## Minimizing downtime

Improve service delivery while increasing IT and business productivity.











On average, infrastructure failure costs large enterprises \$100,000 per hour.\*

# intent-based network in four easy steps:

Improve network assurance and evolve to an



**Step 1: Simplify** troubleshooting

Can you resolve network issues quickly?

See more



**Step 2: Improve** wireless

How reliable is your wireless?

See more



applications

Are you using AI/ML to optimize your network performance?

See more



Step 4: Analyze WAN

Do you have visibility into your WAN?

See more

## Learn about network assurance

Register for demo

### Step 1: Simplify troubleshooting



## and time spent getting out of control?

Ask yourself

Something to consider You can the increase effectiveness and reduce costs of network monitoring and troubleshooting by centralizing analytics

Are your network troubleshooting costs



#### Cisco DNA Assurance Cisco Catalyst Series 9100 access points

across all network devices.

Recommended solutions

Cisco Catalyst Series 9800 wireless controllers

respond faster to disruptions, gain insights into real-time and historical events, and drastically improve issue resolution.

Benefits: Reduce the burden on your team,



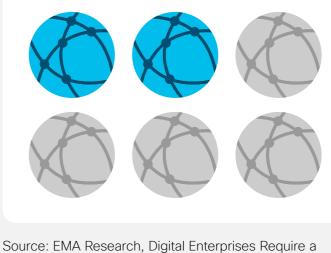
Watch 2 minute demo

Find out more

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34% of network managers use 11 or more tools for network monitoring and troubleshooting.

Did you know?



Next-Generation Wireless Platform, 2018.

## Step 2: Improve wireless



#### Ask yourself Is it challenging to maintain a consistently good user experience on your wireless network?

By improving visibility into wireless channel



#### conditions, interference, congestion, and data throughput performance, you can proactively prevent degradation and downtime.

Something to consider

Recommended solutions Cisco DNA Assurance

problems before they occur.

Cisco Wi-Fi Analytics for iOS

Benefits: Improve the mobile user

experience and prevent wireless

Cisco Meraki Wireless



## Read Wi-Fi 6 analyst report

Find out more

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#### Did you know? Incident response is in the top three resource-intensive activities.



#### Ask yourself Can you predict the consequences of network changes to the user experience

Step 3: Assure applications



## before they happen?

Something to consider By leveraging Cisco DNA Assurance's Artificial



## every business can improve the user application experience.

Recommended solutions

Intelligence and Machine learning (AI/ML),



#### Benefits: With intelligent issue analysis, proactive exploration, and systems-generated insights, be informed before issues become

problems.

Cisco Al Network Analytics

Cisco DNA Software for Wireless

Find out more

By 2023, 40% of infrastructure

Al-augmented automation in large

enterprises, resulting in higher IT

and operations teams will use

Did you know?

productivity.





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## Read Assurance e-book

Step 4: Analyze WAN



## Something to consider

Ask yourself

Built on disparate networks that are outside the control of IT, the WAN is often difficult to pinpoint problems or monitor.

Can you identify network problems that

are happening outside your campus?



Recommended solutions · Cisco SD-WAN vAnalytics

Cisco Meraki Insight

Benefits: Extend network and service visibility and assurance across the WAN



## with advanced analytics.

Find out more View SD-WAN infographic

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# February 13, 2019.

## be addressed.

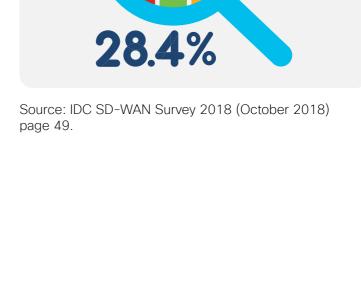
Did you know?

28.4% of respondents agree

better visibility into application

and network performance are

SD-WAN capabilities that must



Learn about network assurance

Transform to an intent-based network with Cisco DNA

Register for demo