

TOC: Introducing Implementing Assurance DNAC – Workshop

Module 1: Introducing Cisco DNA Centre 1.3 for Assurance

- Why Are We Implementing Assurance?
- How to Think About Assurance Data and Insights?
- What Does Assurance Look Like?
- GUI Layout and Navigation
- Assurance Features and Functions
- Network and System Architecture
- The Customer Network
- Cisco DNA Centre Architecture and Back End Processes
- What is Cisco DNA Centre Appliance

Module 2: Prepare for Assurance Data Collection

- Overview
- IPAM Concepts
- ISE Concepts
- CMX Concepts
- SNMP Trap, Syslog, and NetFlow Server concepts
- The Role of the Network Hierarchy

Module 3: Add and Organize Devices

- Task Overview and Sub-task Concepts
- Types of Discovery and the Discovery Process

Module 4: Discuss Quality of Service Policies

- QoS Concepts
- Review layout, Navigation, and Features

Module 5: What is Telemetry?

Module 6: Review and Evaluate Assurance Data

- Data Population and Data Collection Timelines and Concepts
- Device Polling and Synchronization with Cisco DNA Centre
- Items that Affect the Data That You See