There's Never Been A Better Time…
To End Your Security Nightmares

Threats lurk around every corner. Your network's already been hacked, and you don't even know it. There's also been a massive loss of sensitive data. And now it's up to you to pick up all the pieces.

WHAT IF YOU COULD AVOID A SECURITY NIGHTMARE?

From Botnets To Ransomware, Security Threats Are Real.

The sheer enormity of security threats can be enough to keep you up at night. And you're not alone. IT professionals around the world are struggling with:

38%

INCREASING NUMBER OF THREATS
2015 had 38% more security incidents detected than in 2014.[1]

55%

MORE ENDPOINTS
55% of IT service providers reported a steady or significant increase in the number of endpoints they manage.[2]

59%

AGING INFRASTRUCTURE
In 2015 security professionals were less confident that their security infrastructure was up to date than in 2014 [59% vs 64%].[3]

What's more, 9 out of 10 companies still rely on outdated security solutions, according to a 2015 study.[4] This extends to company firewalls, the first lines of defense against threats.

Hence, you could already have been hacked and not even know it.

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CISCO
Master Security Partner
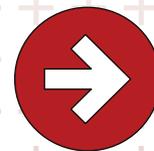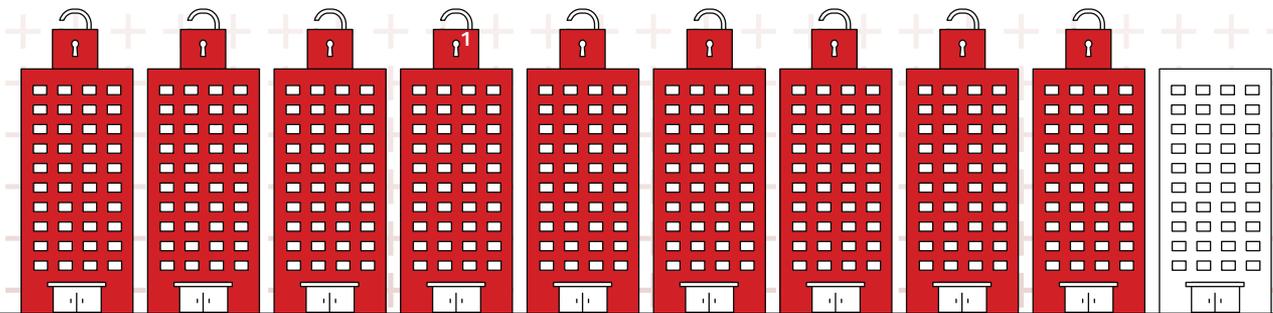
Feel Safer In Your Environment With Smarter Threat Protection.

Enter Cisco Talos Security Intelligence and Research Group— an entire team of security researchers, working day and night to protect the world's networks from the latest threats.

As Your Virtual Bodyguards, Cisco Talos:
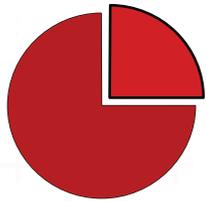
Analyzes some 1.5 million instances of malware every day

Helps stop 7.2 trillion attacks annually

Delivers real-time threat intelligence for adaptive protection

Talos detects and correlates threats across networks, endpoints, mobile devices, virtual systems, and web and email. And this translates into leading security effectiveness for Cisco security solutions.
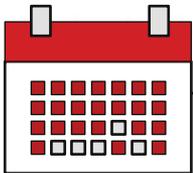
So you can feel safer every day—everywhere.

The Time Is Right To Shield Yourself Against Attacks, Inside And Out.

ePlus designs, deploys, and manages Cisco security solutions, which provide advanced defenses for advanced attacks:

99.2% — Highest security effectiveness[5]

1:100 DAYS — Cisco breach detection time immensely faster than the industry norm.[6]

$184K — First-year savings from security automation[7]

The Time Is Right To Shield Yourself Against Attacks, Inside And Out. (continued)

Next-generation firewalls (NGFWs) from Cisco provide adaptive, threat-focused protection—powered by Talos threat intelligence. Cisco Firepower NGFW appliances combine Cisco's proven network firewall with the industry's most effective next-gen IPS and advanced malware protection.
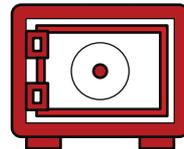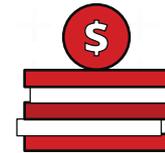
FEATURES INCLUDE:

Cisco Talos cloud analysis for worldwide threat detection and remediation

Protection extended from the data center to mobile devices

Superior multi-layered protection

Simplified management and lower costs

Wide range of sizes and form factors

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Worry Less And Innovate More
With ePlus And Cisco

ePlus is the leader in designing and implementing enterprise solutions based on Cisco advanced technologies, to accelerate digital business transformations. We have the experience, certifications, and partnerships to deliver the world of Cisco solutions and Cisco-validated designs.

Contact ePlus today to schedule a "Security Health Check," which includes a free one-hour dialogue of your IT security strategy with our CISO.

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SOURCES:
[1] "The Global State of Information Security® Survey 2016," PwC , 2016.
  http://www.pwc.com/gx/en/issues/cyber-security/information-security-survey.html

[2] "Third Annual Autotask IT Benchmarking Survey…," BusinessWire, January 12, 2016.
  http://www.businesswire.com/news/home/20160112005911/en/Survey-Increased-Number-Endpoints-Drives-Security-File

[3] "Cisco 2016 Annual Security Report," Cisco Systems , 2016.
  http://www.cisco.com/c/m/en_us/offers/sc04/2016-annual-security-report/index.html

[4] "Outdated network security tools still rule the roost at many enterprises," Trend Micro, April 24, 2015.
  http://blog.trendmicro.com/outdated-network-security-tools-still-rule-the-roost-at-many-enterprises/

[5] NSS Labs Breach Detection Test 2015

[6] "Cisco 2016 Annual Security Report," Cisco, 2016.
  http://www.cisco.com/c/m/en_us/offers/sc04/2016-annual-security-report/index.html?KeyCode=001038870

[7] "Calculating Total Cost of Ownership on Intrusion Prevention Technology," SANS Institute, May 17, 2016.
  http://www.techrepublic.com/resource-library/casestudies/copy-of-sans-calculating-total-cost-of-ownership-on-intrusion-prevention-technology/

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