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Orchestrating a brighter world

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Cloud VPN

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Agile remote access solution to meet the demands of the modern workforce



NEC Cloud VPN

Many organisations have adopted Cloud services in complete or hybrid deployments, adding complexity of managing Cloud resources alongside existing on-premise infrastructure.

With increasing numbers of employees working from home or remote locations to support business agility, it's crucial that remote access to applications and data work effectively. This becomes more challenging when the volume of remote workers suddenly increases due to a crisis and your ICT systems are spread across Cloud and traditional systems.

Virtual Private Networks (VPN) are typically designed for lower volume use and do not have Cloud security access embedded into the design. Remote access solutions must change to support the 'new normal' requirements of today's workforce with dynamic scalable and hybrid workloads. Managing VPNs can be challenging for organisations as multiple profiles and policies need to be managed and security subscriptions and appliances need updating. 71%

count mobility as a top priority to stay competitive

99.9% ARE LESS LIKELY

to be compromised through multi-factor authentication

Verizon Data Breach Investigation Report; Wire19 6 Top 6 trends impacting enterprise mobility in 2020



A dynamic, secure, remote access managed service

NEC Cloud VPN provides customers with a dynamic secure remote access service, enabling remote workers to securely connect to their organisation's network. The service ensures that your VPN performance is optimised, enhancing user experience by providing a reliable, secure, and optimised remote access solution for Cloud and traditional workloads.

Our Security Operations Centre personnel have vendor certifications a nd e xperience i n C loud remote access and VPN technology and can alleviate the burden in doing it for you and allowing your internal team to focus on higher priority tasks. Services are tiered with Essential, Standard and Premium packages that cater to simple environments through to complex, high-risk remote access deployments. Services include security policy administration, configuration, advice, availability monitoring, reporting, and ensuring security updates are applied immediately when available.

Our Security Operations Centre personnel have vendor certifications and extensive experience in Cloud remote access and VPN technology.

Benefits

Rapidly Scalable

Quickly scale up and down VPN capacity to support business continuity and a flexible workplace.

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Cloud Native and Secure

Use proven VPN gateway technology from Fortinet to access your Cloud and on premise systems.

Reduced TCO

No infrastructure to purchase with the added benefit to switch on and switch off the VPN gateways as your organisation requires.

Features

Lightweight Client

Immediate and secure access to the VPN without the overheads of installing VPN client software on your endpoints.

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Reports & Insights

Understand when users are logging onto the VPN to plan for peak usage. Track VPN bandwidth usage, top users and what applications are being used.

Single Sign-On

Simplify sign-on with standard login and passwords using Azure Active Directory, Radius or LDAP with the added option of secure multi-factor integration.

Maximise Existing Investments

Select Azure or AWS and connect directly to existing Cloud systems without needing complex integrations.

Consistent Reliability

Ensure your VPN is running when your users need it with 24x7 availability and performance monitoring.

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Leverage Expertise

Skilled security experts ensure your VPN is running when it's needed and configured to meet the evolving needs of your organisation.

Cross-Compatible

VPN client software that works on PCs, Apple and Android devices and is compatible with other leading VPN clients such as Microsoft and Cisco.

Flexible Features

Configure service features that suit your organisation such as split tunnelling, client-less access, network routing and two-factor authentication methods.

Optional Upgrades

Upgrade your services to include deployments in multiple Cloud geographies and add Cloud reporting.

NEC Cloud VPN Service Packages

NEC Cloud VPN has three service package tiers. Basic offers the foundations you need to secure and manage your VPN. Standard provides advanced security management for larger businesses and Premium is an enterprise-ready VPN security service with maximum flexibility.

NEC Cloud VPN Service Package Summary

	Essential	Standard	Premium
Incident management support hours	8:30-17:00 ¹ Mon-Fri	8:30-17:00 ² Mon-Fri	24x7x365 Inc. Public Holidays
Service desk access	-	8:30-17:00 Mon-Fri	24x7x365 Inc. Public Holidays
Service assistance portal	~	~	~
Remote support	~	~	~
Request fulfilment	~	~	~
User Profiles and Policy Management	~	~	~
Availability monitoring, best practice reviews and security updates	~	~	~
Integrated Authentication and Custom DNS	~	~	~
Connectivity to your existing data centre or Cloud provider	~	~	~
Activity reports , auditing, ad-hoc reporting	-	~	~
Advanced authentication (multi-factor, certificates, tokens)	-	~	~
Performance Monitoring and Monthly Health Checks	-	~	\checkmark

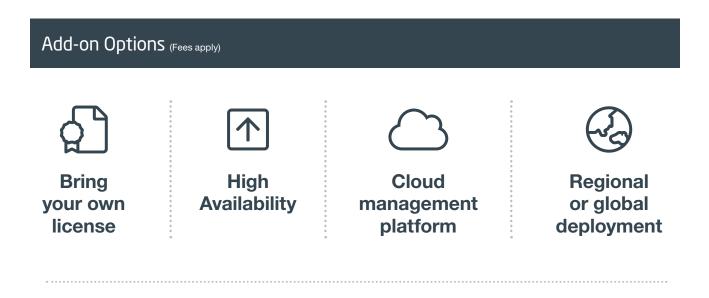
Ensure your VPN is optimised to enhance user experience

and provide a reliable, secure, remote access solution

NEC Cloud VPN Service Package Summary			
	Essential	Standard	Premium
Advanced Network Configuration & Agentless Browser VPN	-	\checkmark	\checkmark
Service Delivery Manager and Monthly Service Level Reporting	-	-	~
Problem and Major Incident Management	-	-	~
Customer Success Engineer and Monthly Optimisation	-	-	~

1. Essential: Supports your choice of a single time zone in Australia, does not include public holidays.

2. Standard: Supports multiple time zones in Australia, does not include public holidays.



Providing local support to Australian organisations for over 50 years

Why NEC?

NEC has proven capability in the security space, backed by a \$4M investment in a GSIC (Global Security Intelligence Centre) facility located in Adelaide. This offers a wide range of security services delivered from the state of the art Security Operation Centre. This provides extended benefits to clients and goes hand in hand with wider investments made globally that include Japan, Singapore, Europe, and the Americas. NEC currently has over 1,600 employees across Australia and over 100,000 worldwide, offering local capability, national capacity and global coverage.

- ✓ Flexible remote access, no additional on-premise IT infrastructure required
- Remote access solutions to suit your business applications and security policies
- Optional multi-factor authentication, single sign-on, and endpoint posture checking
- Enhanced support for VPN application management, patching, monitoring and remediation
- Leveraged security resources that are available 24x7 and understand their environment



For more information:





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

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