

SSID: INTG-SASE PSK: fortisase1

2024 OneCon IntegraONE

FortiSASE:
Work Securely from Anywhere

Brad Rightmyer
V.P. Service Operations
FCP/FCSS

brightmyer@integraone.com

<https://www.linkedin.com/in/bradley-rightmyer/>

What is SASE ?

Secure *Access* Service Edge

***A* cloud service that combines network and security technologies to provide secure network services to users wherever they connect from. SASE was coined by Gartner market analyst Neil MacDonald in 2019.**



FortiSASE Composition - Lots of “F” Words

FortiGate Firewall

FortiEMS

FortiMonitor

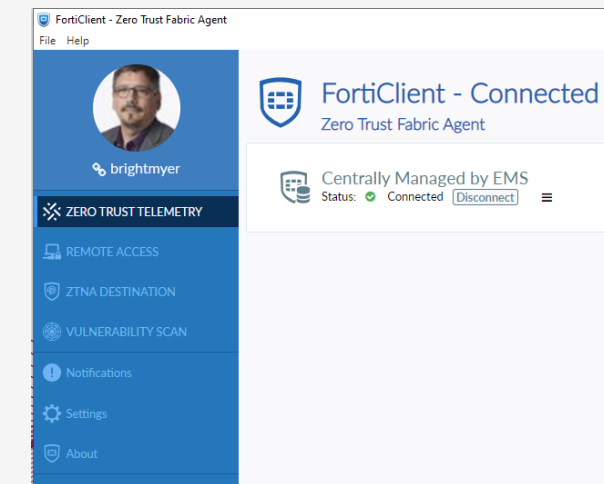
FortiSDWAN

FortiCloud

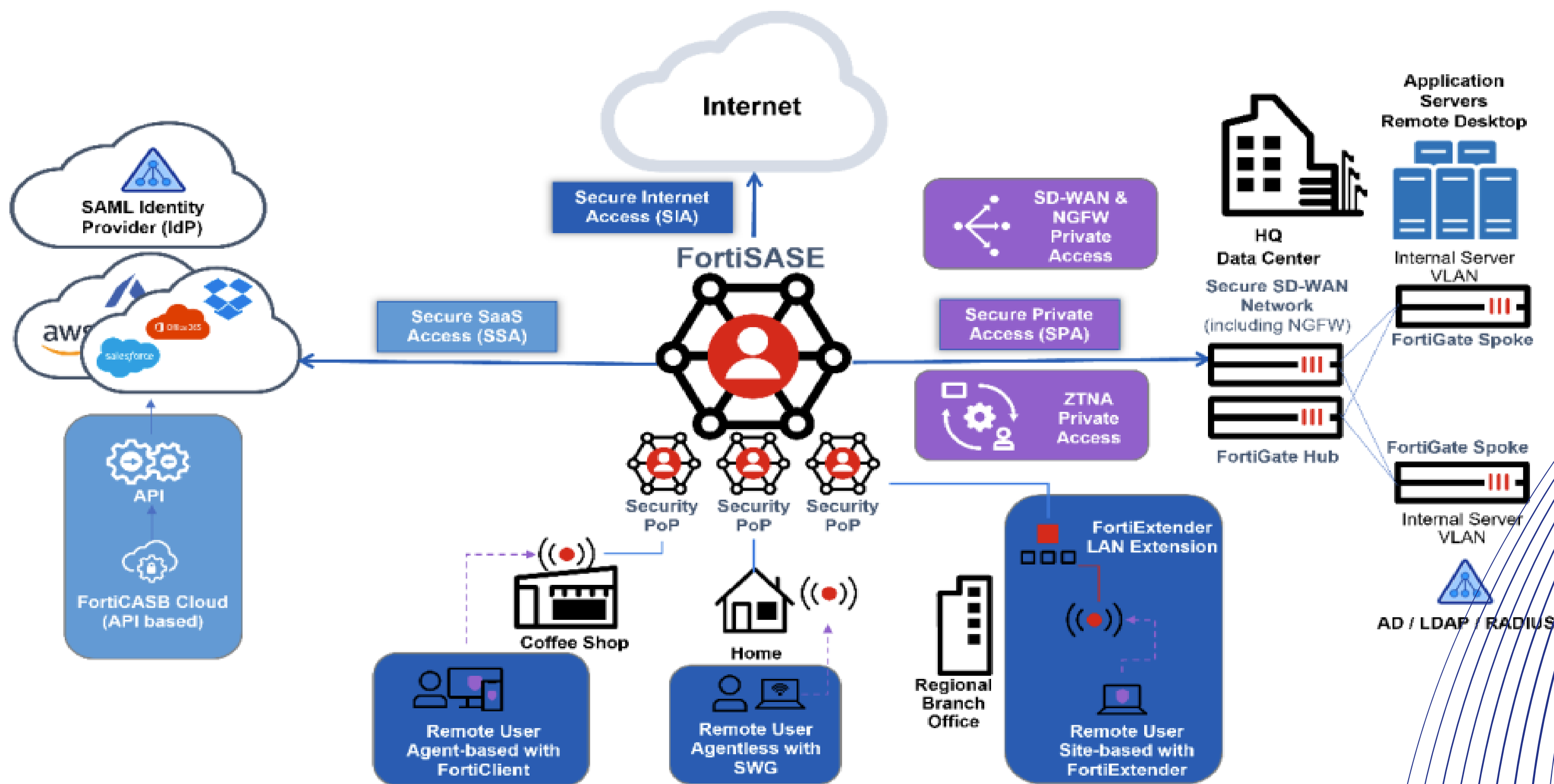
FortiGUARD

One Console

How do you access SASE



Secure Public and Private Access



Always-ON VPN

Endpoints are always connected to SASE. Both Internet and Private network traffic flow through the SASE Cloud. Firewall policy and inspection are always applied.

No On-Prem SSL VPN

Users and devices are connected and authenticated in the cloud. IPSEC tunnels traffic back to on-prem resources. This can be part of your SD-WAN

ZTNA

FortiClient devices and be inspected for compliance with policies. Authorizing the device, and checking the device's health along with the user provides a complete security posture

Single Point of Policy

User – Who and what factors
End Point - Configuration and health
Device Access– What access is provided per edge device
Firewall Policy granular control
Digital Experience Monitor

Let's Look at the Portal

SASE WiFi Info:

SSID: INTG-SASE

PSK: fortisase1



Questions and Answers

