

Secure SD-WAN

Uninterrupted, ubiquitous and untethered secure network to advance your business and reduce operational costs.



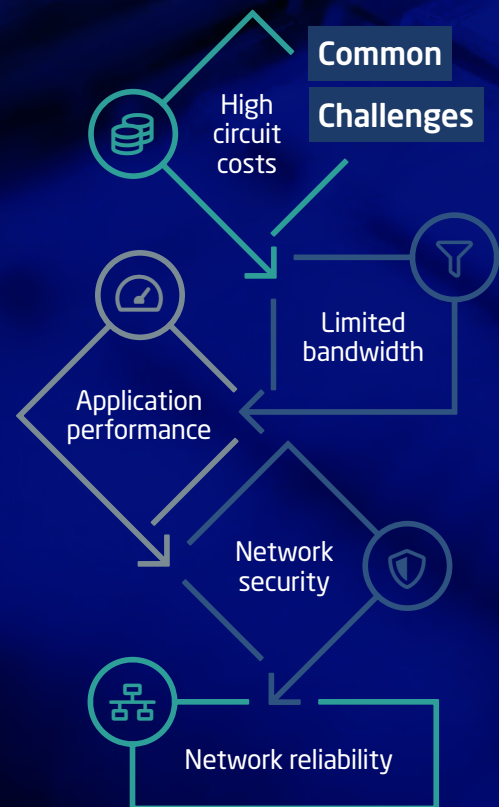
Secure SD-WAN

By 2025, 65% of enterprises will have implemented SD-WAN, up from around 30% in 2020.

Gartner

Organisations are transforming to survive in the digital world. They need modern architectures to deliver the transformations as they adopt Software as a Service (SaaS) applications such as Microsoft Office 365, Workday, Salesforce, etc. and move more of their corporate applications to the Cloud.

A Software-Defined Wide Area Network (SD-WAN) is a virtual WAN architecture that enables any combination of transport services – including MPLS VPNs, Mobile Networks, Internet and a range of NBN broadband services – to securely connect users to applications. It securely and intelligently routes traffic across the WAN and to the Cloud. This increases application performance and delivers a high-quality user experience, resulting in increased productivity, agility and reduced costs for IT.



Securely and intelligently route traffic across your WAN and to the Cloud

NEC Secure SD-WAN is an application-aware, multi-path WAN solution with integrated Next-Generation Firewall (NGFW) security. The service removes the complexity from your network experience by delivering the network, monitoring and management into a monthly price. We can modernise your network to support Cloud transformations, use of SaaS applications and improve security posture.

Centralised management via Cloud or on-premises provides detailed application and link level performance information to assist network decision making. This enables Service Level Agreement (SLA) monitoring for both end-user service commitments and contracted carrier commitments.

We offer composable services to cater for various needs and budgets, as well as offer the ability to customise to meet your specific requirements. Our solutions are deployed and managed by certified network professionals with extensive network monitoring and management experience.

40%

INTERNET WAN

of enterprise locations
will use only internet
WAN transport.*

MARKET VALUE OF

\$5.2b

SD-WAN infrastructure
market value by 2028.
Value in USD.*

Source: *Gartner

Benefits

Improved User Experience

Users will experience applications that run smoother with less interruptions as SD-WAN has the capability to manage the variability of the different traffic. The service levels can be customised and be unique for each application.

Lower Network Costs

SD-WAN can intelligently route traffic on a variety of circuit types enabling the use of lower cost NBN and Mobile Network circuits, while maintaining application performance.

Composable Services

A modular setup enables customers to rearrange and reorient as needed.

Leverage Expertise

NEC's Managed Service frees up company resources to focus on other projects. Our view across many networks provides efficiency and additional insights.

Budget Management

Transition and ongoing management of the service are inclusive in the monthly OPEX expense, with add-on of network devices, program management and implementation.

Highly Secure

ITIL-aligned service framework, underpinned by ISO27001 and ISO9001.

Providing local support
to Australian organisations
for over 50 years

Why NEC?

NEC Secure SD-WAN gives you the assurance that your network is in safe hands. Our Australian based team develop a thorough understanding of your IT environment and unique challenges, so we are always up to speed when help is needed.

- ✔ Certified network professionals with thousands of customer engagements around the world
- ✔ Expertise in LAN, WAN, Voice, Security and Cloud Managed services
- ✔ We only partner with best-of-breed technology providers
- ✔ A single point of contact for all your networking needs
- ✔ Carrier independent and can work with one or more carriers to get an optimum solution
- ✔ Providing local support to Australian organisations for over 50 years
- ✔ Over 1,500 dedicated employees across Australia

For more information on our Secure SD-WAN service:

nec.com.au



contactus@nec.com.au



131 632

Japan (Corporate HQ)
NEC Corporation
www.nec.com

Australia
NEC Australia Pty Ltd
www.nec.com.au

North America (USA)
NEC Corporation of America
www.necam.com

Asia Pacific (AP)
NEC Asia Pacific
www.sg.nec.com

Europe (EMEA)
NEC Enterprise Solutions
www.nec-enterprise.com

v.23.01.20 | NEC Secure SD-WAN

NEC Australia Pty. Ltd. reserves the right to change product specifications, functions, or features, at any time, without notice. Please refer to your local NEC representatives for further details. Although all efforts have been made to ensure that the contents are correct, NEC shall not be liable for any direct, indirect, consequential or incidental damages resulting from the use of the equipment, manual or any related materials. The information contained herein is the property of NEC Australia Pty. Ltd. and shall not be reproduced without prior written approval from NEC Australia Pty. Ltd.

©2023 NEC Australia Pty. Ltd. All rights reserved. NEC and NEC logo are trademarks or registered trademarks of NEC Corporation that may be registered in Japan and other jurisdictions. All other trademarks are the property of their respective owners. All rights reserved. Printed in Australia. Note: This disclaimer also applies to all related documents previously published.

NEC