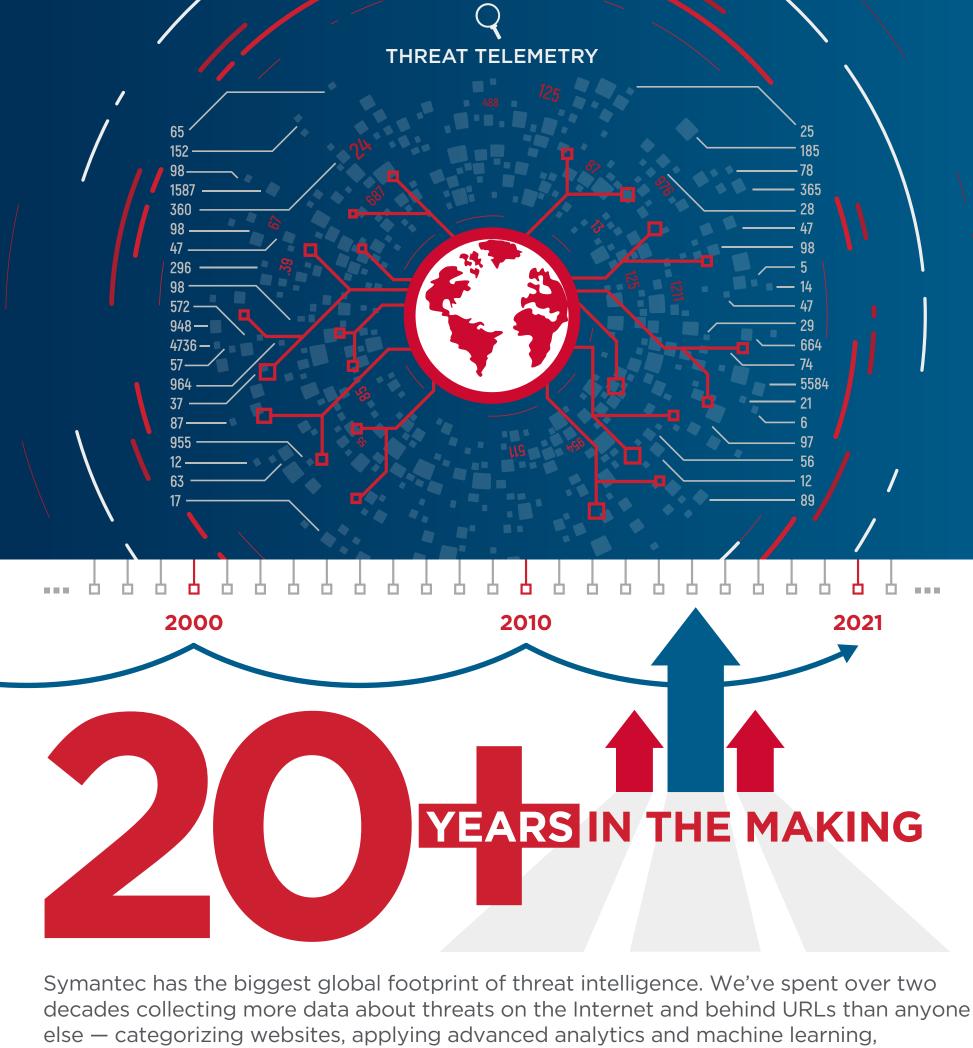
# Symantec Global Intelligence Network



Our GIN enables our tools and experts to identify and detect threats quickly and accurately, protecting customers from attack. It fuels our industry-leading technologies that provide more complete protection for your business. What makes Symantec GIN so unique?





We can resolve 97% of content and risk assessment questions from our database, without having to reach out to other sources. We recognize and rate malicious threats in over **50 languages**.

assigning risk scores and having our own threat experts review and interpret what we see.

Not Playing Cat & Mouse

With sophisticated data analytics and leveraging our in-depth knowledge base,

we will alert customers to a threat, detect and delete it, or prevent it from

### entering an organization altogether. THREAT IDENTIFIED

Symantec can identify a threat even before zero day.

**We Categorize** 

**75** 

**Million** 

**Malicious** 

**Activities** 

160

**Million Email** 



a Day

175

**Million** 

**Endpoints** 

## We Aggregate Data From:

80

Million

**Web Proxies Accounts Users** 

#### >126 Million **Attack Sensors**

We Analyze

>9

**Petabytes of** 

Security

**Threat Data** 

**Uniquely Identify One-Hit Wonders** 

Adversaries put sites up, do bad

things, and then take them down on

the same day—a "one-hit wonder."

Is your vendor relying on 7-day data to assess threats? We're not. We can identify that one-hit wonder before damage is done.





Scams Blocked

#### Cryptojacking **Attacks Stopped** Web Attacks & Coin Miners Last Year **Blocked Blocked**

anything even gets to the machine itself.

12.5Billion

Malware, Adware, & Network Vulnerability **Potentially Unwanted Attacks Stopped Apps Blocked** 

Faster & More Accurate

Threat Protection

We leverage our deep threat intelligence and advanced detection

customers more completely. Take our Endpoint Security solution

with its Intrusion Prevention System (IPS) technology layer. It blocks more than 2 out of every 3 threats it finds, before

capabilities to make better cyber security decisions and protect our

**Data Feeds** 

**Analytics** 

insights—all stored in a cloud-based data lake for fast correlation.

**Collecting Threat Data** 

More Than Just

& Machine Learning **Expertise** 

Not only do we aggregate telemetry from our global deployments, but we also leverage data from specific analysts, third-party threat feeds, and from our customers who share

telemetry with us. We apply advanced analytics and machine learning for deeply rich

Single **Minded Security Focus** 



The insights in our GIN are strengthened by our cyber security analysts who are

evolution of threats, tactics, and techniques happening across the globe.

**Compliant Telemetry** 

collecting the details we need to identify the threats facing them.

Network

Threat Intelligence

monitoring and investigating threats 24/7 globally. They have decades of experience, industry expertise, and deep technical skills—all harnessed to bring you a view into the

### **Collection to Bolster Cyber Defenses**

We apply privacy-by-design and data-minimization principles and avoid collecting or

obfuscate the data—all with the goal of preserving the privacy of legitimate users while

**Endpoint** 

Threat Intelligence

**Curated Threat** 

Intelligence

retaining any non-necessary sensitive information. When that is not possible, we

**Email Threat Forensics** Intelligence **Tools** 



Threat

Researchers

Be Like 8 out of 10 Fortune 500 Companies Big companies across the globe trust Symantec—and the quality of our threat intelligence is a big reason. Our customers see the network effect of Symantec analyzing threat data in the aggregate and in real-time. By turning on telemetry

organization's unique requirements.

integrated into many intelligence platforms already,

or you can access it via the Symantec Endpoint

Security console.

To learn more about the Symantec Global Intelligence Network, go to:

sharing, you contribute to the largest global cyber security community in the

world—and more importantly, we can customize cyber security for your

