

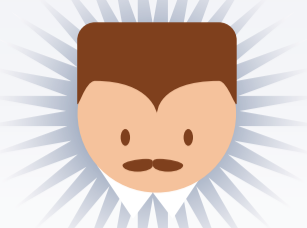
Secure Digitization with Cisco

For smaller organizations

The Secure Digitizers



Paola



Arnaud

Security can enable a first-move advantage in terms of digitization for a smaller organization. Achievable digitization outcomes for a smaller IT team include securing roaming users, implementing secure guest access, scaling security along with the network, one-click malware remediation and automatic global threat telemetry updates. Join Arnaud and Paola below on their journey to become "Secure Digitizers."

Paola's Story

I'm the head of a two-person IT team for a small celebrity talent agency.

We only have a small number of talent agents.

Some won't be back in the office for months - they're meeting clients on-set.

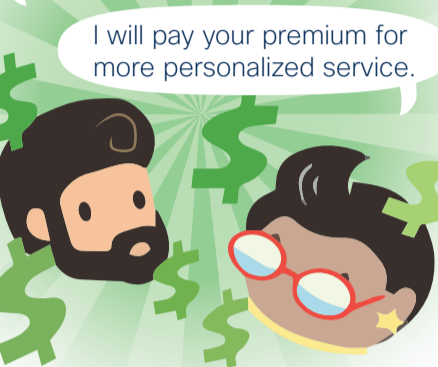


We interview our clients before accepting to work as their agents.

Our services will build your brand and help you make more money.

I will pay your premium for more personalized service.

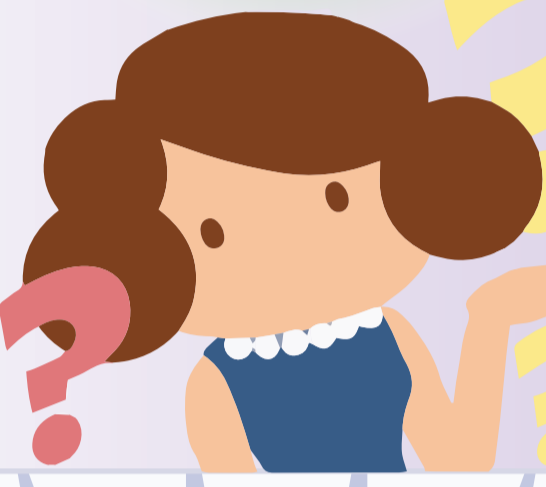
ONE DAY...
I got laid off today because we were hit by ransomware. We paid - we had no choice, they had all our patient records.



Challenge

Our brand is our biggest asset and it would never recover from a successful ransomware attack.

But how can I afford to set aside my other strategic projects to ensure we're protected?



Solutions



Cisco Incident Response Triage Services



Cisco AMP for Endpoints (with one-click remediation)
Cisco Security Intelligence and Research Team (Talos) global threat telemetry included
Cisco AMP for Email Security with AMP



Umbrella Roaming (for off-premises users, deployed centrally through a simple integration with their AnyConnect VPN client)



Cisco Implementation Services to help deploy Cisco AMP for Endpoints

CISCO RANSOMWARE DEFENSE SOLUTION

Arnaud's Story

I'm the Principal Network Architect for a food delivery start-up.

We just received our second round of funding.



AT THE NEXT BOARD MEETING...

We will expand into two more European markets.

We must build security into the expansion plan.

Let's re-visit our security and network infrastructure at headquarters.

Our employees are rated on 'doing more with less.'



Challenge

Expand infrastructure and security both at headquarters and into two new branch offices.



Solutions

Meraki

Cisco Meraki Wireless
Cisco Meraki Switching
Cisco Meraki MX Security Appliance
Cloud management,

Easily set up new branch offices, Detects any potential exploits or malicious files with Cisco Next Generation IPS (NGIPS) and Cisco Advanced Malware Protection (AMP)

DNA

Cisco DNA

Cisco Digital Network Architecture (DNA)
5 years for the price of 4

Talos

Cisco Security Intelligence and Research Team
Includes global telemetry in real-time from Talos, the industry-leading threat intelligence organization

For more information, visit cisco.com/go/ransomware

