

1.	Record Nr.	UNISA996321679303316
	Titolo	Docencia universitaria
	Pubbl/distr/stampa	[Lima] : , : Departamento de Calidad Educativa, Universidad Peruana de Ciencias Aplicadas
	Descrizione fisica	1 online resource
	Soggetti	Education, Higher Postsecondary education Periodicals.
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9910580177003321
	Autore	Zadka Moshe
	Titolo	DevOps in Python : infrastructure as Python / / Moshe Zadka
	Pubbl/distr/stampa	New York, NY : , : Apress, , [2022] ©2022
	ISBN	1-4842-7996-4
	Edizione	[2nd edition.]
	Descrizione fisica	1 online resource (245 pages)
	Disciplina	005.1
	Soggetti	Computer software - Development - Management Python (Computer program language) Software support - Management
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Includes index.
	Nota di contenuto	Chapter 1: Installing Python Chapter 2: Packaging Chapter 3: Interactive usage Chapter 4: OS Automation Chapter 5: Testing Chapter 6: Text manipulation Chapter 7: Requests -> httpx Chapter 8: Cryptography Chapter 9: Paramiko Chapter 10: Salt Stack Chapter 11: Ansible

Sommario/riassunto

Take advantage of Python to automate complex systems with readable code. This new edition will help you move from operations/system administration into easy-to-learn coding. You'll start by writing command-line scripts and automating simple DevOps-style tasks followed by creating reliable and fast unit tests designed to avoid incidents caused by buggy automation. You'll then move on to more advanced cases, like using Jupyter as an auditable remote-control panel and writing Ansible and Salt extensions. The updated information in this book covers best practices for deploying and updating Python applications. This includes Docker, modern Python packaging, and internal Python package repositories. You'll also see how to use the AWS API, and the Kubernetes API, and how to automate Docker container image building and running. Finally, you'll work with Terraform from Python to allow more flexible templating and customization of environments.

3. Record Nr.	UNIORUON00258582
Autore	SARDUY, Severo
Titolo	Cartas / Severo Sarduy ; seleccion, prologo y notas de Manuel Diaz Martinez
Pubbl/distr/stampa	Madrid, : Editorial Verbum, 1996
ISBN	84-7962-086-2
Descrizione fisica	61 p. : ill. ; 20 cm.
Disciplina	Cu863
Soggetti	Lettere e carteggi
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia