

Vodafone Business Secure Access Service Edge (SASE)



Together we can
vodafone
business

How can our SASE solutions support your organisation?

No matter how complex your networks or environments might be, Vodafone Business SASE can make them much simpler, secure and agile.

SASE delivers network and security under one solution



Secure cloud



Cloud is seen as the answer to creating efficiencies and organisational agility.

Security and data protection are the **top two** reasons why IT professionals are looking to move to a cloud-first infrastructure.

40% of enterprise workloads will be deployed in cloud infrastructure and platform services by 2023.*



Users

Common problems

“I need fast access to the cloud so that I can be more productive and efficient.”

Vodafone's solution

Cloud Connect (cloud on-ramp) leverages direct partnerships with major providers to give low-latency and greater availability when connecting to the cloud.



IT team

“I need to know that the data stored in the cloud is secure no matter where it's accessed from.”

Cloud Access Secure Broker (CASB) protects your sensitive data from theft, loss or leakage – giving you greater visibility, compliance, data security and threat protection.

Benefits

Enabling SASE through Vodafone gives you the **peace of mind** that access to public and/or private cloud is secure, transparent and fast. SASE uses CASB to **deliver cloud security** alongside overall **network security services**.

*Sources: [Deloitte, Data modernization and the cloud, 2019](#). | [Gartner, 2021](#).



Secure remote working



Employee productivity can significantly improve by enabling them to reliably perform tasks anywhere, anytime.

66% of HR leaders say they have adopted a hybrid working model, and **90%** of employees want to work flexibly.*



Common problems

“My connection is slow when I’m not in the office, there are too many steps to access what I need.



“We need a flexible hybrid working approach to attract and retain talent, but I also need to know that access to data is secure.

Vodafone's solution

SD-WAN + ZTNA (Zero-trust Network Access) give users reliable access to their applications whilst inspecting traffic for threats.

SD-WAN + ZTNA + SWG (Secure Web Gateway) let IT managers reduce network congestion by separating business and non-business traffic so remote users have a better experience.

Benefits

Remote workers get a **simple, reliable** solution that gives them a '**best-on-Vodafone**' experience when collaborating and using cloud-based applications. IT teams can simplify workloads and gain **increased visibility** through a secure cloud-delivered solution.

*Sources: [Gartner, 2023](#). | [EY, 2021](#).

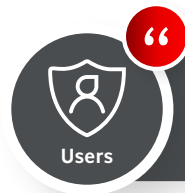


Secure third-party access



Ensuring secure access for contractors, customers and across the supply chain is key to driving business resilience and growth.

Only **40%** of organisations understand the risk posed by third-party access, but over **50%** expect a rise in attacks on cloud services and software supply chains.*



Users

Common problems

“I want to perform my tasks on time and deliver a great experience for my client in order to create loyalty and generate repeat business.”



IT team

“I want to onboard contractors quickly to drive more efficiency, but I need to restrict their access only to applications and workloads that are required for their project.”

Vodafone's solution

With **ZTNA**, contractors are onboarded seamlessly and provided least privileged access so that both contractor and client are protected from threats

ZTNA + CASB provide granular segmentation of access so that IT managers can control access to applications and audit/remediate based on privilege.

Benefits

You can **segment access** based on identity and contextual information to **prevent lateral movements** into the organisation's network. Network and security work together to **enforce zero-trust principles** while providing **seamless experience**.

*Sources: [PwC 2022 Global Digital Trust Insights Survey](#).



Secure Internet



As workloads move to the cloud, new data patterns are created to allow direct access between users and apps. With increased remote working, **56%** of IT managers reported an increase in web-browser-related cyber threats.*

Common problems



“I want to access resources from anywhere and be confident that my organisation is protecting me from malicious websites.”



“I need to adhere to regulatory compliance and protect our network from threats while enabling employees to work from anywhere.”

Vodafone's solution

SD-WAN + SWG + CASB (Cloud Access Security Broker) give staff direct access to cloud apps while protecting them from malicious websites, infected traffic, internet-borne viruses and malware.

You can get a fully managed or co-managed service, with solutions that offer greater visibility and control over your traffic no matter the end destination (cloud/on prem).

Benefits

Our feature-rich solution underpinned by market-leading vendors gives you **granular visibility** with traffic segmentation and routing from the cloud. So you can **easily set consistent policies** to ensure regulatory compliance.

*Sources: [HP Wolf Security, Blurred Lines & Blindspots, 2021](#)



Start enjoying the benefits of SASE today

With Vodafone Business SASE, you can unlock agility and flexibility and provide consistent, secure access to anywhere-hosted systems and workloads.

SASE unifies network and security services to provide a consistent experience across different types of locations and access, delivering:

- Improved user experience
- Reduced cost and complexity
- Increased control and performance

To know more about our SASE offering, [visit our website](#) or [contact us](#) and one of our experts will get back to you and see what solution is best for your business.



www.vodafone.com/business

Vodafone Group 2023. This document is issued by Vodafone in confidence and is not to be reproduced in whole or in part without the express, prior written permission of Vodafone. Vodafone and the Vodafone logos are trademarks of the Vodafone Group. Other product and company names mentioned herein may be the trademark of their respective owners. The information contained in this publication is correct at the time of going to print. Any reliance on the information shall be at the recipient's risk. No member of the Vodafone Group shall have any liability in respect of the use made of the information. The information may be subject to change. Services may be modified, supplemented or withdrawn by Vodafone without prior notice. All services are subject to terms and conditions, copies of which may be provided on request.



Together we can
vodafone
business