Minimizing downtime
Improve service delivery while increasing IT and business productivity.

Learn about network assurance
Transform to an intent-based network with Cisco DNA

Improve network assurance and evolve to an intent-based network in four easy steps:

Step 1: Simplify troubleshooting
- Use a unified, end-to-end troubleshooting tool.
- Centralize your network data to quickly identify and resolve complex issues.

Step 2: Improve wireless
- Automate Wi-Fi site surveys to reduce the impact of wireless problems.
- Enhance your Wi-Fi experience by analyzing data and improving the wireless user experience.

Step 3: Analyze WAN
- Gain visibility into the entire network and assess your WAN to identify potential performance issues.
- Derive actionable insights to make informed decisions.

Step 4: Assure applications
- Understand the impact of data center applications on your network.
- Predict the impact of your data center changes.

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

Recommendations:
- Cisco DNA Center Assurance
- Cisco DNA Center Advise and Implement Service

See the Cisco DNA difference