Cisco DNA Centre:

FIVE

ways to **solve** your
network challenges

Many organisations find that traditional network management tools don't sufficiently address all their network needs. But there's one solution that can help you tackle your immediate challenges and prepare for the future...

Introducing Cisco DNA Centre

Cisco DNA Centre is a powerful network controller and analytics platform that lets you take charge of your network, optimise your investment, secure your entire network and lower your IT spending.

SEE HOW CISCO DNA CENTRE CAN HELP SOLVE COMMON NETWORK CHALLENGES:

1

OPTIMISE THE USER EXPERIENCE

Welcome to faster troubleshooting, minimised downtime and a better experience for your users

- Improve the user experience with a single dashboard and granular views networkwide
- Understand what was happening when an issue occurred with a timeline view of device or user performance
- Stay in the know with a quick overview of the health of every network device and user on the network – wired or wireless

2

EMBED SECURITY EVERYWHERE

Instantly detect day-zero malware and find threats even in encrypted traffic

- Get ahead of threats with continuous monitoring and compliance
- Detect advanced persistent threats with network security analytics that uses multi-layered machine learning (ML)
- Ensure comprehensive visibility and trusted access everywhere on your network with Cisco Identity Services Engine (ISE) and Cisco Stealthwatch

3

AUTOMATE DEVICE PROVISIONING

Say goodbye to manual device configuration and save time, money, and headaches

- Deploy new devices in minutes, without on-site support visits
- Automate additions, changes, policy provisioning, and upgrades

4

SIMPLIFY OPERATIONS

What used to take days can now be done in minutes

- Deploy new capabilities and address Product Security Incident Response Teams (PSIRTs) faster than ever before
- Get software image management for consistency and better network performance
- Use pre-and post-checks to help prevent adverse effects from software upgrades

5

CENTRALISE POLICY ACROSS MULTIPLE NETWORK DOMAINS

Highly-secure access is just a few clicks away

- Define, configure, enforce, and update policies across your campus, WAN, data centre, and multicloud networks
- Automate how to connect trusted users and things to trusted applications, while reducing human error
- Take information collected in policy and translate it into network- and device-specific configurations required by the different types, makes, models, operating systems, roles, and resource constraints of your network devices
- Create virtual networks, access control policies, traffic policies, and application policies

START BUILDING YOUR INTENT-BASED NETWORK

Cisco DNA Centre is the key to realising an intent-based network; it's the network management system, foundational controller, and analytics platform that makes it all possible.

If you're ready to say goodbye to the days of time-consuming network provisioning and tedious troubleshooting tasks, speak to one of our experts today about accelerating your intent-based networking journey.

Visit **dcs.tech/product/cisco-dna-centre** or speak to one of our specialists today:

☎ **0344 863 3000**   ✉ **enquiry.dcs@dcs.tech**