

SASE-AS-A-SERVICE

"The ultimate solution for secure and efficient cloud access."

Secure Access Service Edge, commonly called SASE, is a network architecture that provides secure access to cloud-based applications, services, and data from anywhere, at any time, and on any device. Gartner introduced the concept of SASE in 2019 as a response to the growing need for a more comprehensive and unified approach to network security. SASE combines several network security technologies, such as SD-WAN, firewall as a service (FWaaS), cloud access security broker (CASB), zero-trust network access (ZTNA), and more, into a single cloud-based service. This approach simplifies network management, improves security, and enhances user experience by offering a unified and consistent security policy across all devices and locations.

DO YOU KNOW?

- 40% of the organization will adapt SASE by 2024.
- 45% of cloud app access comes from outside of the corporate network.
- 64% organizations believe network security has become difficult.

THREAT VECTORS ELIMINATED USING SASE-AS-A-SERVICE



MALWARE AND PHISHING ATTACKS

SASE includes several security features such as a firewall, intrusion detection and prevention, web filtering, and email security that help detect and prevent malware and phishing attacks.



INSIDER THREATS

SASE can monitor user behavior and network traffic to detect suspicious activities and prevent insider threats.



DATA EXFILTRATION

SASE provides data loss prevention (DLP) and encryption features that prevent unauthorized access and leakage of sensitive data.



REMOTE ACCESS VULNERABILITIES

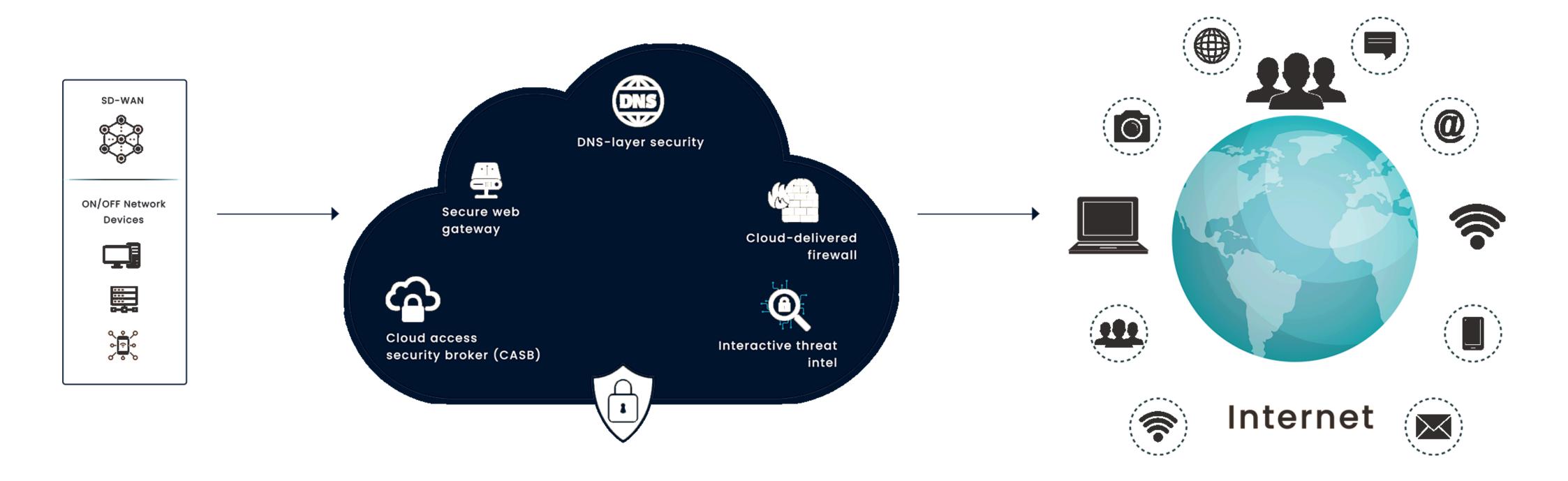
SASE provides secure remote access to applications and data, which helps prevent vulnerabilities that may arise from remote access.



NETWORK CONGESTION AND PERFORMANCE ISSUES

SASE optimizes network performance and reduces congestion by routing traffic through the most efficient path and using bandwidth management techniques.

HOW DOES SASE-AS-A-SERVICE WORK?



SASE-AS-A-SERVICE — BENEFITS

- Allows the user to connect with corporate data and applications from anywhere.
- Enforce the industry standard & corporate-defined policies on users.
- Deliver secure connectivity by combining the network and security functions.
- Access to deep visibility about the user activity on the cloud, applications, and corporate network.
- Implement Zero Trust Network Access to secure internet access.
- Ensure the most reliable and secure network access to users.
- Eliminates the need for multiple security solutions provides better ROI.
- Single pane of glass to manage network and security policies.

OUR SOLUTION PARTNERS



















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