

DevNet Track

Python3 AUTOMATING NETWORK MANAGEMENT USING PYTHON LANGUAGE

Unfortunately, this course is available only in Czech language. To view information about the course, please switch website into Czech language.

Od	Do	Délka	Kód	Místo	Cena
17. 6.	19. 6.	3 dny	Python3	Praha	15 600 Kč

A DEVASC DEVELOPING APPLICATIONS AND AUTOMATING WORKFLOWS USING CISCO CORE PLATFORMS

This authorized five-day course is designed to help you prepare for the Cisco DevNet Associate certification and for associate-level network automation engineer roles. The focus of this course is implementation of basic network applications using Cisco platforms as a base, as well as implementing automation workflows across network, security, collaboration and computing infrastructure. The course provides hands-on experience solving real world problems using Cisco Application Programming Interfaces (APIs) and modern development tools. This course is designed for anyone who performs or seeks to perform a developer role and has one or more years of hands-on experience developing and maintaining applications that are built on top of Cisco platforms.

A DEVCOR DEVELOPING APPLICATIONS USING CISCO CORE PLATFORMS AND APIS

The Developing Applications using Cisco Core Platforms and APIs (DEVCOR) v1.0 course helps you prepare for Cisco DevNet Professional certification and for professional-level network automation engineer roles. You will learn how to implement network applications using Cisco® platforms as a base, from initial software design to diverse system integration, as well as testing and deployment automation. The course gives you hands-on experience solving real world problems using Cisco Application Programming Interfaces (APIs) and modern development tools.