

TOC: Monitoring and Troubleshooting Network Performance using Cisco DNA Centre with Assurance

Module 1:

- Introduction to Cisco DNA Centre Assurance
- Introduction to DNA Centre
- System Architecture
- Key Features and Use Cases
- Getting Started
- Navigating the GUI

Module 2:

- Assurance System Architecture and Data Analytics
- DNAC Assurance Concepts
- Assurance Data and Metrics
- Assurance Health Scores
- Assurance Time Stamps and Data Refresh Concepts

Module 3:

- Monitoring Device, Client, and Application Health
- Monitoring Network Device Health and Performance
- Monitoring Wired and Wireless Client Health and Performance
- Monitoring Application Health and Performance

Module 4:

- Analysing Issues using Cisco DNA Centre Assurance
- Detecting Issues
- View and Mediate Issues

Module 5:

- Troubleshooting using Cisco DNA Centre Assurance Tools
- DNAC Assurance Troubleshooting Tools
- Using Sensor Tests
- Using Intelligent Capture