

OUTMANEUVER SOPHISTICATED CYBER CRIMINALS

PROTECT YOUR BUSINESS WITH END-TO-END
AUTOMATED NETWORK SECURITY.

Ransomware distribution has increased by 267% between January and November 2016. As security threats continue to rise, it is not enough to use traditional security measures for defense. To outsmart cyber criminals, you need an intelligent and automated security solution that can match the bad guys move for move.

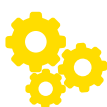
SOFTWARE-DEFINED SECURE NETWORK (SDSN): GET TRULY PROACTIVE PROTECTION

The software-defined secure network (SDSN) is a cyber defense ecosystem, always ready to defend your business with end-to-end security capabilities that mitigate the risk of a breach.

SDSN IS:



Unified
and
responsive



Automated
and
intelligent



Activate your
entire network
to detect and
stop threats



Utilize any
elements of the
network as an
enforcement point



Dynamically execute
policy across
network components,
including third-
party devices



HERE'S WHAT YOU'RE UP AGAINST

Understand your attackers' approach in order to deploy an effective solution.



Find vulnerabilities
Design the exploits



Distribute the exploit
Breach the vulnerability
Spread the infestation



Activate the payload
Harvest the spoils

4000

Ransomware attacks
have occurred daily,
on average, since
January 2016.

80%

of organizations in the
United States were impacted
by a cyber attack in 2016 —
40% were ransomware attacks.

MOVE BEYOND OUTDATED SECURITY

in today's cyber threat climate, protecting your organization requires integrated, automated, and intelligent cyber security.

Traditional security is no longer effective enough — it is often comprised of isolated security components, resulting in increased complexity that is near impossible to manage.



Illicit behavior to go
undetected



An overload of alerts
for security practitioners
to analyze



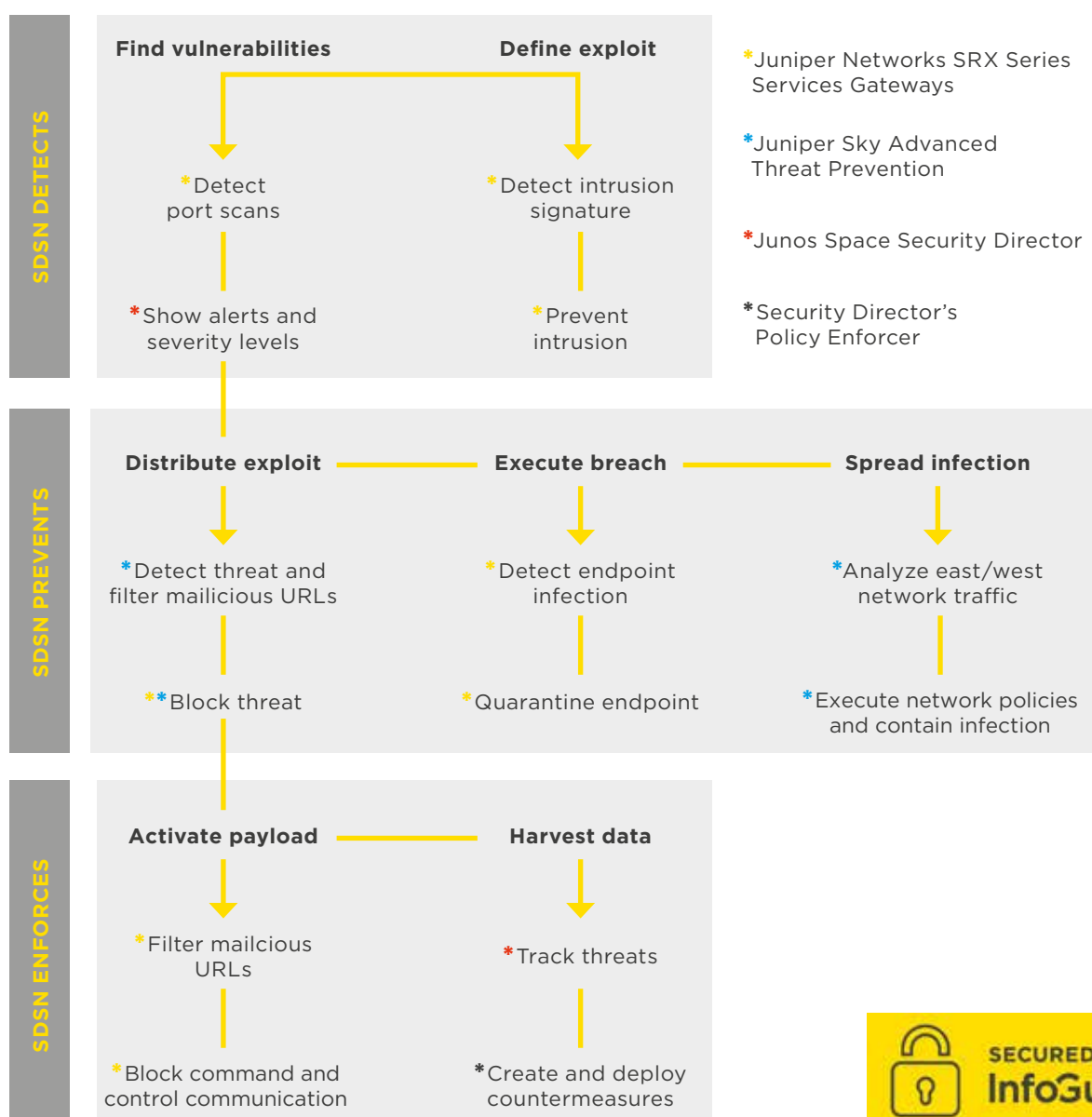
Lack of shared
intelligence across
the network



A comprehensive solution means no threat goes undetected.

THE NEXT LINE OF DEFENSE

Defend against threats with automated security.



SECURED BY
InfoGuard