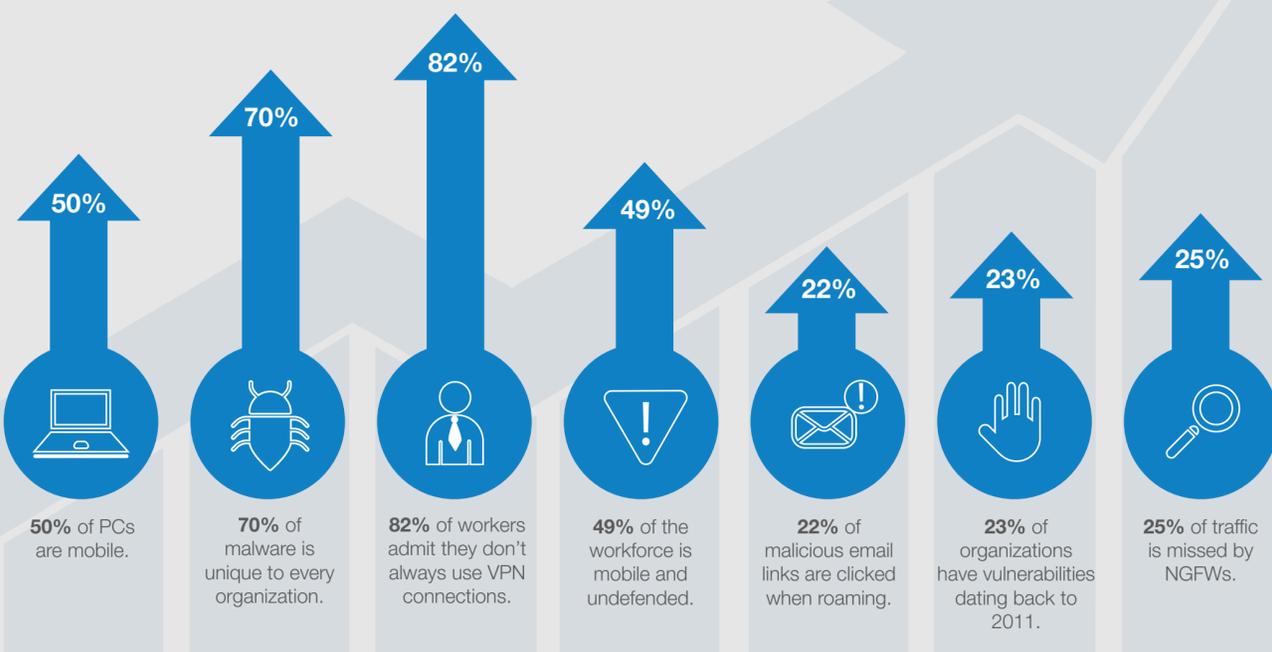


# CISCO UMBRELLA

Security beyond the firewall



## The challenges



### Fact

Your customers need to protect their workforce—no matter where or how they access the network.

### Solution

Cisco Umbrella cloud security complements existing security measures by providing insight into the connections and relationships between networks on the internet—and enforces this insight at the DNS layer.



To stop advanced threats earlier and extend network perimeters to protect employees and devices—no matter where users go—use Cisco Umbrella.

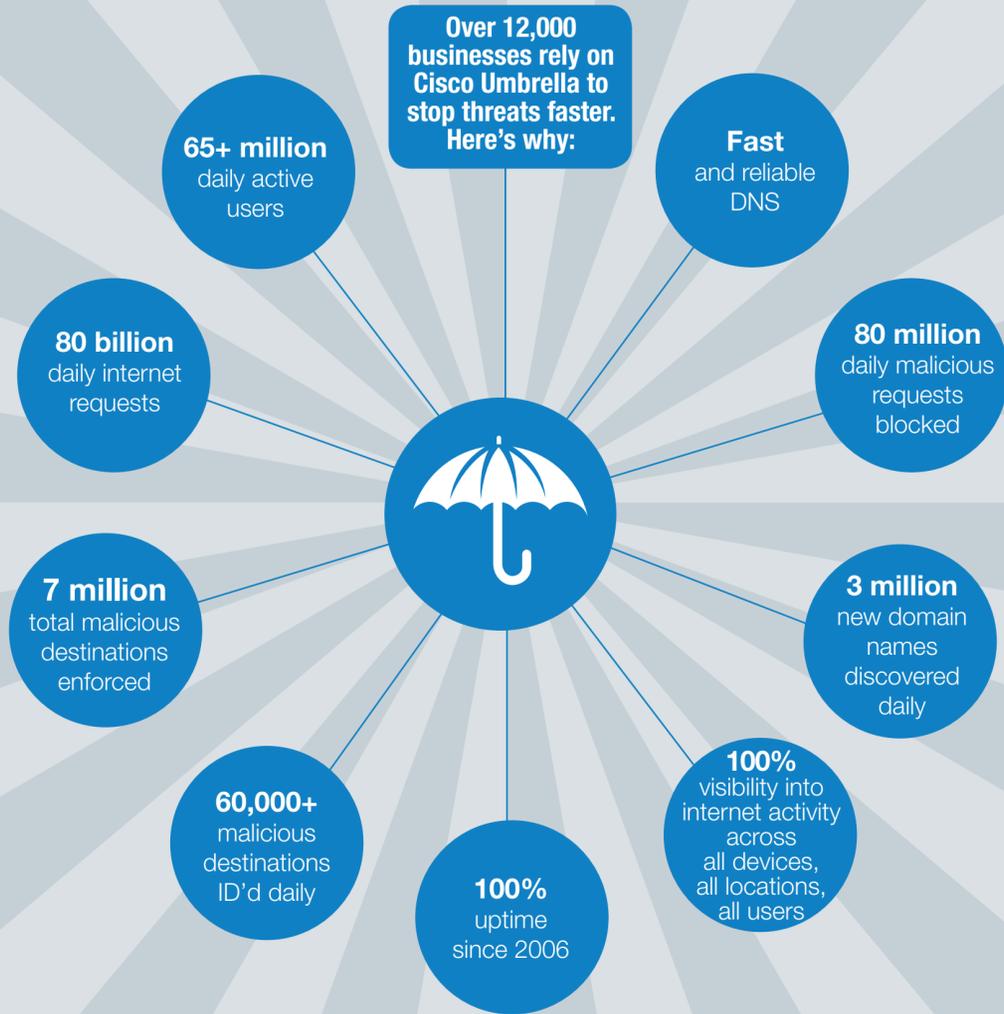
### Threat

Attackers command and control traffic to communicate to malicious infrastructure.

### The response

By blocking threats at the DNS layer from the cloud, Cisco Umbrella protects users from accessing malicious domains, IPs and URLs—even when the VPN is off.

## The Cisco Umbrella advantage



### With Cisco Umbrella, you can:

- ➔ Stop phishing and malware infections earlier
- ➔ Identify already-infected devices faster
- ➔ Prevent data exfiltration
- ➔ Provide an effective security platform that is:
  - Open
  - Automated
  - Simple to use

### Why Cisco Security?

- ➔ Fastest time to detection\* [2016 NSS Labs BDS Test Report]
- ➔ 100% breach detection rate\* [Ibid]
- ➔ 87% faster TTD [time to detection] than industry standard [Ibid]
- ➔ 19.7 million threats a day blocked by Talos [industry-leading threat intelligence team]



### Next steps

- ➔ To protect your customers' users—whether inside or outside the VPN—contact your Ingram Micro Cisco team today and learn how Cisco's Umbrella solution can increase their network security.

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