

Check out our API capabilities and try them out for yourself

Explore our developer documentation or test different APIs in your network environment to build, connect, and leverage rich capabilities of Cisco DNA Center.



Authentication

Cisco DNA Center System

Health and Performance

Licenses

Platform

User and Roles

Connectivity

Fabric Wireless

SDA

Wireless

Ecosystem Integrations

ITSM

Event Management

Integrations

Authentication

Authentication APIs provide an authorized token for accessing any REST API.

Prerequisite: Add the request header 'x-auth-token' with the generated authorized token to get a successful API response.

Method	Name	Description	URL	Actions
POST	importCertificate	This method is used to upload a certificate	/certificate	 
POST	importCertificateP12	This method is used to upload a PKCS#12 file	/certificate-p12	 
POST	Authentication API	API to obtain an access token, which remains valid for 1 hour. The token obtained using this API is required to be set as value to the X-Auth-Token HTTP...	/auth/token	 

Python Api Cisco

Huangqi Zhang



Python Api Cisco:

Containers in Cisco IOS-XE, IOS-XR, and NX-OS Yogesh Ramdoss, Nagendra Kumar Nainar, 2020-08-14 A comprehensive guide to learning container and application hosting capabilities in Cisco platforms and implementing them to achieve higher efficiency in network deployments and operations Cisco architectures offer comprehensive compute virtualization capabilities to accommodate both native and third party container hosting so you can containerize and instantiate any application or network service and gain unprecedented value from your networks Direct from Cisco this is the complete guide to deploying and operating containerized application and network services on Cisco platforms First the authors review essential virtualization and containerization concepts for all network professionals and introduce leading orchestration tools Next they take a deep dive into container networking introducing Cisco architectural support for container infrastructures You'll find modular coverage of configuration activation orchestration operations and application hosting for each key Cisco software platform IOS XE IOS XR and NX OS The authors explore diverse orchestration tools including LXC Docker and Kubernetes and cover both Cisco and open source tools for building and testing applications They conclude with multiple use cases that show how containerization can improve agility and efficiency in a wide range of network environments Review the motivation drivers and concepts of computing virtualization Learn how Cisco platforms are achieving infrastructure virtualization Explore the Cisco reference model for developing cloud native services and moving to cloud native network functions Master Cisco container networking fundamentals supported modes and configuration Enable install activate and orchestrate containerized applications in Cisco IOS XE IOS XR and NX OS Compare tools and methods for developing testing hosting and orchestrating containerized applications Discover real world use cases for Day 0 Day 1 and Day 2 operations with practical deployment examples Preview emerging trends in network containerization

Network Programmability and Automation Jason Edelman, Scott S. Lowe, Matt Oswalt, 2018-02-02 Like sysadmins before them network engineers are finding that they cannot do their work manually anymore As the field faces new protocols technologies delivery models and a pressing need for businesses to be more agile and flexible network automation is becoming essential This practical guide shows network engineers how to use a range of technologies and tools including Linux Python JSON and XML to automate their systems through code Network programming and automation will help you simplify tasks involved in configuring managing and operating network equipment topologies services and connectivity Through the course of the book you'll learn the basic skills and tools you need to make this critical transition This book covers Python programming basics data types conditionals loops functions classes and modules Linux fundamentals to provide the foundation you need on your network automation journey Data formats and models JSON XML YAML and YANG for networking Jinja templating and its applicability for creating network device configurations The role of application programming interfaces APIs in network automation Source control with Git to manage code changes during the automation process How Ansible Salt and

StackStorm open source automation tools can be used to automate network devices Key tools and technologies required for a Continuous Integration CI pipeline in network operations

CCNP and CCIE Security Core SCOR 350-701 Exam Cram Joseph Mlodzianowski, Eddie Mendonca, Nick Kelly, 2024-03-27 This is the eBook version of the print title Note that the eBook does not provide access to the practice test software that accompanies the print book Learn prepare and practice for CCNP and CCIE Security Core SCOR 350 701 exam success with this Exam Cram from Pearson IT Certification a leader in IT Certification learning Master CCNP and CCIE Security Core SCOR 350 701 exam topics Assess your knowledge with chapter ending quizzes Review key concepts with exam preparation tasks CCNP and CCIE Security Core SCOR 350 701 Exam Cram is a best of breed exam study guide Three Cisco experts share preparation hints and test taking tips helping you identify areas of weakness and improve both your conceptual knowledge and hands on skills Material is presented in a concise manner focusing on increasing your understanding and retention of exam topics The book presents you with an organized test preparation routine through the use of proven series elements and techniques Exam topic lists make referencing easy Chapter ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly Well regarded for its level of detail assessment features and challenging review questions and exercises this study guide helps you master the concepts and techniques that will allow you to succeed on the exam the first time including Compare common security vulnerabilities such as software bugs weak and or hardcoded passwords OWASP top ten missing encryption ciphers buffer overflow path traversal and cross site scripting forgery Configure AAA for device and network access such as TACACS and RADIUS Implement segmentation access control policies AVC URL filtering malware protection and intrusion policies Identify security capabilities deployment models and policy management to secure the cloud Configure cloud logging and monitoring methodologies Implement traffic redirection and capture methods for web proxy Describe the components capabilities and benefits of Cisco Umbrella Configure endpoint antimalware protection using Cisco Secure Endpoint Describe the uses and importance of a multifactor authentication MFA strategy Describe identity management and secure network access concepts such as guest services profiling posture assessment and BYOD Explain exfiltration techniques DNS tunneling HTTPS email FTP SSH SCP SFTP ICMP Messenger IRC and NTP

Ubiquitous Networking Essaid Sabir, Ana García Armada, Mounir Ghogho, Mérouane Debbah, 2017-11-07 This book constitutes the refereed proceedings of the Third International Symposium on Ubiquitous Networking UNet 2017 held in Casablanca Morocco in May 2017 The 56 full papers presented in this volume were carefully reviewed and selected from 127 submissions They were organized in topical sections named context awareness and autonomy paradigms mobile edge networking and virtualization ubiquitous internet of things emerging technologies and breakthroughs and enablers challenges and applications

Sdn And Nfv: A New Dimension To Virtualization Brij B Gupta, Amrita Dahiya, Elhadj Benkhelifa, 2024-01-08 Software defined network SDN and network function virtualization NFV are two technology trends that have revolutionized network management particularly in highly

distributed networks that are used in public private or hybrid cloud services SDN and NFV technologies when combined simplify the deployment of network resources lower capital and operating expenses and offer greater network flexibility The increasing usage of NFV is one of the primary factors that make SDN adoption attractive The integration of these two technologies SDN and NFV offer a complementary service with NFV delivering many of the real services controlled in an SDN While SDN is focused on the control plane NFV optimizes the actual network services that manage the data flows Devices such as routers firewalls and VPN terminators are replaced with virtual devices that run on commodity hardware in NFV physical networking This resembles the as a service typical model of cloud services in many aspects These virtual devices can be accessed on demand by communication network or data center providers This book illustrates the fundamentals and evolution of SDN and NFV and highlights how these two technologies can be integrated to solve traditional networking problems In addition it will focus on the utilization of SDN and NFV to enhance network security which will open ways to integrate them with current technologies such as IoT edge computing and blockchain SDN based network programmability and current network orchestration technologies The basics of SDN and NFV and associated issues challenges technological advancements along with advantages and risks of shifting networking paradigm towards SDN are also discussed Detailed exercises within the book and corresponding solutions are available online as accompanying supplementary material

Hacking Exposed Cisco Networks Andrew Vladimirov, Konstantin Gavrilenko, Andrei Mikhailovsky, 2006-01-06 Focusing solely on Cisco network hacking security auditing and defense issues this book features all tools and code necessary to properly audit the security of Cisco network architecture

Understanding and Using APIs Muhammad Afaq Khan, 2019-12-08 This guide is for anyone who s studying for the Cisco DevNet Associate DEVASC 200 901 V1 0 Exam and feels that he or she could take some help on Understanding and Using Application Programming Interfaces APIs related topics These are areas that most network engineers do not work on in their day to day work Each customer will also get complimentary access to a DevNet Associate Quiz on FullStackNetworker.com Each chapter contains a Summary section which captures the key concepts described in the given chapter Table of Contents Chapter 1 Understanding and Using Data encoding formats XML JSON and YAML Chapter 2 Parsing Data encoding formats in Python Chapter 3 Construct a REST API request to accomplish a task given API documentation Chapter 4 Describe common usage patterns related to webhooks Chapter 5 Identify the constraints when consuming APIs Chapter 6 Explain common HTTP response codes associated with REST APIs Chapter 7 Troubleshoot a problem given the HTTP response code request and API documentation Chapter 8 Identify the parts of an HTTP response response code headers body Chapter 9 Utilize common API authentication mechanisms basic custom token and API keys Chapter 10 Compare common API styles REST RPC synchronous and asynchronous Chapter 11 Construct a Python script that calls a REST API using the requests library Chapter 12 Describe the device level APIs and dynamic interfaces for IOS XE and NX OS Chapter 13 Understanding Cisco

DevNet resources Chapter 14 Describe Edge and Cloud Computing Models Author Bio Muhammad Afaq Khan started his professional career at Cisco TAC San Jose and passed his first CCIE in 2002 9070 He held multiple technical and management positions at Cisco San Jose HQ over his 11 years of tenure at the company before moving into cloud software and data center infrastructure IT industries He has worked at startups as well as Fortune 100 companies in senior leadership positions over his career He is also a published author Cisco Press 2009 and holds multiple patents in the areas of networking security and virtualization Currently he is a founder at Full Stack Networker and a vocal advocate for network automation technologies and NetDevOps

Programming and Automating Cisco Networks Ryan Tischer, Jason Gooley, 2016-09-09 Improve operations and agility in any data center campus LAN or WAN Today the best way to stay in control of your network is to address devices programmatically and automate network interactions In this book Cisco experts Ryan Tischer and Jason Gooley show you how to do just that You ll learn how to use programmability and automation to solve business problems reduce costs promote agility and innovation handle accelerating complexity and add value in any data center campus LAN or WAN The authors show you how to create production solutions that run on or interact with Nexus NX OS based switches Cisco ACI Campus and WAN technologies You ll learn how to use advanced Cisco tools together with industry standard languages and platforms including Python JSON and Linux The authors demonstrate how to support dynamic application environments tighten links between apps and infrastructure and make DevOps work better This book will be an indispensable resource for network and cloud designers architects DevOps engineers security specialists and every professional who wants to build or operate high efficiency networks Drive more value through programmability and automation freeing resources for high value innovation Move beyond error prone box by box network management Bridge management gaps arising from current operational models Write NX OS software to run on access or extend your Nexus switch Master Cisco s powerful on box automation and operation tools Manage complex WANs with NetConf Yang ConfD and Cisco SDN Controller Interact with and enhance Cisco Application Centric Infrastructure ACI Build self service catalogs to accelerate application delivery Find resources for deepening your expertise in network automation

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common HTTP response codes associated with REST APIs Chapter 7 Troubleshoot a problem given the HTTP response code request and API documentation Chapter 8 Identify the parts of an HTTP response response code headers body Chapter 9 Utilize common API authentication mechanisms basic custom token and API keys Chapter 10 Compare common API styles REST RPC synchronous and asynchronous Chapter 11 Construct a Python script that calls a REST API using the requests library Chapter 12 Describe the device level APIs and dynamic interfaces for IOS XE and NX OS Chapter 13 Understanding Cisco DevNet resources Chapter 14 Describe Edge and Cloud Computing Models About the Author Muhammad Afaq Khan started his professional career at Cisco TAC San Jose and passed his first CCIE in 2002 9070 He held multiple technical and management positions at Cisco San Jose HQ over his 11 years of tenure at the company before moving into cloud software and data center infrastructure IT industries He has worked at startups as well as Fortune 100 companies in senior leadership positions over his career He is also a published author Cisco Press 2009 and holds multiple patents in the areas of networking security and virtualization Currently he is a founder at Full Stack Networker and a vocal advocate for network automation technologies and NetDevOps He is a Cisco Certified DevNet Associate and was among the first 500 people DevNet500 worldwide to pass the exam [SDN OpenDaylight](#) [OpenDaylight MD SAL YANG Java MD SAL OpenDaylight API OpenDaylight SDN OpenDaylight](#) [Mastering Python Networking](#) Eric Chou,2017-06-28 Become an expert in implementing advanced network related tasks with Python Key Features Build the skills to perform all networking tasks using Python with ease Use Python for network device automation DevOps and software defined networking Get practical guidance to networking with Python Book DescriptionThis book begins with a review of the TCP IP protocol suite and a refresher of the core elements of the Python language Next you will start using Python and supported libraries to automate network tasks from the current major network vendors We will look at automating traditional network devices based on the command line interface as well as newer devices with API support with hands on labs We will then learn the concepts and practical use cases of the Ansible framework in order to achieve your network goals We will then move on to using Python for DevOps starting with using open source tools to test secure and analyze your network Then we will focus on network monitoring and visualization We will learn how to retrieve network information using a polling mechanism ow based monitoring and visualizing the data programmatically Next we will learn how to use the Python framework to build your own customized network web services In the last module you will use Python for SDN where you will use a Python based controller with OpenFlow in a hands on lab to learn its concepts and applications We will compare and contrast OpenFlow OpenStack OpenDaylight and NFV Finally you will use everything you ve learned in the book to construct a migration plan to go from a legacy to a scalable SDN based network What you will learn Review all the fundamentals of Python and the TCP IP suite Use Python to execute commands when the device does not support the API or programmatic interaction with the device Implement automation techniques by integrating Python with Cisco Juniper and

Arista eAPI Integrate Ansible using Python to control Cisco Juniper and Arista networks Achieve network security with Python Build Flask based web service APIs with Python Construct a Python based migration plan from a legacy to scalable SDN based network Who this book is for If you are a network engineer or a programmer who wants to use Python for networking then this book is for you A basic familiarity with networking related concepts such as TCP IP and a familiarity with Python programming will be useful **Linux Journal** ,2002 **Cisco Network Programmability** Wansoo Kim,2022-02-01 This book is for the network engineer who wants to begin the programmability The basic of Python is explained from the variable to API and then there are over 20 examples including Cisco Catalyst Nexus Meraki ISE ASA and more Also at the Youtube each example is explained in English It s time for you to start the code Network Programmability and Automation Fundamentals Khaled Abuelenain,Jeff Doyle,Anton Karneliuk,Vinit Jain,2021-05-06 Modernize and optimize network management with APIs and automation Legacy network management approaches don t scale adequately and can t be automated well This guide will help meet tomorrow s challenges by adopting network programmability based on Application Programming Interfaces APIs Using these techniques you can improve efficiency reliability and flexibility simplify implementation of high value technologies automate routine administrative and security tasks and deploy services far more rapidly Four expert authors help you transition from a legacy mindset to one based on solving problems with software They explore today s emerging network programmability and automation ecosystem introduce each leading programmable interface and review the protocols tools techniques and technologies that underlie network programmability You ll master key concepts through hands on examples you can run using Linux Python Cisco DevNet sandboxes and other easily accessible tools This guide is for all network architects engineers operations and software professionals who want to integrate programmability into their networks It offers valuable background for Cisco DevNet certification and skills you can use with any platform whether you have software development experience or not Master core concepts and explore the network programmability stack Manage network software and run automation scripts in Linux environments Solve real problems with Python and its Napalm and Nornir automation frameworks Make the most of the HTTP protocol REST architectural framework and SSH Encode your data with XML JSON or YAML Understand and build data models using YANG that offer a foundation for model based network programming Leverage modern network management protocols from gRPC and gNMI to NETCONF and RESTCONF Meet stringent service provider KPIs in large scale fast changing networks Program Cisco devices running IOS XE IOS XR and NX OS as well as Meraki DNA Center and Webex platforms Program non Cisco platforms such as Cumulus Linux and Arista EOS Go from zero to hero with Ansible network automation Plan your next steps with more advanced tools and technologies Python Network Programming Techniques Marcel Neidinger,2021-10-08 Become well versed with network programmability by solving the most commonly encountered problems using Python 3 and open source packages Key FeaturesExplore different Python packages to automate

your infrastructure Leverage AWS APIs and the Python library Boto3 to administer your public cloud network efficiently Get started with infrastructure automation by enhancing your network programming knowledge Book Description Network automation offers a powerful new way of changing your infrastructure network Gone are the days of manually logging on to different devices to type the same configuration commands over and over again With this book you ll find out how you can automate your network infrastructure using Python You ll get started on your network automation journey with a hands on introduction to the network programming basics to complement your infrastructure knowledge You ll learn how to tackle different aspects of network automation using Python programming and a variety of open source libraries In the book you ll learn everything from templating testing and deploying your configuration on a device by device basis to using high level REST APIs to manage your cloud based infrastructure Finally you ll see how to automate network security with Cisco s Firepower APIs By the end of this Python network programming book you ll have not only gained a holistic overview of the different methods to automate the configuration and maintenance of network devices but also learned how to automate simple to complex networking tasks and overcome common network programming challenges What you will learn Programmatically connect to network devices using SSH secure shell to execute commands Create complex configuration templates using Python Manage multi vendor or multi device environments using network controller APIs or unified interfaces Use model driven programmability to retrieve and change device configurations Discover how to automate post modification network infrastructure tests Automate your network security using Python and Firepower APIs Who this book is for This book is for network engineers who want to make the most of Python to automate their infrastructure A basic understanding of Python programming and common networking principles is necessary

Cisco pyATS – Network Test and Automation Solution John Capobianco, Dan Wade, 2024-07-23 Unlock the power of automated network testing with the Cisco pyATS framework Written by industry experts John Capobianco and Dan Wade Cisco pyATS Network Test and Automation Solution is a comprehensive guide to the Cisco pyATS framework a Python based environment for network testing device configuration parsing APIs and parallel programming Capobianco and Wade offer in depth insights into the extensive capabilities of pyATS and the pyATS library Genie You ll learn how to leverage pyATS for network testing including software version testing interface testing neighbor testing and reachability testing You ll discover how to generate intent based configurations create mock devices and integrate pyATS into larger workflows using CI CD pipelines and artificial intelligence You ll explore the pyATS Blitz feature which introduces a low code no code approach to network testing by allowing you to configure devices and write test cases using YAML much like Ansible And you ll learn how to reset devices during or after testing with the pyATS Clean feature build a pyATS image from scratch for containerized application deployment and much more Whether you re a network professional software developer or preparing for the Cisco DevNet Expert Lab exam this book is a must have resource Understand the foundations of NetDevOps and the modern network

engineer's toolkit Install upgrade and work with the pyATS framework and library Define test cases control the flow of test execution and review test results with built in reporting features Generate automated network documentation with Jinja2 templates and Genie Conf objects Apply CI CD practices in network automation with GitLab Ansible and pyATS Leverage artificial intelligence in pyATS for enhanced network automation

Applying COM+ Gregory Brill,2001 COM is Microsoft's new version of its COM object oriented programming framework Built into Windows 2000 this is an extremely powerful and complex technology that consolidates the features of a number of existing Microsoft tools OLE ActiveX DCOM Microsoft Message Queue and Microsoft Transaction Server By pulling all of these disparate services into one unified technology COM hold the promise of greater efficiency and more diverse capabilities for developers who are creating applications either enterprise or commercial software to run on a Windows 2000 system The demand for reliable and real world application based information on COM is huge and so far greatly exceeds the availability of such documentation This book will provide a coherent unified view of the COM architecture

Incident Response Kenneth R. Van Wyk,Richard Forno,2001 Incident Response is a complete guide for organizations of all sizes and types who are addressing their computer security issues Jacket

Network Troubleshooting Tools Joseph D Sloan,2001 Over the years thousands of tools have been developed for debugging TCP IP networks They range from very specialized tools that do one particular task to generalized suites that do just about everything except replace bad Ethernet cables Even better many of them are absolutely free There's only one problem who has time to track them all down sort through them for the best ones for a particular purpose or figure out how to use them Network Troubleshooting Tools does the work for you by describing the best of the freely available tools for debugging and troubleshooting You can start with a lesser known version of ping that diagnoses connectivity problems or take on a much more comprehensive program like MRTG for graphing traffic through network interfaces There's tkined for mapping and automatically monitoring networks and Ethereal for capturing packets and debugging low level problems This book isn't just about the tools available for troubleshooting common network problems It also outlines a systematic approach to network troubleshooting how to document your network so you know how it behaves under normal conditions and how to think about problems when they arise so you can solve them more effectively The topics covered in this book include Understanding your network Connectivity testing Evaluating the path between two network nodes Tools for capturing packets Tools for network discovery and mapping Tools for working with SNMP Performance monitoring Testing application layer protocols Software sources If you're involved with network operations this book will save you time money and needless experimentation

Windows 2000 Network Infrastructure Design New Riders Development Team,2000 Designed for current MCPs or MCSEs and networking professionals with at least a year of experience preparing to pass Exam 70 221 also a resource for anyone setting up a computer network using Windows 2000

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two or more simple machines operate together to form a compound machine study with quizlet and memorize flashcards containing terms like simple machines lever wheel and axle

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