

Verify User Identity with Cisco Secure Remote Worker



Cisco Secure Access by Duo

Containing multiple security options for remote workers based on their requirements, Cisco Secure Access by Duo is the world's easiest and safest MFA.

[Book a consultation](#) →

Enable Secure Access with Cisco Secure Remote Worker

Network security with VPN

Hannah is a remote worker. She uses her laptop for working from home as well as for personal usage. But even though she has a VPN she's supposed to use, she doesn't always track whether it's on.

Compromised corporate network security

If Hannah's device isn't secure, hackers could gain access to her machine and infect it with malware that could spread through the corporate network and compromise both Hannah and her company.

Persistent security & policy enforcement

Cisco AnyConnect offers much more than a traditional VPN by providing secure network access and constant protection for users on any device, from any location.

Exposing company software to malware

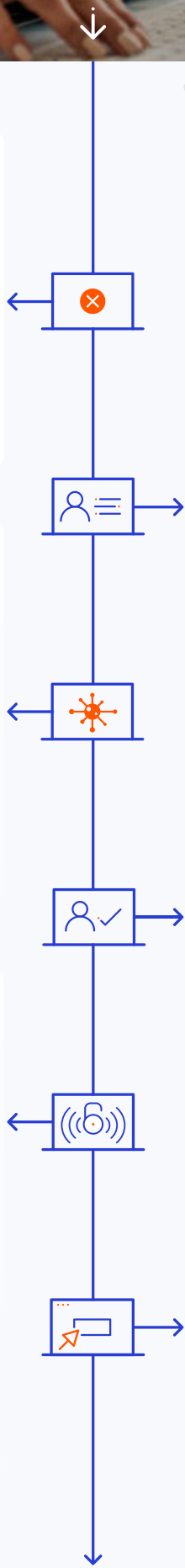
Even though Hannah is protected with enterprise security through her VPN, if she bypasses the VPN without realising it, she could inadvertently expose her company to malware and other threats.

User IP encryption

A VPN protects users like Hannah by creating a safe tunnel to the internet, encrypting both the user IP address and location so that all activity is invisible to outside threats.

Customizable & translatable security

By enabling access through Cisco AnyConnect, remote users are protected from additional layers of integrated security - even when they're not on the VPN.



Easy, seamless configuration

What's more, Always-On protection means that remote workers like Hannah can stay connected and productive with frictionless, secure access to work resources.

[Book a consultation](#) →

Defend Against Threats with Cisco Secure Remote Worker

Hidden malware threats

Linda clicks on an email link with information about crime rates in her neighbourhood, but doesn't realise it's a corrupt campaign to install malware on her machine.

Protection from company network compromise

If the malware had managed to get in, it would have spread to other devices and expanded the impact to her colleagues and company network.

Deep visibility

The advanced security would have identified everyone who had been affected by that same malware—and remediated the issue for all users straight away, with just one click.

First line of defence security

But luckily, because Linda's employer secured her laptop with a first line of defence, the domain was blocked and prevented her from connecting to the site.

Advanced malware protection

Because Linda's employer also has advanced malware protection, malware would have been immediately detected and isolated on her machine.

From edge to endpoint

Cisco Umbrella and Cisco Secure Endpoint defend workers against malware from the cloud edge to the endpoint.

The endpoint security leader

Cisco security is backed by the largest non-government threat intelligence organisation on the planet and blocks 20x more threats than any other vendor.

[Book a consultation](#)

Verify, Access & Defend with Cisco Secure Remote Worker

Remote working with confidence

Tim just started working remotely full-time. Because his employer uses Cisco Secure Remote Worker solutions, he can work from home with the confidence that he's always protected.

IP address encryption

Next, Tim uses a virtual private network (VPN) that encrypts his IP address and makes him "invisible" to outside threats while he accesses the company network.

Staying connected & productive

Cisco Secure Remote Worker is a simple, effective and integrated security offering that makes it easy for remote workers to stay connected and productive when they're away from the office.

Identify verification

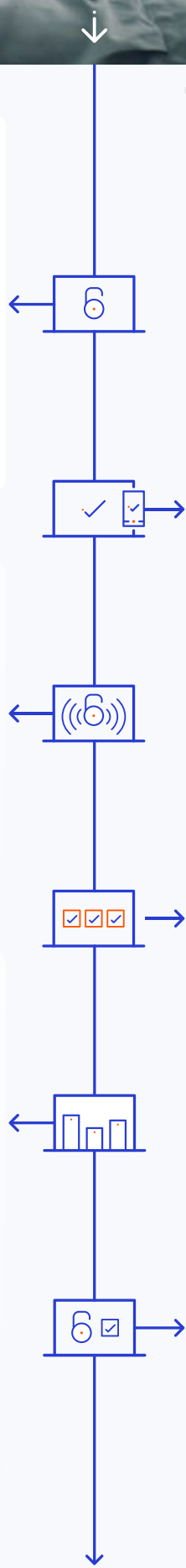
Security checks make sure that his laptop is healthy and up-to-date. And he uses simple multi-factor authentication (MFA) to verify his identity and give him quick access to apps and company files.

Block, detect, protect

As he works, both a first and last line of defence protects his data from any kind of malicious threat— blocking, detecting and remediating any potential issues.

Zero-trust security for any enterprise

It's built on a single platform of integrated solutions that protects users everywhere and helps businesses of all sizes secure their workforce, fast.



Balance risk & innovation

We help defend businesses of all sizes at all times, regardless of whether they're on or off network. Find out how we can help yours balance risk and innovation for optimal business performance - in and out of the office.

[Book a consultation](#) →