

Deleting a Resource

To delete an existing resource, invoke the static method `delete()` on the resource class, by passing the ID of the resource to be removed, as an argument.

The following sample code deletes a NetScaler instance with ID 1:

```
obj = ns()
obj.id = "123456a"
ns.delete(nitroservice, obj)
```

Bulk Operations

You can query or change multiple resources simultaneously and thus minimize network traffic. For example, you can add multiple NetScaler appliances in the same operation.

Each resource class has methods that take an array of resources for adding, updating, and removing resources. To perform a bulk operation, specify the details of each operation locally and then send the details at one time to the server.

To account for the failure of some operations within the bulk operation, NITRO allows you to configure one of the following behaviors:

- **Exit.** When the first error is encountered, the execution stops. The commands that were executed before the error are committed.
- **Continue.** All the commands in the list are executed even if some commands fail.

Note: You must configure the required behavior while establishing a connection with the appliance, by setting the `onerror` param in the `nitro_service()` method.

The following sample code adds two NetScalers in one operation:

```
newns=[]
newns = [ns() for _ in range(2)]

# Specify details of first NetScaler
newns[0].name = "ns_instance1"
newns[0].ip_address = "10.70.136.5"
newns[0].netmask = "255.255.255.0"
newns[0].gateway = "10.70.136.1"

# Specify details of second NetScaler
newns[1].name = "ns_instance2"
newns[1].ip_address = "10.70.136.8"
newns[1].netmask = "255.255.255.0"
newns[1].gateway = "10.70.136.1"

# Upload the details of the NetScalers to the NITRO server
result = ns.add(nitroservice, newns)
```

Python User Guide

Gareth Halfacree, Eben Upton



Python User Guide:

Raspberry Pi User Guide Gareth Halfacree, Eben Upton, 2012-08-30 Make the most out of the world's first truly compact computer. It's the size of a credit card, it can be charged like a smartphone, it runs on open source Linux, and it holds the promise of bringing programming and playing to millions at low cost. And now you can learn how to use this amazing computer from its co-creator Eben Upton. In *Raspberry Pi User Guide*, co-written with Gareth Halfacree, this guide gets you up and running on Raspberry Pi whether you're an educator, hacker, hobbyist, or kid. Learn how to connect your Pi to other hardware, install software, write basic programs, and set it up to run robots, multimedia centers, and more. Gets you up and running on Raspberry Pi, a high-tech computer the size of a credit card. Helps educators teach students how to program. Covers connecting Raspberry Pi to other hardware such as monitors and keyboards, how to install software, and how to configure Raspberry Pi. Shows you how to set up Raspberry Pi as a simple productivity computer, write basic programs in Python, connect to servos and sensors, and drive a robot or multimedia center. Adults, kids, and devoted hardware hackers: now that you've got a Raspberry Pi, get the very most out of it with *Raspberry Pi User Guide*. **Raspberry Pi User Guide** Eben Upton, Gareth Halfacree, 2014-09-02 *Raspberry Pi User Guide* 3rd Edition contains everything you need to know to get up and running with Raspberry Pi. This book is the go-to guide for Noobs who want to dive right in. This updated third edition covers the model B Raspberry Pi and its software, additional USB ports, and changes to the GPIO, including new information on Arduino and Minecraft on the Pi. You'll find clear step-by-step instruction for everything from software installation and configuration to customizing your Raspberry Pi with capability-expanding add-ons. Learn the basic Linux SysAdmin and flexible programming languages that allow you to make your Pi into whatever you want it to be. Amazon.com **The Official BBC micro:bit User Guide** Gareth Halfacree, 2017-10-04 The go-to guide to getting started with the BBC micro:bit and exploring all of its amazing capabilities. The BBC micro:bit is a pocket-sized electronic development platform built with education in mind. It was developed by the BBC in partnership with major tech companies, communities, and educational organizations to provide kids with a fun, easy, inexpensive way to develop their digital skills. With it, kids and grownups can learn basic programming and coding while having fun making virtual pets, developing games, and a whole lot more. Written by internationally bestselling tech author Gareth Halfacree and endorsed by the Micro:bit Foundation, *The Official BBC micro:bit User Guide* contains what you need to know to get up and running fast with the BBC micro:bit. Learn everything from taking your first steps with the BBC micro:bit to writing your own programs. You'll also learn how to expand its capabilities with add-ons through easy-to-follow step-by-step instructions. Set up your BBC micro:bit and develop your digital skills. Write code in JavaScript Blocks, JavaScript, and Python. Discover the BBC micro:bit's built-in sensors. Connect the BBC micro:bit to a Raspberry Pi to extend its capabilities. Build your own circuits and create hardware. *The Official BBC micro:bit User Guide* is your go-to source for learning all the secrets of the BBC micro:bit. Whether you're just beginning or have some experience,

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Dodsworth,2018-09-22 The interdisciplinary uses of traditional cartographic resources and modern GIS tools allow for the analysis and discovery of information across a wide spectrum of fields A Research Guide to Cartographic Resources navigates the numerous American and Canadian cartographic resources available in print and online offering researchers academics and students with information on how to locate and access the large variety of resources new and old Dozens of different cartographic materials are highlighted and summarized along with lists of map libraries and geospatial centers and related professional associations A Research Guide to Cartographic Resources consists of 18 chapters two appendices and a detailed index that includes place names and libraries structured in a manner consistent with most reference guides including cartographic categories such as atlases dictionaries gazetteers handbooks maps plans GIS data and other related material Almost all of the resources listed in this guide are categorized by geography down to the county level making efficient work of the type of material required to meet the information needs of those interested in researching place specific cartographic related resources Additionally this guide will help those interested in not only developing a comprehensive collection in these subject areas but get an understanding of what materials are being collected and housed in specific map libraries geospatial centers and their related websites Of particular value are the sections that offer directories of cartographic and GIS libraries as well as comprehensive lists of geospatial datasets down to the county level This volume combines the traditional and historical collections of cartography with the modern applications of GIS based maps and geospatial datasets

Python for Quantum Chemistry Qiming Sun,2025-03-28

Quantum chemistry requires ever higher computational performance with more and more sophisticated and dedicated Python scripts being required to solve challenging problems Although resources for basic use of Python are widely and often freely available online and in literature truly cohesive materials for advanced Python programming skills are lacking Qiming Sun a developer of the popular Python package PySCF provides a comprehensive end to end practical resource for researchers and engineers who have basic Python programming experiences chiefly in computational chemistry but want to take their use of the software forwards to the next level the book provides an insightful exploration of Numpy Pandas and other data analysis tools Readers will learn how to manage their Python computational projects in a professional way with various tools and protocols for computational chemistry research and general scientific computing tasks exhibited and analysed from a technical perspective Multiple programming paradigms including object oriented functional meta programming dynamic concurrent and vector oriented are illustrated in various technology scenarios allowing readers to properly use them to enhance their program projects Readers will also learn how to

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Proceedings of the 8th Python in Science Conference Gaeël Varoquaux,Stefan van der Walt,K. Jarrod Millman,2010-02-23 The proceedings of the 8th annual Python for Scientific Computing conference

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An Introduction to Python Programming for Scientists and Engineers Johnny Wei-Bing Lin,Hannah Aizenman,Erin Manette Cartas Espinel,Kim Gunnerson,Joanne Liu,2022-07-07 Textbook that uses examples and Jupyter notebooks from across the sciences and engineering to teach Python programming

SPSS Base 16.0 User's Guide SPSS Inc,2007 The SPSS Base 16 0 User s Guide is a comprehensive reference for using SPSS At over 700 pages the

guide includes overviews of the interface and help section editing preparing and transforming data creating handling and transforming files working with output and command syntax performing a wide range of analysis techniques creating charts and tables customizing menus and toolbars using the production and scripting facilities and managing output **Python in a Nutshell** Alex Martelli,Anna Martelli Ravenscroft,Steve Holden,Paul McGuire,2023-01-09 Python was recently ranked as today s most popular programming language on the TIOBE index thanks to its broad applicability to design and prototyping to testing deployment and maintenance With this updated fourth edition you ll learn how to get the most out of Python whether you re a professional programmer or someone who needs this language to solve problems in a particular field Carefully curated by recognized experts in Python this new edition focuses on version 3.10 bringing this seminal work on the Python language fully up to date on five version releases including preview coverage of upcoming 3.11 features This handy guide will help you Learn how Python represents data and program as objects Understand the value and uses of type annotations Examine which language features appeared in which recent versions Discover how to use modern Python idiomatically Learn ways to structure Python projects appropriately Understand how to debug Python code [Learning R and Python for Business School Students](#) Yuxing Yan,2022-11-04 This book provides a guide for business school students individual investors and business professionals to learn R and Python two open source programming languages It is unique since it allows the reader to learn programming in an R assisted learning environment The book provides 15 weeks worth of teaching material for the reader [Computational and Visualization Techniques for Structural Bioinformatics Using Chimera](#) Forbes J. Burkowski,2014-07-29 A Step by Step Guide to Describing Biomolecular StructureComputational and Visualization Techniques for Structural Bioinformatics Using Chimera shows how to perform computations with Python scripts in the Chimera environment It focuses on the three core areas needed to study structural bioinformatics biochemistry mathematics and computation Und **Adventures in Raspberry Pi** Carrie Anne Philbin,2015-01-16 Start programming quickly with this super fun guide to Raspberry Pi Adventures in Raspberry Pi 2nd Edition includes 9 cool projects that show you how to set up and start developing on your Raspberry Pi Updated for the release of the Rev 3 board this second edition covers all the latest features and tells you everything you need to know Written specifically for 11-15 year olds this book uses the wildly successful Raspberry Pi to explain the fundamentals of computing You ll have a blast learning basic programming and system administration skills beginning with the very basics of how to plug in the board and turn it on Each project includes an instructional video so you can jump right in and start going through the lessons on your own This hands on book gets you up and running fast with fun projects that let you explore Learn how to talk to your Raspberry Pi Create games and stories with Scratch Program with Turtle Graphics and Python Code music and create a Raspberry Pi jukebox If you want to get started programming today Adventures in Raspberry Pi is the ultimate hands on guide [Python Interactive Computing and Visualization Cookbook](#) Cyrille Rossant,2014-09-25 Intended to anyone interested in numerical computing and data

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