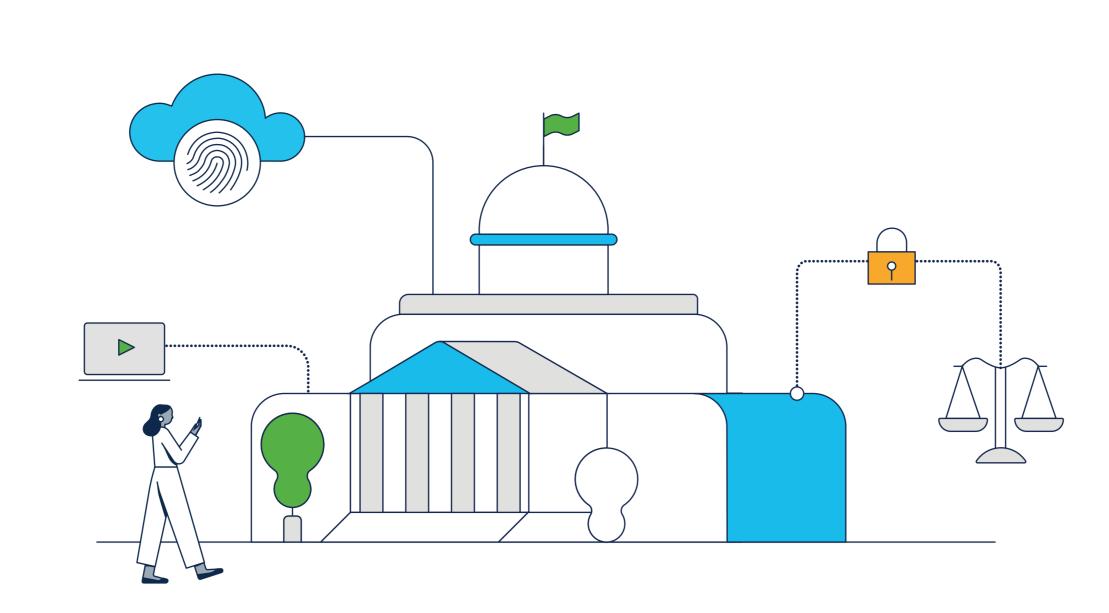


Government Works Best Leveraging the Cloud



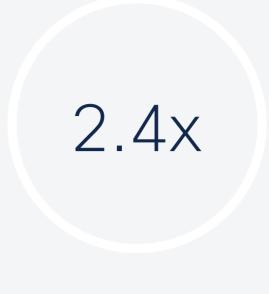
It's a brave new world



of cloud professionals state their top cloud access networking priority over the next two years is to centralize security in the cloud¹



of cloud professionals prioritize the adoption of end-to-end network telemetry and visibility¹

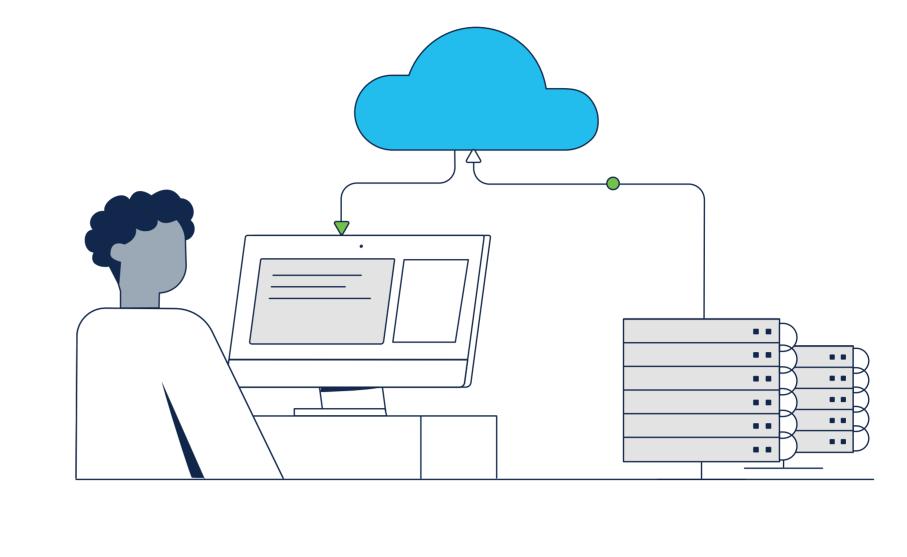


increases in malicious remote access attempts are made²

"Cloud will be the centerpiece of new digital experiences"

60%

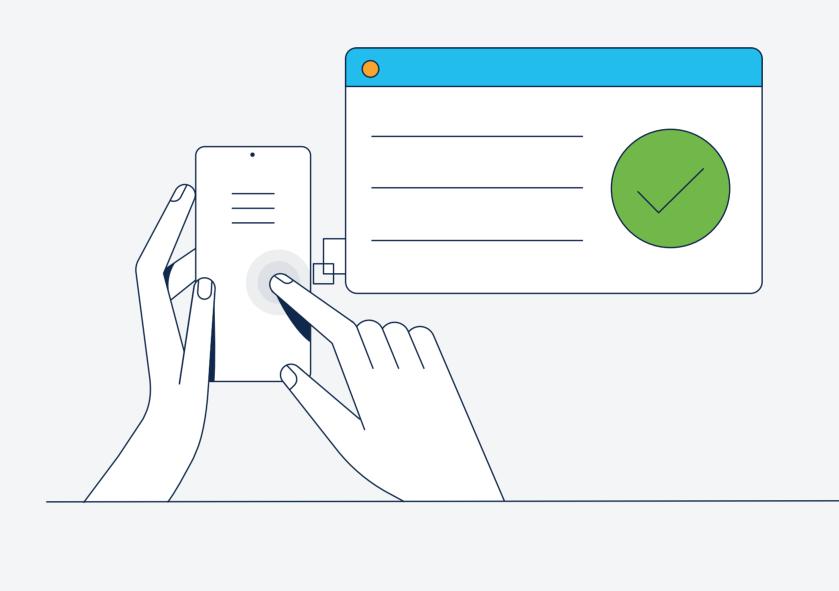
of enterprises use some level of cloud-based platform to manage their network infrastructure⁴

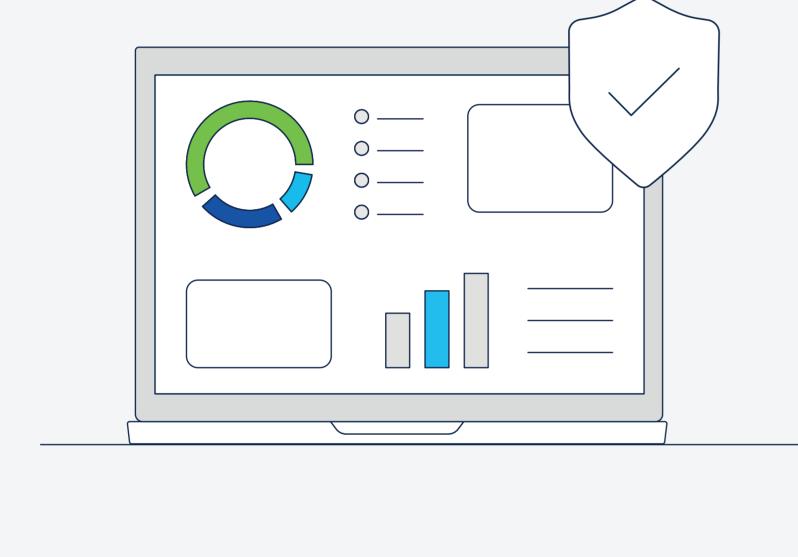


Benefits of Cloud Managed Networking

Simple

Efficiencies from the moment you open the box.



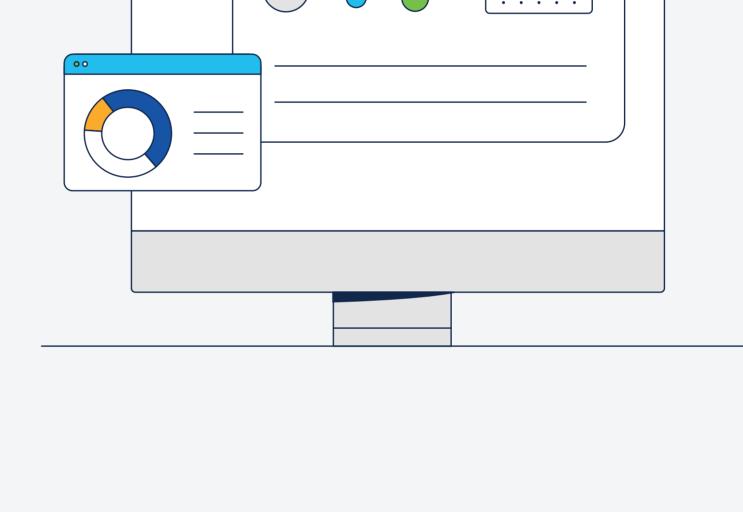


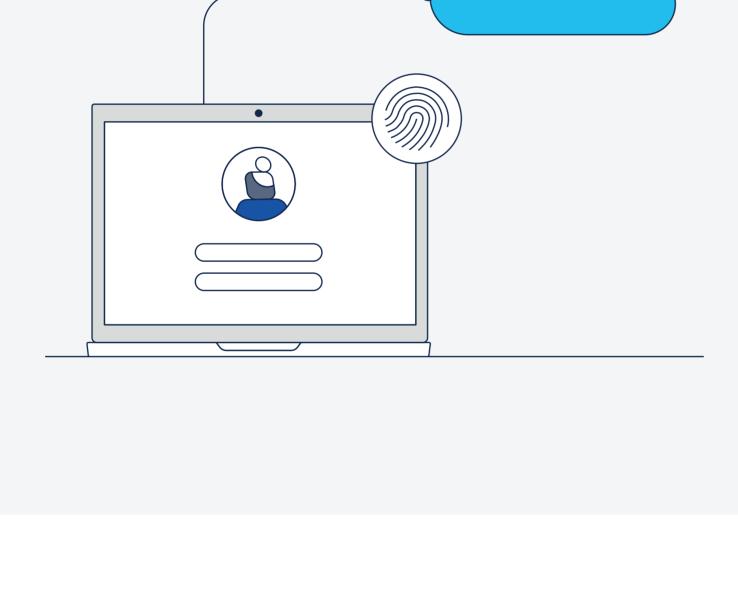
Global operations, one dashboard.

Scalable

Feature and use case velocity through the power of APIs and ecosystem.

Extensible



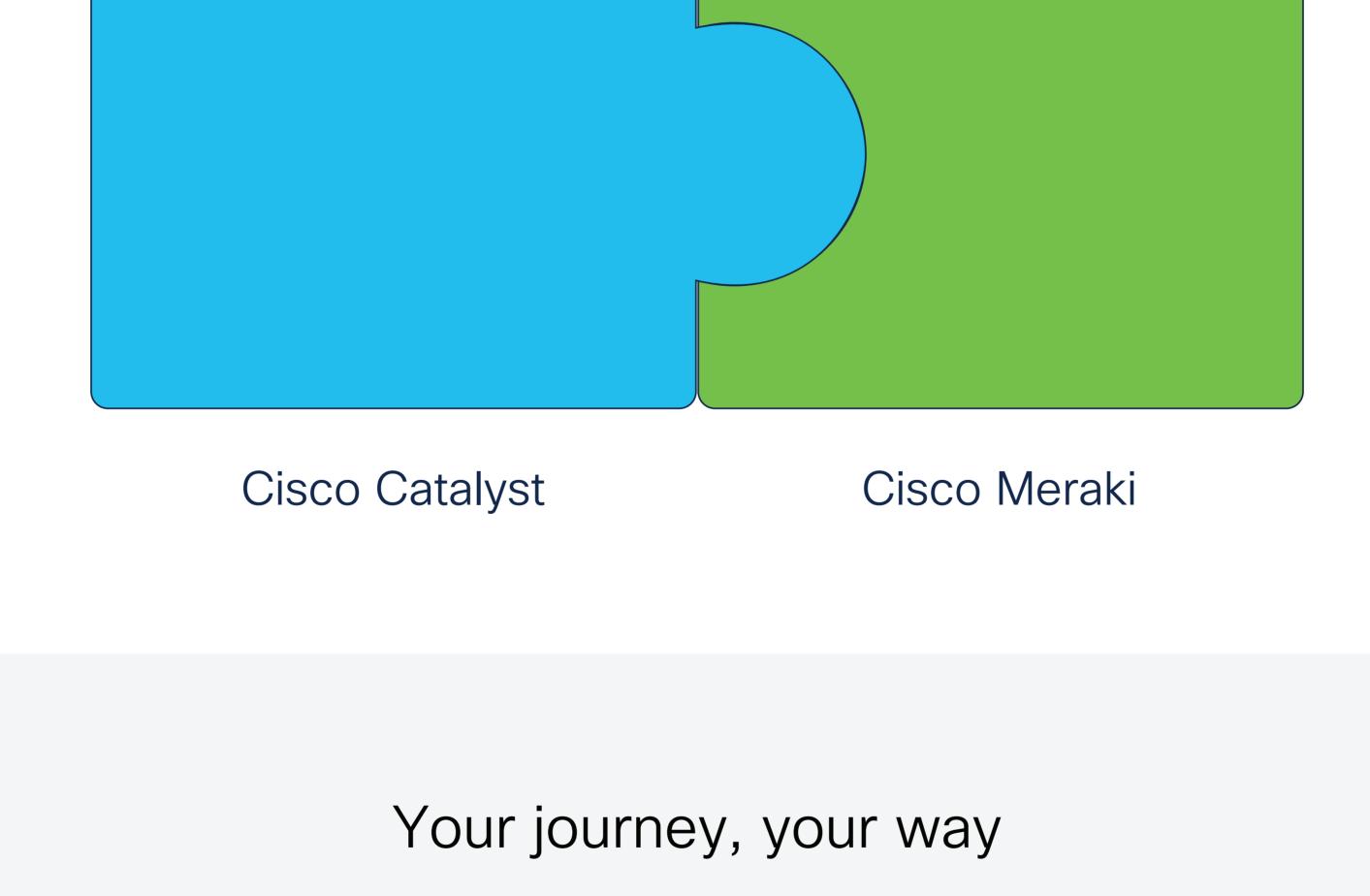


Secure

Always up-to-date and continuously learning.

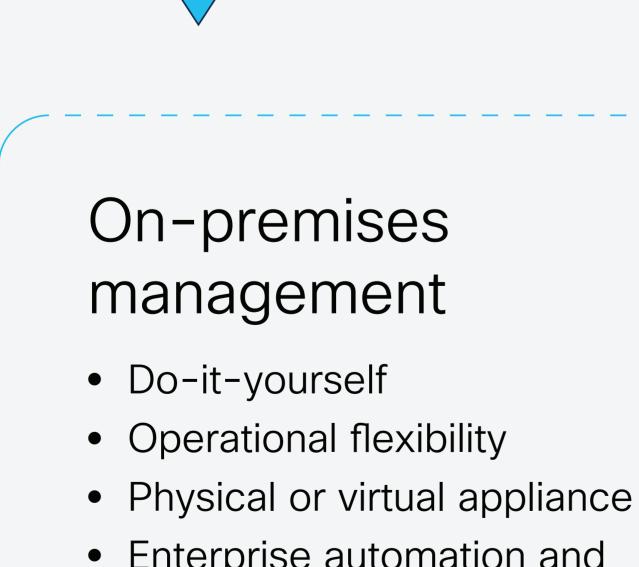
in networking infrastructure in cloud managed networks

More power, less complexity



Cisco Meraki

Cloud Monitoring



orchestration

Cisco Catalyst

Center

Cloud management

Operational simplicity

Cloud-first IT

Cisco Meraki Cloud

Management

- Enterprise automation and
- Enhance zero trust micro-segmentation

AI/ML enabled visibility

No appliance Enterprise automation and orchestration

- AI/ML enabled visibility Enhance zero trust micro-segmentation
- Cloud Monitoring

Full spectrum of operational models

Your new optimized network awaits See how Cisco Access Networking can help you meet your evolving demands.

Get started

Sources: 2. Cisco Hybrid Work Index, data from February 2020 to January 2022.

1. Cisco 2023 Global Networking Trends Report survey data.

3. Gartner® Press Release, Gartner Says Cloud Will Be the Centerpiece of New Digital Experiences, November 10, 2021. GARTNER is a registered

trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally and is used herein with permission. All rights reserved. 4. Cisco 2022 Global Networking Trends Report survey data.