

# NTT Ltd. and Palo Alto Networks

Secure access ecosystem for mobile workers and branch offices

We've created a secure access ecosystem that delivers comprehensive, automated security across head offices, branches and remote workers.

As the world rapidly adapts to new ways of working, businesses are challenged with how to support change with digital transformation, while also minimize the risk to the business.

Businesses are looking for technology solutions to address a rapid increase of mobile workers, the sudden need for additional branch offices, the continued adoption of cloud, as well as data security and the growing enforcement of governance, risk and compliance laws.

#### Security cannot be overlooked

With people, assets, data and applications in disparate and continuously changing locations, a new approach to security is required. Native security seen in traditional networking solutions, IoT devices, cloud solutions and applications are not enough and when secured in isolation, can leave gaps in a security posture.

This often leads to security teams adopting multiple vendors, tools, technologies and processes to keep the business secure, a more complex operating environment and more risk.

### Common questions from IT and Security Leaders

When determining the best way forward, IT and security leaders need to ask themselves:

- What is my business's risk-profile?
- How can IT and Security teams support the business need, while minimizing cyber-risk?
- Is there a way to address security holistically, rather than through point solutions?
- How can I ensure my cybersecurity posture is agile and intelligent, in relation to a dynamic global environment?

### A secure access ecosystem with NTT and Palo Alto Networks

NTT and Palo Alto Networks have developed a secure access ecosystem that leverages:

- NTT Ltd.'s intelligence-driven security services and secure by design approach
- Palo Alto Networks' industry-leading technology
- A combined pool of global security experts

to deliver comprehensive, automated security solutions across head offices, branches and mobile workers and aligned to your business outcomes.



## Nearly **60%** of all knowledge workers in the US are working remotely.

Netskope 'Remote Work Increasing Exponentially Due to COVID-19

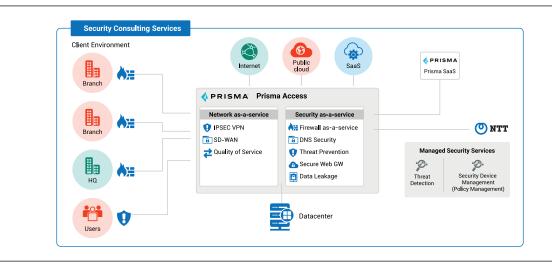


Software-defined WAN (SD-WAN) adoption is increasing at a rate of **84.7%** 

NTT Ltd. 2020 Global Network Insights Report

### **Our complete solution**

A business's users, network and corporate assets don't exist in isolation. Our solution takes into account that they are deeply interconnected and addresses the security requirements in one, complete solution.



NTT Ltd. and Palo Alto Networks' iSASE solution for secure employees and branches

### How it all comes together

| Solution                           | Overview   |
|------------------------------------|--|
| NTT's Security Consulting Services | We help you to visualize and execute successful security programs for your infrastructure and mobile users, in line with your business's risk tolerance.   |
| Palo Alto Networks Prisma Access   | Prisma Access helps organizations embrace cloud and mobility by providing networking and network security services from the cloud (SASE).  |
| NTT's Managed Security Services    | Threat detection with advanced analytics, threat intelligence and incident reporting validated by skilled security analysts. Policy management of Prisma Access ensures SASE capabilities are provided in a reliable and secure fashion. |

### About NTT Ltd.



7 Global R&D Centers



More than 2000 security specialists

### About Palo Alto Networks



85 of the Fortune 500 and 63% of the Global 2000 rely on Palo Alto Networks



62,000 customers in 150+ countries



More than USD 100 million invested in cybersecurity R&D and innovation



Cross-technology architectures to ensure clients are secure by design



More than 9.5TB of security data analysed daily



Leader in the IDC MarketScape: Worldwide Managed Security Services (MSS) 2020 Vendor Assessment



Ranked a leader in Gartner Magic Quadrant for Enterprise Network



Experienced team of more than 5,100 employees worldwide