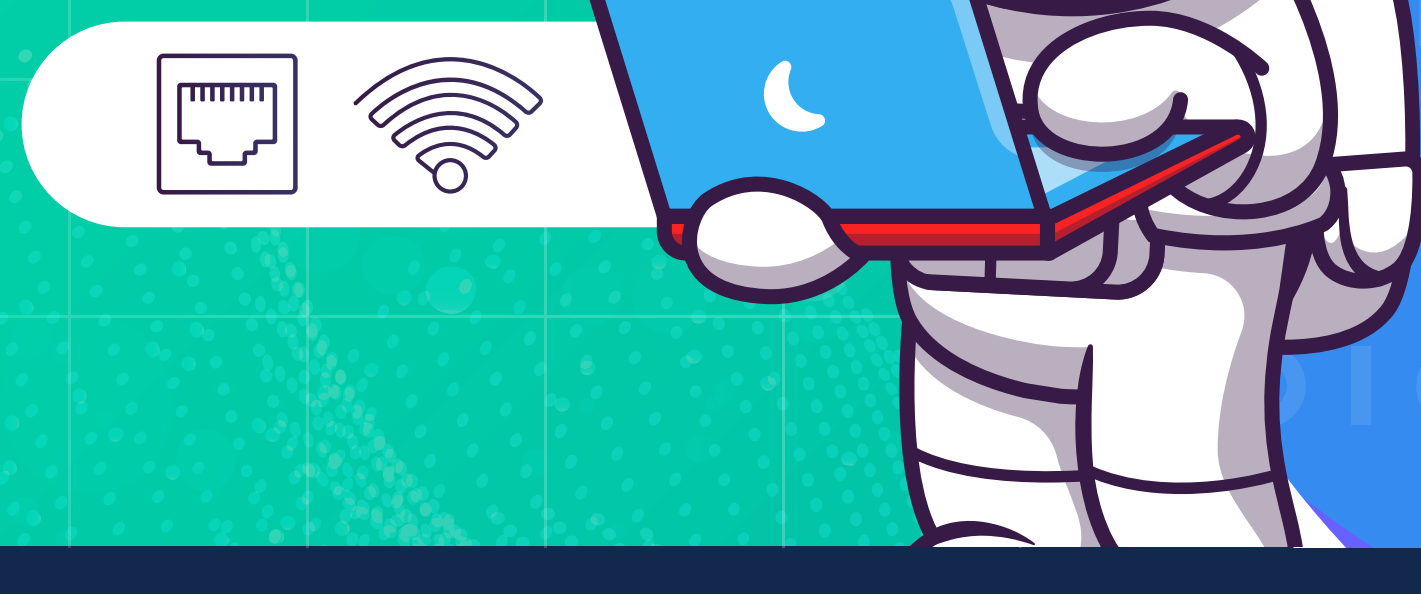


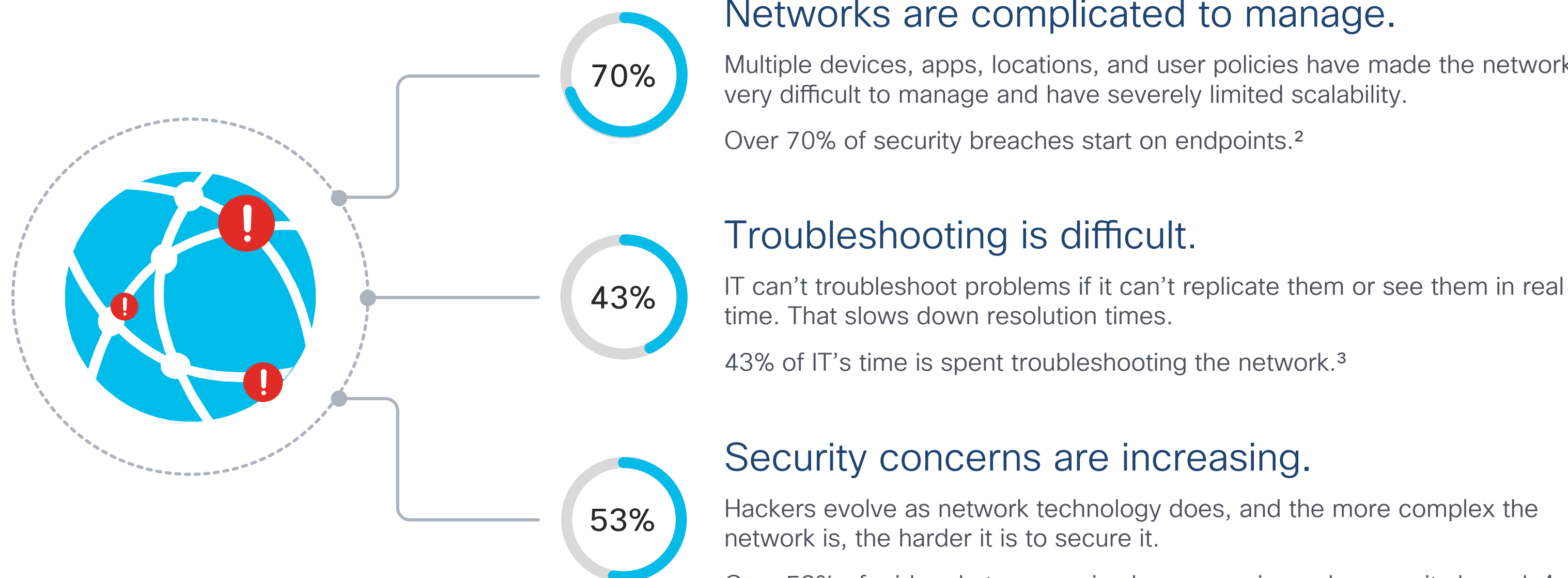
# IS YOUR WIRED AND WIRELESS INFRASTRUCTURE KEEPING UP WITH DIGITAL DEMANDS?

Providing secure and reliable access to the network used to be simple—but today's environment creates new challenges.



Users want to connect from more places than ever. IoT devices will make up 50% of global connected devices by 2023.<sup>1</sup> Data bit rates grow higher as video streaming improves. And attackers are constantly finding new ways to disrupt it all.

## The current network landscape: A complex reality



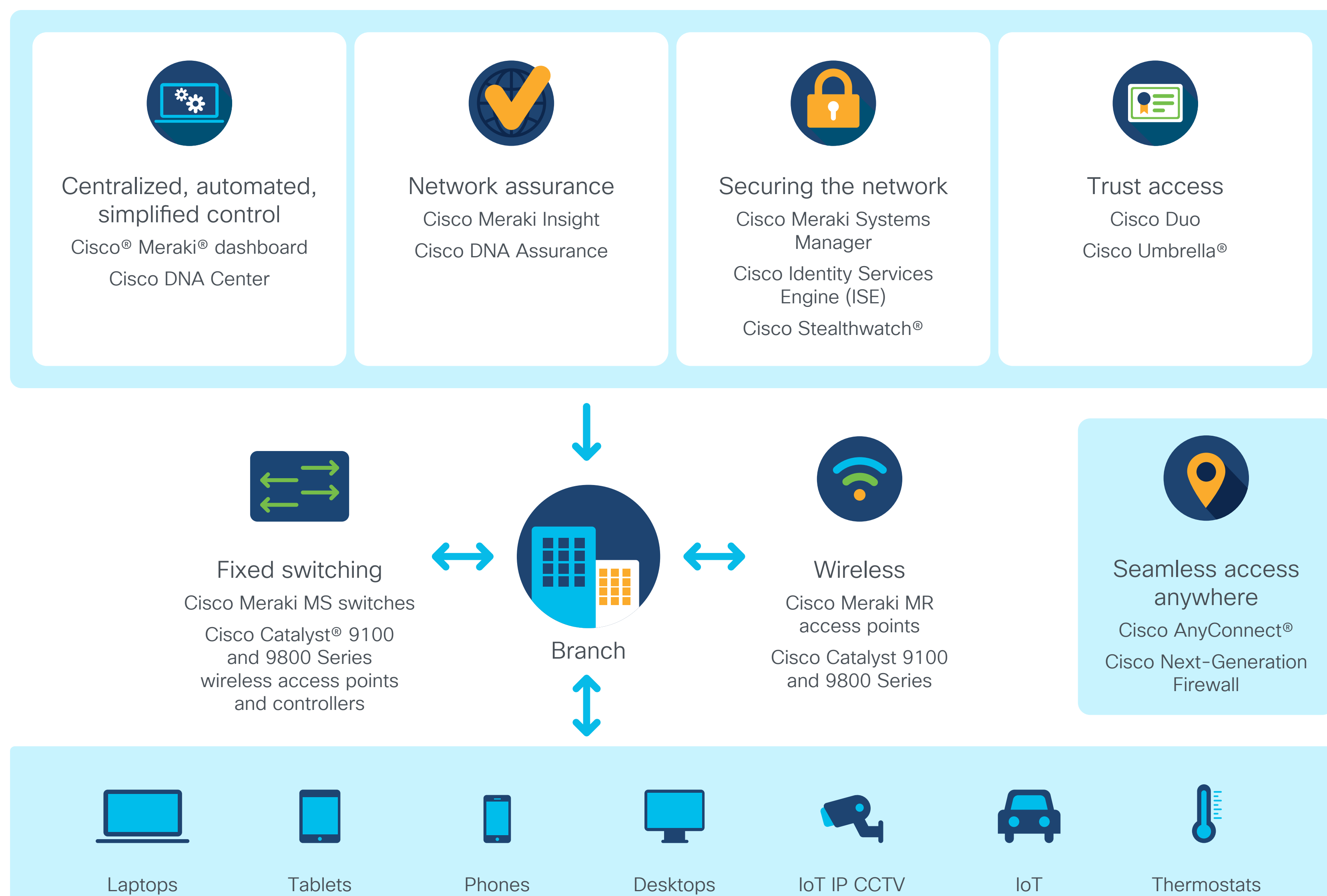
IT can spend up to 4 times longer collecting data on a network breach than it does analyzing and resolving the issue.<sup>5</sup>

## Today's network needs to be simple, automated, and secure

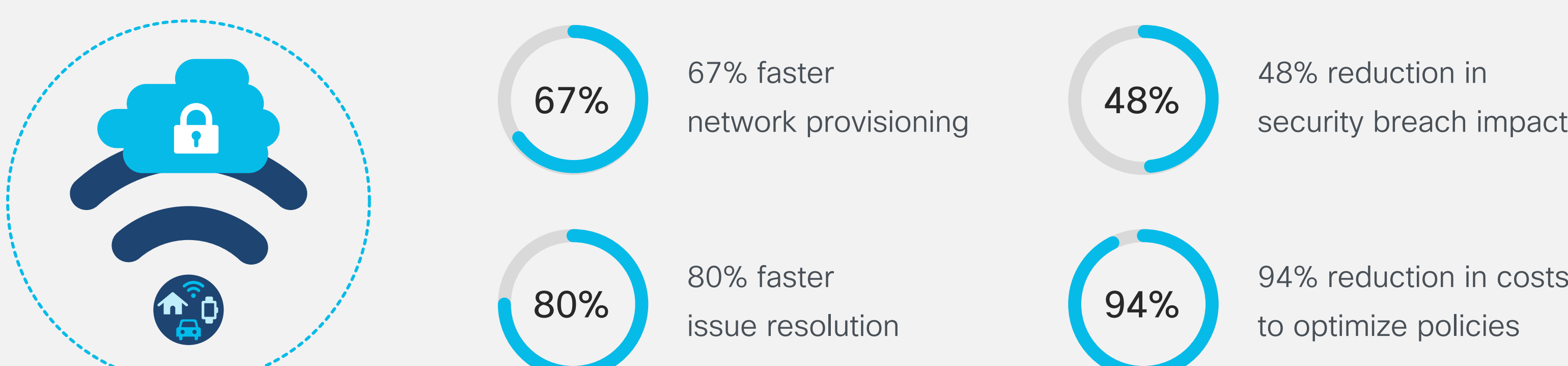
To bridge the gap between business operations and IT performance, build your network on four key pillars:



## Our networking portfolio offers assurance, automation, and security to provide the secure access you need



## Save time and money with real results from Cisco Secure Access solutions<sup>6</sup>



## Ready to deliver the secure network access that will keep your business competitive?

Learn more about:

- Cisco Meraki
- Cisco DNA
- Cisco Secure Network Access
- Cisco ISE
- Cisco Stealthwatch
- Cisco Duo
- Cisco Umbrella
- Cisco wireless access points
- Cisco Catalyst 9000 wireless and switching family
- Cisco AnyConnect
- Cisco Next-Generation Firewalls

## About the ePlus & Cisco Partnership

ePlus and Cisco work together to help our customers reach their potential. We do this by combining ePlus's strategic expertise and lifecycle services with Cisco's vast portfolio of proven solutions. Together, we design, orchestrate and implement the custom, seamless experiences you need to achieve more agility, better business outcomes, faster ROI and greater resiliency. Let us help you realize your possibilities.

## CRANK UP YOUR BUSINESS PERFORMANCE

Start with a FREE Readiness Assessment at:  
[futureofworkrocks.eplus.com/its-showtime](https://futureofworkrocks.eplus.com/its-showtime)



### Sources:

- <sup>1</sup>Cisco Annual Internet Report (2018–2023) >
- <sup>2</sup>Amanda Rogerson, "Establishing Device Trust to Secure the Workforce," Cisco blog, November 5, 2019 >
- <sup>3</sup>Scott Harrell, "Intent-Based Networking Takes a Leap Forward with Assurance for the Enterprise," Cisco blog, January 30, 2018 >
- <sup>4</sup>Small and Mighty: How Small and Midmarket Businesses Can Fortify Their Defenses Against Today's Threats, Cisco, July 2018 >
- <sup>5</sup>Scott Harrell, "Intent-Based Networking Takes a Leap Forward with Assurance for the Enterprise," Cisco blog, January 30, 2018 >
- <sup>6</sup>Cisco Software-Defined Access Solution Overview, updated February 2020 >