

DCSAI - DESIGNING CISCO SYSTEMS FOR AI

Course Code: 860034

The Designing Cisco Systems for AI (DCSAI) course provides an in-depth understanding of designing Cisco networks tailored for artificial intelligence (AI) applications and solutions.

In this 3-day course participants will learn how to leverage Cisco technologies to design, build and operate next-generation network infrastructure to support AI workloads effectively. The course covers key concepts, best practices, and practical implementation strategies for AI-ready networks using Cisco solutions.

What You'll Learn

After completing this course, you should be able to:

- Understand Cisco Networking Technologies for AI
- Describe AI and Network Design
- Understand AI Workloads and Network Requirements
- Learn Security and Compliance for AI Networks
- Understanding the components of AI Infrastructure

Who Needs to Attend

The primary audience for this course is as follows:

- Network Solutions Architects
- Presales Architects
- Systems Engineers
- Channel Partners
- AI Infrastructure Administrators
- AI Engineers
- ML Engineers
- Technical Managers and Decision Makers

Prerequisites

The knowledge and skills that the learner should have before attending this course are as follows:

- CCNA or equivalent experience
- Basic Knowledge of AI Systems

- Storage Admin Familiarity

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