Buttons:
 - "Choice2" = Select CSP - 24x7 live support, 24x7 support portal, deployment support, Standard SLA
 - "Choice3" = Premier CSP - 24x7 live support, deployment support, enhanced SLA, designated CSM, health checks
- If "Choice2" is selected, then Attribute2 = "SCSP" for S3X47AAS
 If "Choice3" is selected, then Attribute2 = "PCSP" for S3X47AAS
- 4 Attribute3 - Subscription Duration
- If user selected Subscription Tier "TRK6", then allow user to choose between the following Choices via Radio Buttons to obtain Attribute3:
 - "Choice1" = 1 Year
 - "Choice2" = 3 Years
 - "Choice3" = 5 Years
 - "Choice4" = 1 Month Increments
- If "Choice1" is selected, then Attribute3 = "1Y" for S3X47AAS
 If "Choice2" is selected, then Attribute3 = "3Y" for S3X47AAS
 If "Choice3" is selected, then Attribute3 = "5Y" for S3X47AAS
 If "Choice4" is selected, then Attribute3 = "1M" for S3X47AAS

SWG Bandwidth Subscription Licenses

For TRK6 Subscription Tier Std (Min 0 // max 999999) User Selection (min 1 // max 999999)

Bandwidth - Select CSP		
Rule #	Description	SKU
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps Subscription SaaS	S3Z27AAS
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 1-year Subscription SaaS	S3X41AAS
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 3-year Subscription SaaS	S3X43AAS
1	HPE Aruba Networking SASE SWG Bandwidth Select CSP 10Mbps 5-year Subscription SaaS	S3W95AAS
Bandwidth - Premier CSP		
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps Subscription SaaS	S3Z28AAS
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 1-year Subscription SaaS	S3X44AAS
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 3-year Subscription SaaS	S3X46AAS
1	HPE Aruba Networking SASE SWG Bandwidth Premier CSP 10Mbps 5-year Subscription SaaS	S3W97AAS
Configuration Rules		
Rule #	Description	
1	Allow visibility and selection of skus based on the 3 Attributes (Site Based Subscription, Customer Success Package, Subscription Duration) captured in SWG Bandwidth section(see column I for Attribute Mapping) for S3X47AAS.	

Feature Add-On Licenses

For TRK6 Subscription Tier Std (Min 0 // max 1) User Selection (min 0 // max 1)		
Rule #	Description	SKU
1, 2, 3, 4	HPE Aruba Networking SSE Cloud Managed Connector Configurable Subscription SaaS <ul style="list-style-type: none"> CMC is available for Site-based and User-based subscriptions CMC is not available for "Foundation" Subscription Tier 	SOH32AAS
Basic CSP		
1	Business hours support, 24x7 support portal, standard SLA; NA for SWG BW Subscription	BCSP

Configuration Information

Select CSP

24x7 live support, 24x7 support portal, deployment support, Standard SLA

SCSP

Premier CSP

24x7 live support, deployment support, enhanced SLA, designated CSM, health checks

PCSP

Configuration Rules

Rule

Description

- | | |
|---|--|
| 1 | Hide Configurable Sku SOH32AAS |
| 2 | Attribute1 - Feature Add-On Licenses
If user selected Subscription Tier "TRK6" then Attribute1 = "CMC" for SOH32AAS |
| 3 | Attribute2 - Customer Success Package
Copy Attribute2 from S3X47AAS to SOH32AAS |
| 4 | Attribute3 - Subscription Duration <ul style="list-style-type: none"> • If user selected Subscription Tier "TRK6" , then allow user to choose between the following Choices via Radio Buttons to obtain Attribute3: • "Choice1" = 1 Year • "Choice2" = 3 Years • "Choice3" = 5 Years • "Choice4" = 1 Month Increments <p>If "Choice1" is selected, then Attribute3 = "1Y" for SOH32AAS
 If "Choice2" is selected, then Attribute3 = "3Y" for SOH32AAS
 If "Choice3" is selected, then Attribute3 = "5Y" for SOH32AAS
 If "Choice4" is selected, then Attribute3 = "1M" for SOH32AAS</p> |

CMC Subscription Licenses

For TRK6 Subscription Tier Std (Min 0 // max 1) User Selection (min 0 // max 1)

Cloud Managed Connector - Select CSP

Rule #	Description	SKU
1, 2	HPE Aruba Networking SSE Cloud Managed Connector Select CSP Subscription SaaS	S3Z39AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 1-year Subscription SaaS	S3X49AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 3-year Subscription SaaS	S3X62AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Select CSP 5-year Subscription SaaS	S3W99AAS

Cloud Managed Connector - Premier CSP

1, 2	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP Subscription SaaS	S3Z23AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 1-year Subscription SaaS	SOJ20AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 3-year Subscription SaaS	SOJ22AAS
1	HPE Aruba Networking SSE Cloud Managed Connector Premier CSP 5-year Subscription SaaS	S3W51AAS

Configuration Rules

Rule

Description

- | | |
|---|---|
| 1 | Allow visibility and selection of skus based on the 3 Attributes (Feature Add-On License, Customer Success Package, Subscription Duration) captured in CMC section (see column I for Attribute Mapping) for SOH32AAS. |
| 2 | For Monthly Subscription: Selection Condition (Min12 / Max60) |



Technical Specifications

HPE Aruba Networking SSE Packaging					
Package / Bundle	Foundation ZTNA	Foundation SWG	Foundation +	Advanced	Advanced +
Multi-cloud architecture Access to +500 global edge locations across the most reliable cloud providers – AWS, Azure, GCP	X	X	X	X	X
Admin portal Centralized access management for admins through a unified UI to enforce zero trust policies across all business resources. (Admin RBAC controls available)	X	X	X	X	X
User portal Secure, single access point for users to easily access all their authorized applications in one place	X	X	X	X	X
SSE policy tags Smart tagging allows admins to set up granular zero trust policies with just a handful of rules, versus hundreds	X	X	X	X	X
SSE agent Lightweight endpoint agent compatible with laptops, phones, and tablets devices and operating systems, including Windows, Mac, Linux, Android, and iOS	X	X	X	X	X
SSE connectors Lightweight VM that front-ends apps to provide a secure, outbound-only, zero trust connection from authorized app to the SSE cloud. (Up to 1,000 connectors)	X	X	X	X	X
Universal SSL inspection Enforce SSL Inspection at scale across all forms of traffic – private, SaaS, internet	X	X	X	X	X
Analytics and reporting Real-time analytics of all traffic and user behavior within the SSE dashboard. Gain insights from high-level SSE dashboards down to granular individual session logs	X	X	X	X	X
Branch connectivity Secure branch connectivity for Internet and Internal traffic with IPSec support and easy integration with SD-WAN services	X	X	X	X	X
Smart routing Optimize user connectivity through automatic routing across the fastest access path via 500+ edge locations	X	X	X	X	X
Partner integrations Integrate with additional services within your Cybersecurity Mesh, such as SIEM, Identity, MDM, Endpoint, and various APIs	X	X	X	X	X

Technical Specifications

Package / Bundle	Foundation ZTNA	Foundation SWG	Foundation +	Advanced	Advanced +
Built-in identity Leverage our native HPE Aruba Networking IdP service within SSE – Great for third-party access	X	X	X	X	X
Multiple IDP support Effortless integration with one or more IdP providers of your choice and enable SAML/SCIM support	X	X	X	X	X
Device posture Understand the security posture of end-point devices and enforce security based on their changing context	X	X	X	X	X
Log streaming Easy integrate SSE with the SIEM provider of your choice and get even more out of your data with SYS Log and API integrations	X	X	X	X	X
Custom block pages and user alerts Help users understand why access is denied with customized block pages and posture block notifications via the agent and minimize IT Tickets in the process	X	X	X	X	X
HPE Aruba Networking ZTNA					
All ports and protocols Secure access to all private applications with support of all ports and protocols	X		X	X	X
Robust agentless access Delivers agentless access to private apps for employees, third-parties and BYOD users with a simple web browser. Supported agentless apps: MS SQL, GIT, SSH, RDP, VNC, Web apps	X		X	X	X
Server-initiated flow Enable the support of legacy thick-client apps like VOIP and AS400 with Server-Initiated Flow.	X		X	X	X
Multi-regional app support Apps in multiple regions are supported across multiple connector zones allowing the best access path to be selected based on latency	X		X	X	X
DLP for private apps Enable session control and visibility for private applications. Apply DLP policies to scan traffic for malware, run sandbox, and control upload/download actions.	X		X	X	X
Simplified domain setup Deploying apps with ZTNA is easy with both CNAME and DNS Rewrite. Rewrites eliminates the need for DNS changes allowing for faster application rollout.	X		X	X	X



Technical Specifications

Private edge Deploy your own software-based SSE Private edge and bring access even closer to your users and devices at the network's edge (Unlimited number of private edges)	X		X	X	X
Package / Bundle	Foundation ZTNA	Foundation SWG	Foundation +	Advanced	Advanced +
HPE Aruba Networking SWG					
DNS/URL filtering Proactively block access to malicious sites and content and protect your network integrity and user data		X	X	X	X
Threat intelligence protection Use smart algorithms and real-time data to block risky URLs and domains based on their content, domain details, and reputation		X	X	X	X
Data loss prevention (DLP) Prevent data leakage with use of Data Security Profiles, Regex Pattern Matching, and action enforcement for more control, and less risk		X	X	X	X
Malware and anti-virus scanning Protect against known viruses and malware through repeatable hash and AV scanning – Database signatures		X	X	X	X
Cloud firewall FWaaS filters network traffic in the SSE cloud and supports all ports and protocols and allows/denies access				X	X
HPE Aruba Networking CASB					
In-Line CASB Track and control activity for over 10,000 SaaS applications with no limit on SSL inspection				X	X
Compliance and regulations Predefined Dictionaries and Custom Dictionaries help meet compliance standards (i.e., HIPAA, PCI-DSS, GDPR, NIST)				X	X
Advanced DLP Adding to DLP functionality, advanced DLP includes Optical Character Recognition (OCR)					X
HPE Aruba Networking DEM					
Network experience dashboard Gain visibility into the hop-to-hop path between users and business apps and quickly identify and pinpoint the cause of latency issues				X	X
User experience dashboard Swiftly pinpoints latency issues from an individual viewpoint, offering detailed insights into each user's interaction and their devices				X	X

Technical Specifications

Package / Bundle	Foundation ZTNA	Foundation SWG	Foundation +	Advanced	Advanced +
HPE Aruba Networking SSE Add-ons					
Sandbox Test files with real-time sandbox scanning, offering both Fast and Deep Scanning options, while ensuring 99% of files are analyzed in under a minute with no downtime		Add-on Purchase	Add-on Purchase	Add-on Purchase	X
Managed connectors The Managed Connectors service deploys dedicated connectors for organizations, providing them with a Static IP for streamlined access	Add-on Purchase				
Site-based subscription					
SWG bandwidth Gain SWG protection from an HQ, branch, or remote location with dedicated tunnels eliminating the need to install an agent for internet traffic. SWG bandwidth includes all Foundation SWG features and is based on bandwidth consumption rather than user licenses. Can be purchased individually or alongside an SSE bundle.		Add-on Purchase	Add-on Purchase	Add-on Purchase	Add-on Purchase
Notes: – X: means available with the associated bundle					



Technical Specifications

Customer Success Packaging			
Package / Bundle	Basic	Select	Premier
Support Coverage	Business Hours 8am-8pm Mon-Fri	24 x 7 x 365	24 x 7 x 365
Support Portal	24 x 7 x 365	24 x 7 x 365	24 x 7 x 365
Architecture and Deployment Services	N/A	Add-on	Included
Service Level Agreement	Standard Per Terms	Standard Per Terms	Enhanced
Designated Customer Success Manager	N/A	N/A	Included
Deployment Health Checks	N/A	Add-on	Included Bi-annual
Response time SLA			
Critical	1 Hour	1 Hour	30 Minutes
High	2 Hours	2 Hours	1 Hour
Medium	8 Hours	8 Hours	4 Hours
Low	Next Business Day	Next Business Day	8 Hours



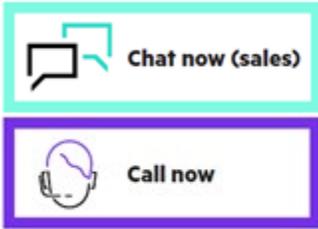
Summary of Changes

Date	Version History	Action	Description of Change
18-Feb-2025	Version 4	Changed	Technical Specifications section was updated.
07-Oct-2024	Version 3	Changed	Configuration Information section was updated.
03-Sep-2024	Version 2	Changed	QuickSpecs was updated.
05-Aug-2024	Version 1	New	New QuickSpecs



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