

## The Race to SASE: accelerating digital transformation

The move to distributed workforces has driven the need for new networking and connectivity solutions.

Leading the way is **SASE** (or 'Secure Access Service Edge'), a cloud-based enterprise security framework that allows remote teams anywhere to access applications and resources with the same level of accessibility and security as if they were working from the office.

To succeed in today's digital economy, it's vital that IT business leaders build a migration plan from legacy perimeter and hardware-based offerings to a **SASE** model supported by business **nbn**™ Enterprise Ethernet.



SASE is a pragmatic and compelling model that can be partially or fully implemented today. \*Gartner

\$250.6 billion in the next three years. \* International Data Corporation (IDC)

The edge computing market will hit

\$4.5 billion

\$250.6 billion



the expected total economic benefit **nbn** enterprise ethernet is estimated to deliver by 2024. \*Australian Government estimates

billion expected total





adoption plans because of the pandemic. More than 50% of enterprise workloads and data are expected to be in the public cloud within 12 months.

85% of organisations have accelerated their cloud

\*Flexera \*Enterprise Strategy Group (ESG)

SECURITY

76% of enterprises have seen an increase in the number of

personally owned devices connecting to their networks during the pandemic.

60% of enterprises plan to accelerate their Zero Trust

networking strategies due to the covid-19 epidemic.

2021 according to Gartner are:

Two of the biggest challenges facing IT leaders in



Supporting hybrid workforces



acceleration

Digital business



### MOMENTUM According to Gartner, by 2025, at least 60% of enterprises will have explicit strategies and

timelines for SASE adoption encompassing user, brand and edge access, up from 10% in 2020.

### IT teams are struggling to run legacy infrastructure made up of multiple vendors' technologies, while supporting dispersed workforces.

Starting Blocks

solutions **do not suit** new

Traditional security

cloud architectures



Security architectures need to change as businesses move to the cloud

User performance and customer experience is affected by a lack of scalable bandwidth



The traditional datacentre

is **no longer the centre** of

the network

Users, devices, applications,

of the enterprise perimeter

and zone of control

and data are **moving outside** 



Upload enterprise internet speeds

application lag and inefficiencies

don't match download speeds, causing



# Simplified WAN deployment, increased security, and appropriate bandwidth

**Future Destination** 

Digital acceleration based on secure, cloud-based network

connectivity and scalability brings you:

allocation on a per-application basis Networking cost-efficiencies with a single, easy-to-administer cloud-native solution

Zero trust network architectures are able to protect your enterprise data, wherever

users and devices are, and ensure applications work quickly and seamlessly

Business **nbn**<sup>TM</sup> Enterprise Ethernet with symmetrical wholesale upload



and download speeds, for applications such as cloud computing and video conferencing

Flexibility and scalability based on business growth, with priority

data designed to provide more consistent performance for your

business-critical applications

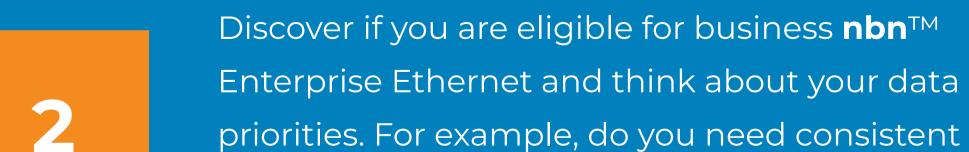
# Discover if you are eligible for business **nbn**™

are and what they need.

Your roadmap forward

Audit your users and their

applications - define who they



speeds, or quick resolution of issues. Connect with a leading Australian managed service provider like Enablis, who can help you digitise your networking infrastructure with

a unique managed service framework.

bandwidth, symmetrical upload and download







- Receive expert analysis to improve your network security architecture and boost ROI

- Understand how to secure your network & receive a SASE roadmap

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