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In the future, the best way to stay in control of your networks will be to program and automate them. Programming and Automating Cisco Networks introduces powerful new Cisco technologies for doing just that. CCIEs Ryan Tischer and Jason Gooley begin by showing how network automation and programmability can bridge gaps in network management arising from modern operational models.

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A programmability-enabled network is driven by intelligent software that can deal with a single node or a group of nodes or even address the network a single unified element. The tool chain uses application programming interfaces or APIs, which serve as the interface to the device or controller. The tool chain also utilizes software that uses the API to gather data or intelligently build configurations. The term network programmability can have different meanings, depending on perspective.

[Network Programmability Basics | Network Computing](#)

The Implementing Automation for Cisco Enterprise Solutions (ENAU1) v1.1 course teaches you how to integrate programmability and automation in the Cisco-powered Enterprise Campus and Wide Area Network (WAN) using programming concepts, orchestration, telemetry, and automation tools to create more efficient workflows and more agile networks.

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Cisco's approach to networking programmability and automation is known as intent-based networking and enlists the management console Cisco Digital Network Architecture (Cisco DNA) Center. Engineers can configure devices en masse via the centralized management console in an automated way and set security policies at a granular level.

[Enterprise Networks - Network programmability and ... - Cisco](#)

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Learn how you can manage a network more efficiently with Network Programmability and develop Python programming fundamental skills. This course is designed to be of immediate value to Network Engineers looking to use Network Programming to simplify or automate their tasks.

[Programming for Network Engineers \(PRNE\) v1.0 - The Cisco...](#)

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