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NETWORKS®

Comlinx

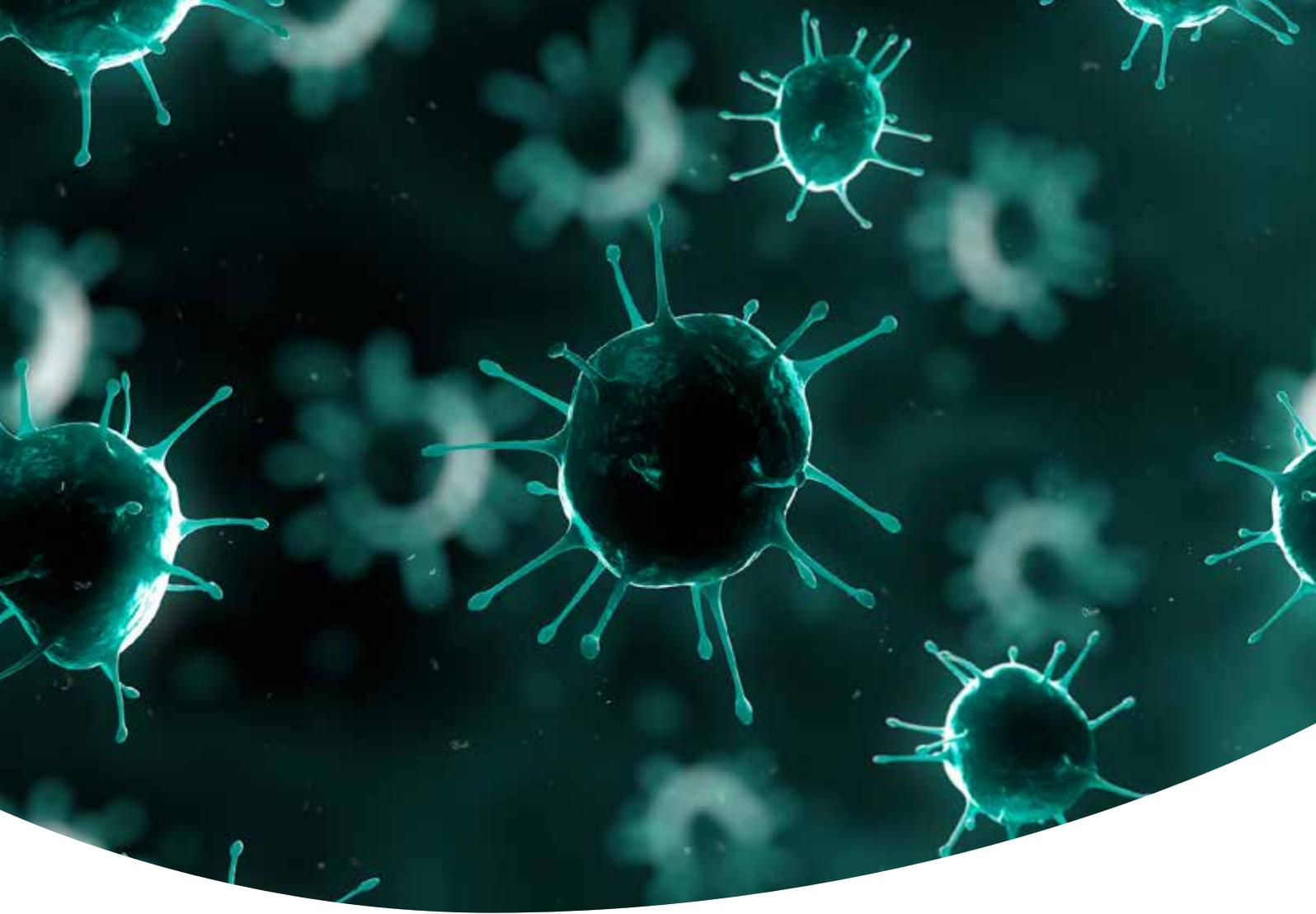
Comlinx & Juniper Networks: The Network is Your Security

It would be easy to think that the purpose of IT security is to protect organisations, but breaches affect more than just businesses.

A malware attack on Britain's health service affected the father whose chemo results went astray, and the child fighting a severe asthma attack. Infiltration of a US retailer left the mum who'd bought new shoes fearful of identity fraud. And an opportunistic phishing effort meant a nurse in Melbourne had to work a couple more years before retiring to be with family on the Sunshine Coast.

In a new era of cyber-crime, everyone is at risk. Customers depend on you to protect them – and your reputation relies on it.

From intelligent networked devices to employees using their own smartphones, there are many routes into your business – and cyber-criminals know them all. When you partner with Comlinx and Juniper, you protect your business, your staff and your customers.



The Common Attack Factor

There were 431 million new pieces of malware recorded in 2016, and they all had one thing in common - they depended on the network to function. That means that your network must be your frontline defence against attack.

Detection based security tools deployed in the network are common in a traditional security posture. This intelligence is useful in providing an immediate view of your environment and detection of problems. But given the onslaught of security issues, IT security personnel can become overwhelmed by the number of alerts they must investigate.

In the case of Juniper, the smarts go beyond alerts. Their networks automate detection and treatment of threats, taking the burden off staff. Even if a host falls prey to an exploit and becomes infected, the network immediately quarantines that host, so that the malware is rendered inoperable and cannot spread throughout your enterprise.

While Juniper is already known for powerful, intelligent networks, security has always been a key factor in their design. Juniper's integration between network and security is vital; security is natively integrated, derived from the single Junos operating system. This means there are no disconnects or clunky fixes that could open-up risk.

Comlinx and Juniper Networks: A Powerful Combination

While the network is your first defence, Juniper's partnerships with other security vendors allows for a layered approach.

A hotel chain employed this method to protect holiday makers and business travellers from taking home unwanted cyber-guests. Other Australian businesses are similarly prioritising customer online safety.

Bringing together security layers takes considerable depth of security expertise, and that is where Comlinx comes in. Our experienced security practice is led by Juniper specialists: we build platforms that all kinds of Australian businesses use to differentiate their offerings, while protecting them against modern-day cyber-crime.

Whatever your customers depend on you for, Comlinx can help you keep them safe.

To experience IT Comlinx style,
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