

O'Reilly For Higher Education: 이용 매뉴얼



이용 매뉴얼 목차

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- 43,000종 이상의 전자책과 30,000시간 이상의 비디오가 포함되어 있습니다.
- 프로그래밍에서 IT 네트워크, 프로젝트 관리, 그래픽 디자인, 비즈니스 전략에 이르기까지 IT & 비즈니스의 다양한 주제 분야 포괄하고 있습니다.
- 제공되는 모든 콘텐츠를 온라인으로 검색하여 시간을 절약하고 필요한 정보를 빠르게 찾을 수 있습니다.

IT & 비즈니스 분야 최신 자료 및 자기 주도형 학습 자료

200여개의 주요
출판사



주제 분야

IT

Design
Hardware
Security
Software development
System Administration
Web & Mobile

BUSINESS

Career development
E-commerce
Finance & accounting
Human resources
Project & Product
Management
Sales & Marketing



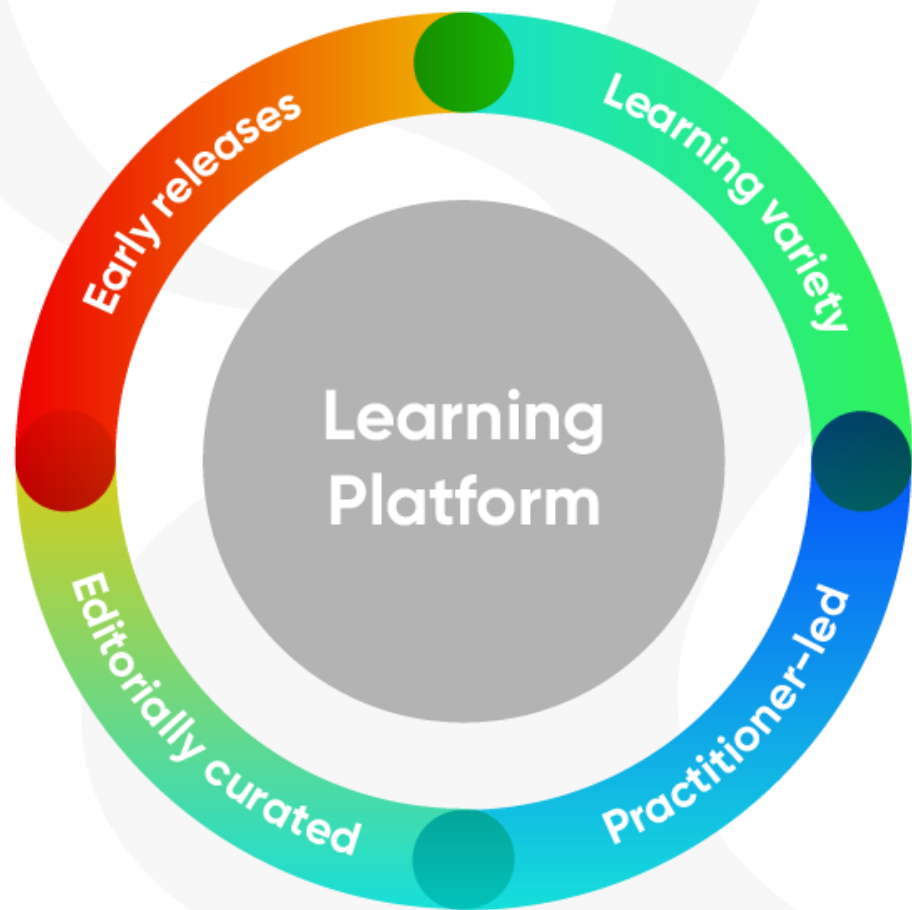
Exclusive Content

수천 시간 분량의 O'Reilly
글로벌 컨퍼런스 비디오 독점
제공

Curated Content

O'Reilly의 에디터팀과 업계 리더들이
직접 엄선한 Resource Centers,
Expert Playlists 등

자기 주도형 학습 플랫폼

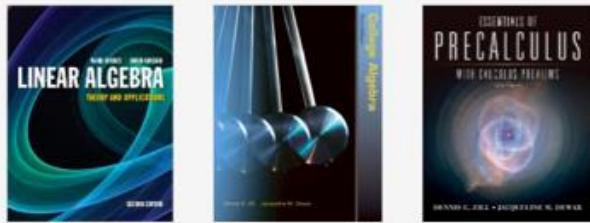


- **Learning Path와 Resource Centers:** 자기 주도형(Self-paced) 학습 모듈을 통해 지식과 숙련도를 쌓고, 새로운 기술과 자신만의 방식을 개발
- **전자책과 비디오:** 다양한 유형의 전문 콘텐츠
- **실무자 주도(Practitioner-led):** 업계 최전선에서 실무를 하고 있는 전문가들의 이야기
- **O'Reilly팀에서 엄선한 콘텐츠(Editorially curated):** 신뢰할 수 있는 최고의 콘텐츠
- **최신 자료(Early releases):** 다른 곳에서는 제공되지 않는 출판 예정 콘텐츠 제공

O'Reilly 자료 유형

초급에서 고급까지 - 다양한 수준의 학습 콘텐츠

Books



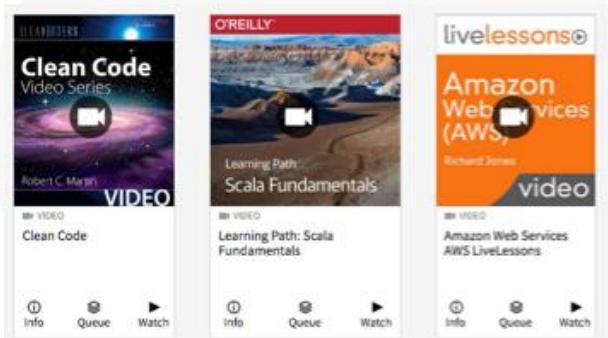
Case Studies



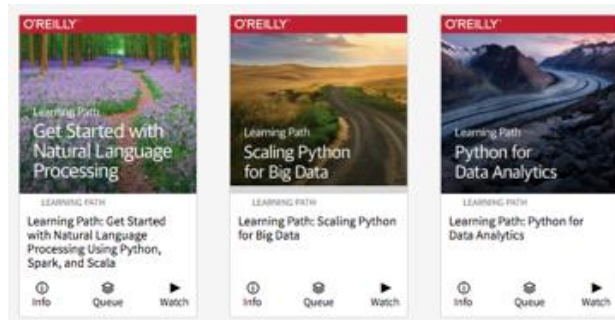
Expert Playlists



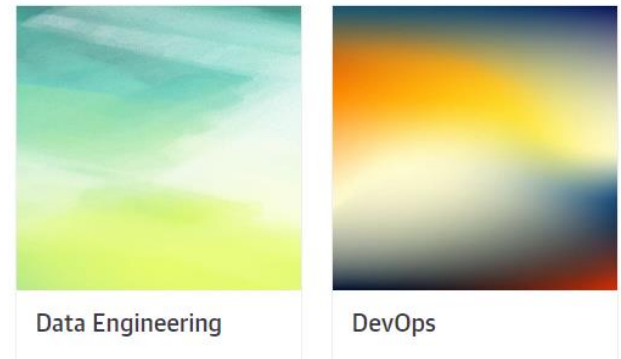
Videos



Learning Paths



Resource Centers



O'Reilly 자료 유형 - 전자책(Books)

O'REILLY®

Designing Data-Intensive Applications

★★★★★ 206 REVIEWS

by Martin Kleppmann
Publisher: O'Reilly Media, Inc.
Release Date: March 2017
ISBN: 9781449373320
Topic: Data Engineering

START READING NOW

View table of contents
Publisher Resources

PREV I. Foundations of Data Systems

Designing Data-Intensive Applications

NEXT 2. Data Models and Query Langu...

Book Description

Data is at the center of many challenges in system efficiency, and maintainability. In addition, we use batch processors, and message brokers. What a

In this practical and comprehensive guide, authors explore various technologies for processing and storing data. Software engineers and architects will learn how to

- Peer under the hood of the systems you already use
- Make informed decisions by identifying the trade-offs

Thinking About Data Systems

We typically think of databases, queues, caches, etc. as being very different categories of tools. Although a database and a message queue have some superficial similarity—both store data for some time—they have very different access patterns, which means different performance characteristics, and thus very different implementations.

So why should we lump them all together under an umbrella term like *data systems*?

Many new tools for data storage and processing have emerged in recent years. They are optimized for a variety of different use cases, and they no longer neatly fit into traditional categories [1]. For example, there are datastores that are also used as message queues (Redis), and there are message queues with database-like durability guarantees (Apache Kafka). The boundaries between the categories are becoming blurred.

Copy Add Highlight Add Note

O'Reilly 자료 유형 - 비디오 (Videos)

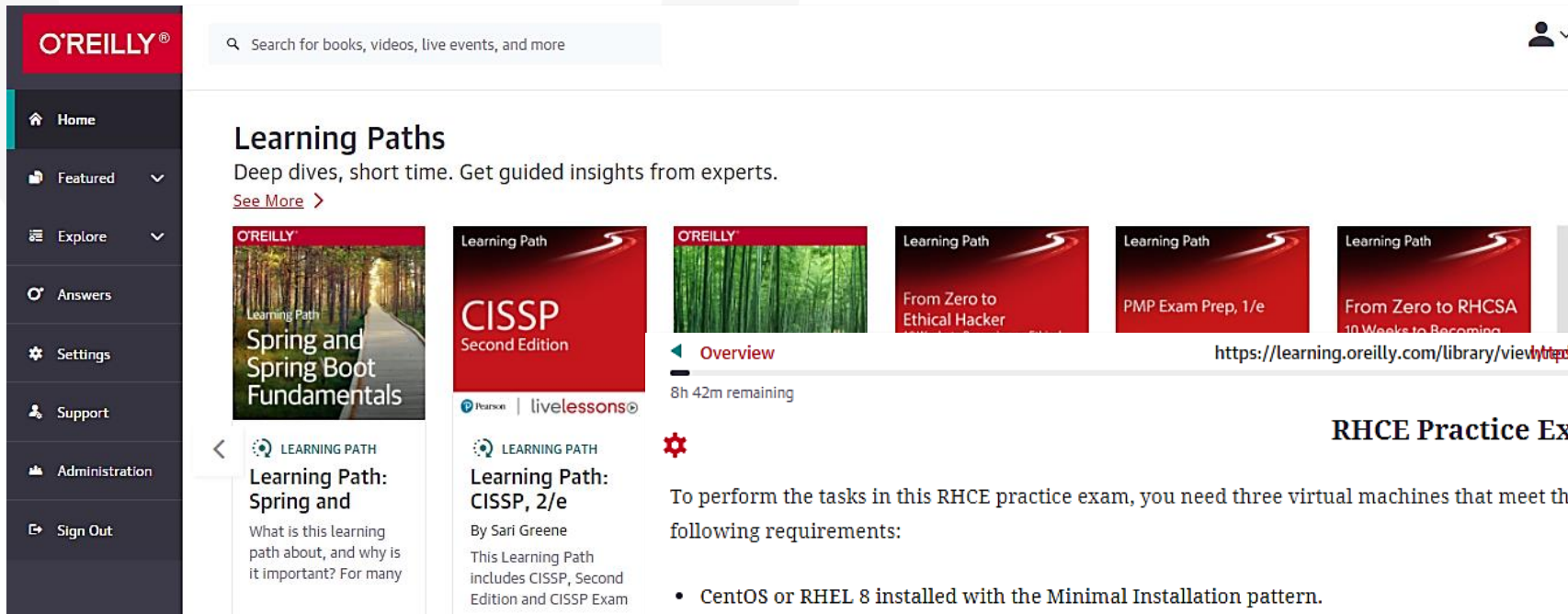
The screenshot displays the O'Reilly video player interface for the course "Python Fundamentals" by Paul J. Deitel. The interface is divided into several sections:

- Course Card (Left):** Features the "livelessons" logo, the course title "Python Fundamentals" (Parts I, II, III, IV, and V), the author "Paul J. Deitel", and a "video" icon. A red-bordered "Start" button is located below the card.
- Metadata (Top Left):** A red-bordered box contains the text: "Estimated time to complete: 45h 15m", "Topics: Python", and "Published by: Pearson 2019".
- Table of Contents (Right):** A red-bordered box highlights the "Contents" tab. The list includes: "Before You Begin" (6% of section complete), "Lesson Overview: Before You Begin" (2m 24s), "Getting the code" (49s), "Structure of the examples folder" (1m 21s of 4m 26s), "Installing Anaconda" (3m 20s), "Updating Anaconda" (5m 18s), "Package managers" (2m 29s), and "Installing jupyter-matplotlib" (1m 29s).
- Video Player (Center):** The video is titled "Structure of the examples folder" and shows a list of three example types: "Individual code snippets in IPython", "Complete scripts (applications)", and "Jupyter Notebooks". A red-bordered box highlights the video player controls, including the play button, progress bar (1:21 / 4:28), volume, and settings.
- Transcription (Bottom):** A red-bordered box highlights the "Transcription" and "Description" tabs. The transcription text begins with: "- [Narrator] Once you've downloaded the zip file containing the examples,".

O'Reilly 자료 유형 - Case Studies

The image shows a screenshot of the O'Reilly website. On the left is a dark sidebar with the O'REILLY logo at the top. Below the logo are navigation links: Home (highlighted with a red box), Featured, Explore, Answers, Settings, Support, Administration, and Sign Out. The main content area is titled 'Case Studies' with the subtitle 'Learn how to avoid mistakes from the pros who made them first.' and a 'See More >' link. Below this are four case study cards for Slack, Microsoft, Google, and a partially visible one for 'How uses'. The Google card is titled 'Observability at Google' by Jaana B. Dogan. A video player is overlaid on the right side, showing a video titled 'Observability at Google' by Jaana Burcu Dogan, Software Engineer at Google. The video player has a play button, a progress bar at 0:13 / 28:14, and a volume icon. The video content shows a woman speaking in front of a blue background with the text 'Case Studies' and 'Observability at Google'.

O'Reilly 자료 유형 - Learning Paths



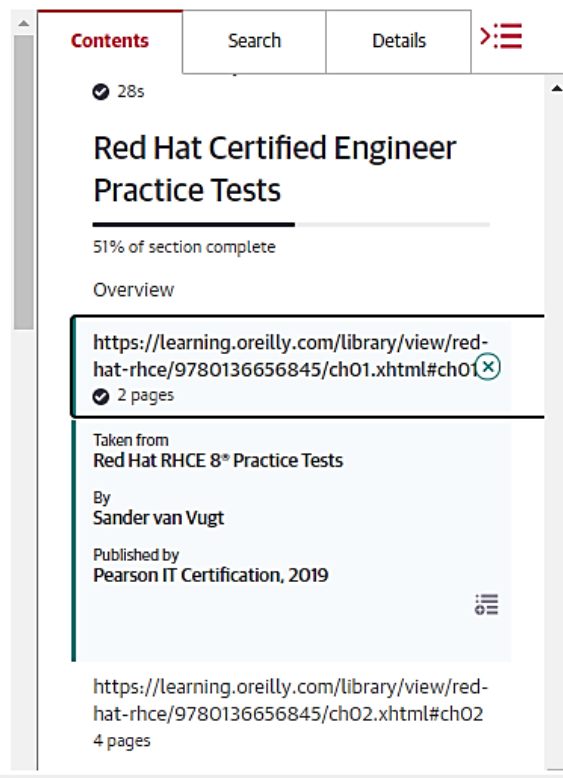
RHCE Practice Exam 1

To perform the tasks in this RHCE practice exam, you need three virtual machines that meet the following requirements:

- CentOS or RHEL 8 installed with the Minimal Installation pattern.
- A 5 GB second disk that is available but not used for anything. In this sample exam, we will assume that the name of the disk is /dev/sdb. Change accordingly if your disk is using a different name.

Once you're set on the requirements, do the following:

1. Install an Ansible Managed environment applying the following steps:
 1. Create an Ansible control node and two managed nodes: server1.example.com and server2.example.com. Ensure on these servers that the user "ansible" exists to perform management tasks.
 2. Create a project directory with the name exam-a, and in this project directory, create an inventory file to define the managed servers. Also, create a configuration file to automatically use that inventory file.
 3. Run ad-hoc commands to set up all the required elements on the managed servers.



O'Reilly 자료 유형 – Expert Playlists

O'REILLY®

Search for books, videos, live events, and more

Home

Featured

Explore

Answers

Settings

Support

Administration

Sign Out

Expert Playlists

Learn from the best, with handpicked content from industry leaders.

[See More >](#)

EXPERT PLAYLIST

Fundamentals of Data Visualization

By Claus Wilke

Learn how to turn your complex datasets into clear and compelling

EXPERT PLAYLIST

Reinforcement Learning

By Phil Winder

Reinforcement learning gives ML engineers a useful alternative to

EXPERT PLAYLIST

Three Ways To Learn Python

By Tim O'Reilly

DESCRIPTION

Take a course? Read an introductory book? Or if you're already a programmer, just dive in and learn by doing in a field that interests you? Some options.

Python

EXPERT PLAYLIST 4831 FOLLOWERS

Last Updated: Nov 1, 2019

5 Items

- VIDEO**
Introduction to Python
By Jessica McKellar
- BOOK**
Head First Python, 2nd Edition
By Paul Barry

Follow

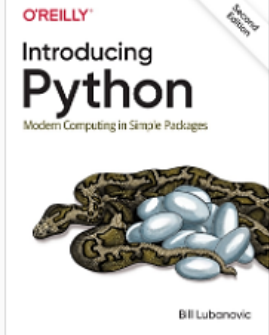
Share

Print

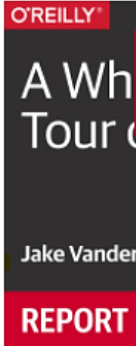
O'Reilly 자료 유형 - Resource Centers

Start your learning

Big-picture understanding found here.



CHAPTER
1. A Taste of Py
By Bill Lubanovic



CHAPTER
A Whirlwind Python
By Jake Van

Dig a little deeper

If you already know the basics, now move to the how and why.



CHAPTER
Python and Go side-by-side
By Luciano Ramalho



Become an expert

Develop the practical skills to put your knowledge to work.



VIDEO CLIP
Opportunities and Goals
By O'Reilly Media, Inc.

This video series presents practical tools for working with data in Python and best



CHAPTER
4. Code Reuse: Functions and
By Paul Barry



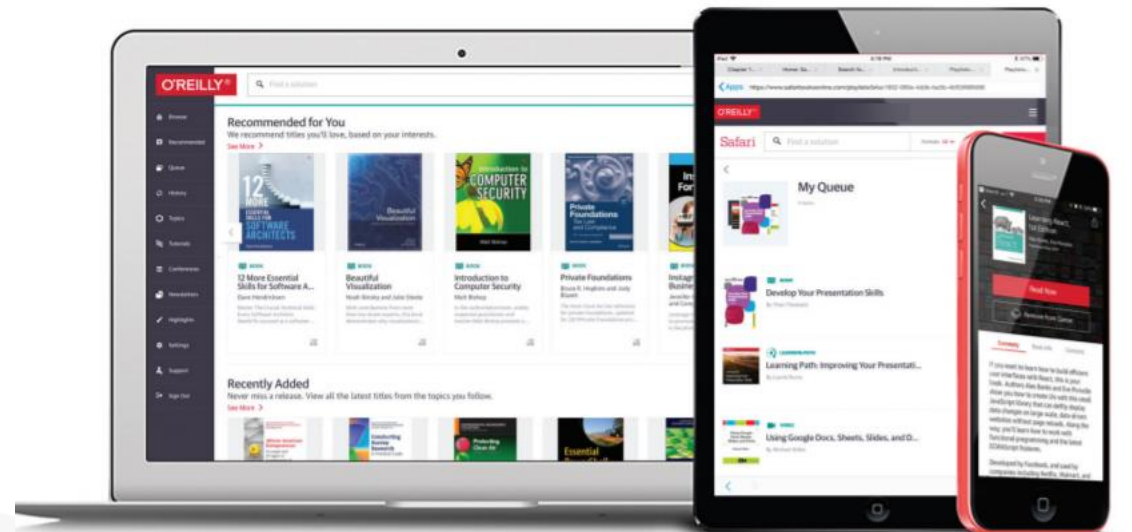
CHAPTER
1. Your First Web Scraper
By Ryan Mitchell



VIDEO CLIP
Welcome and Set Up
By Miguel Grinberg

Brief intro to Flask. Review of requirements (python, virtualenv/pyvenv), installation

O'Reilly 플랫폼 기능 및 활용



검색창 - DB 모든 페이지 상단에서 확인 가능

O'REILLY®

neural networks

TOPICS

Neural networks

TITLES

- Building Computer Vision Applications Using Artificial Neural Networks: With Step-by-Step Examples in OpenCV and TensorFlow with Python
- Neural networks and deep learning
- Artificial Neural Networks with TensorFlow 2: ANN Architecture Machine Learning Projects
- Hands-On Neural Networks with TensorFlow 2.0
- Deep Learning with TensorFlow: Applications of Deep Neural Networks to Machine Learning Tasks
- Strengthening Deep Neural Networks
- Advanced Applied Deep Learning : Convolutional Neural Networks and Object Detection
- Practical Convolutional Neural Networks
- Applied Neural Networks with TensorFlow 2: API Oriented Deep Learning with Python

검색창 하위 항목에서
검색어가 포함된 주제
및 콘텐츠 타이틀 확인

자료 유형별 아이콘:

 BOOK

 VIDEO

 LEARNING PATH

 PLAYLIST

검색 결과

원하는 자료 유형을
선택하여 검색 결과 제한

The screenshot shows the O'Reilly search interface for the query "Neural networks". The search bar at the top contains the text "Neural networks" and a clear button (x). Below the search bar, the results are displayed as "1 - 10 of 4307 search results for 'Neural networks'".

Annotations with red boxes and arrows point to the following elements:

- Resource Type Filter:** A row of buttons labeled "All", "Books", "Videos", "Learning Paths", and "Playlists". The "All" button is currently selected.
- Topics Filter:** A dropdown menu labeled "Topics" is open, showing a list of related topics with their respective counts:
 - All
 - Machine Learning (182)
 - Artificial Intelligence (176)
 - Data Science (95)
 - Deep Learning (95)
 - FinTech (90)
 - Tensorflow (83)
 - Neural Networks (68)
- Sort By Relevance:** A teal button labeled "Sort By Relevance" with a downward arrow.

Topics에서 원하는 연관 주제를
선택하여 검색 결과 제한

연관성, 추가된 날짜, 출판
날짜 별로 검색 결과 정렬

Answers – 머신 러닝 기술을 활용한 질문과 답변

Explore O'Reilly Answers

[Ask any question >](#)



< What is the GitOps approach?

How to do test-driven development?

How can I edit an incorrect commit message in Git?

How does O'Reilly Answers wo >

Answers

이용자의 질문에 대한 답변을 제공 콘텐츠(전자책 또는 기타 자료)로 제시



Ex. How do I scale applications in Kubernetes?

We'll scan O'Reilly titles to answer your tech question.

Here are some examples of what you can ask

What is a cuckoo filter?

Can I run BERT with PyTorch?

What is human centered design?

What is kubernetes? x

Overcoming Infrastructure Obstacles When Deploying Production-Ready Kubernetes

By Nathan LeClaire

Chapter 2. Tackling the Code

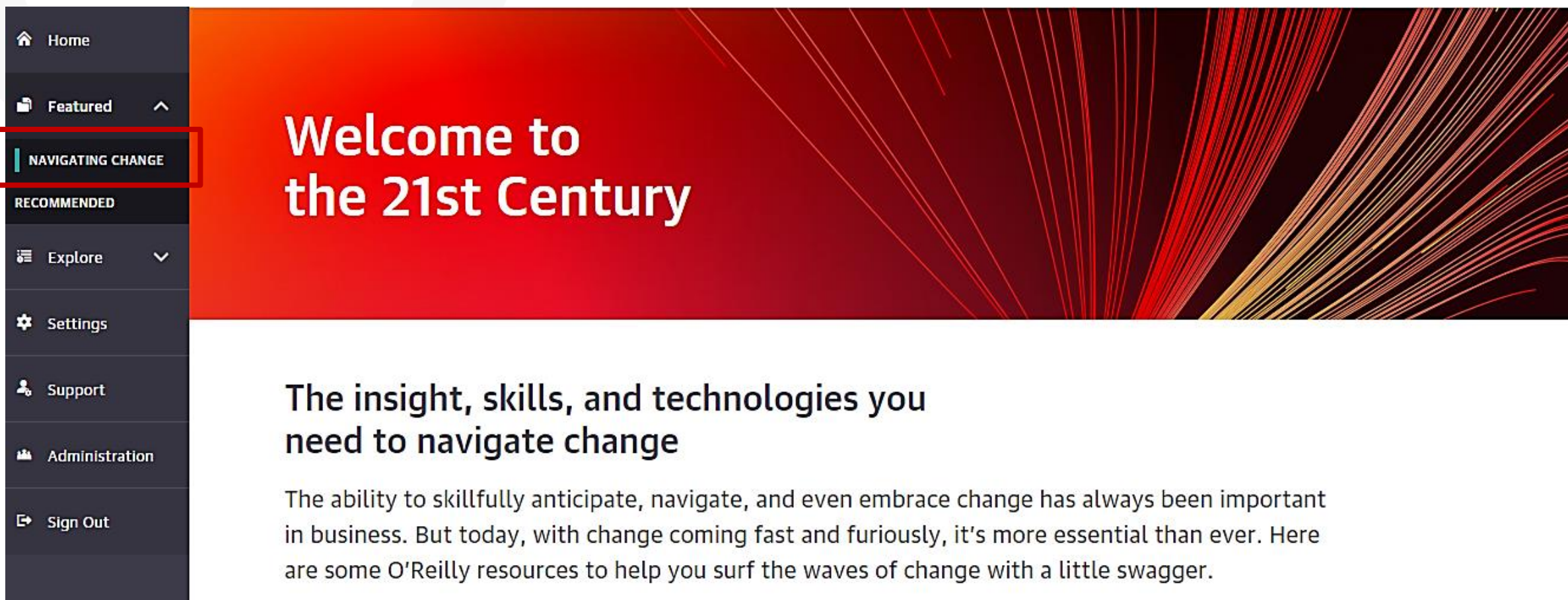
Kubernetes is a system for containerized apps. It allows us to decouple our apps from their scheduling layer, but it asks for discipline from us in return. A big benefit of Kubernetes is being able to declaratively specify what you want and let the "brain" of Kubernetes handle the heavy lifting of ensuring everything gets arranged correctly. The effort to port applications to the Kubernetes model eventually starts paying off quite quickly, but a Kubernetes migration can't be performed in a day—there are several hurdles your team will have to clear first.

In this section, we'll discuss the practical concerns your team will encounter as you move forward with tackling the challenges of a technical rollout of containers and how to address them.

[Read more >](#)



Navigating Change – O'Reilly팀 추천 자료



The image shows a screenshot of the O'Reilly website. On the left is a dark navigation sidebar with the following items: Home, Featured, NAVIGATING CHANGE (highlighted with a red box), RECOMMENDED, Explore, Settings, Support, Administration, and Sign Out. The main content area features a large red banner with the text "Welcome to the 21st Century". Below the banner, the text reads: "The insight, skills, and technologies you need to navigate change". A paragraph follows: "The ability to skillfully anticipate, navigate, and even embrace change has always been important in business. But today, with change coming fast and furiously, it's more essential than ever. Here are some O'Reilly resources to help you surf the waves of change with a little swagger."

Home

Featured

NAVIGATING CHANGE

RECOMMENDED

Explore

Settings

Support

Administration

Sign Out

Welcome to the 21st Century

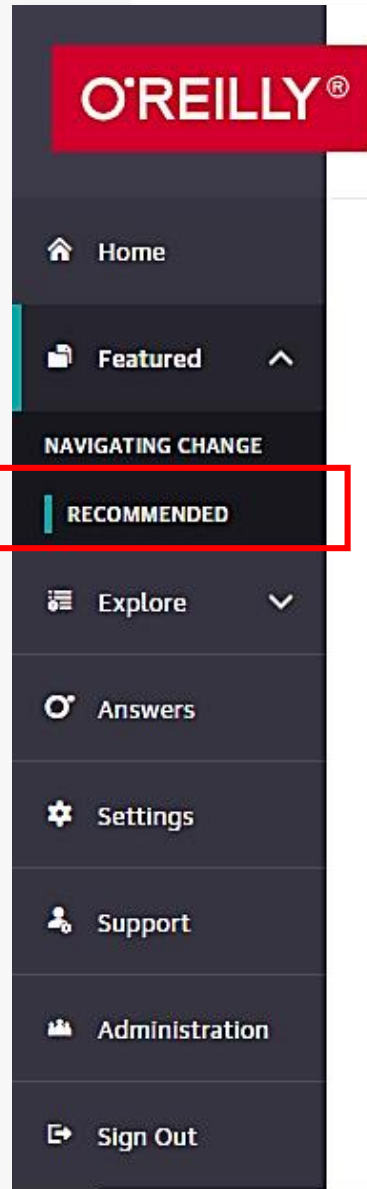
The insight, skills, and technologies you need to navigate change

The ability to skillfully anticipate, navigate, and even embrace change has always been important in business. But today, with change coming fast and furiously, it's more essential than ever. Here are some O'Reilly resources to help you surf the waves of change with a little swagger.

Recommended – 사용 패턴 기반 추천 자료

Recommended

사용 패턴, 관심 주제,
재생목록, 하이라이트
등에 기반한 추천
자료 확인 가능



Search for books, videos, live events, and more

Recommended for You

Find content that's similar to what you've been checking out.



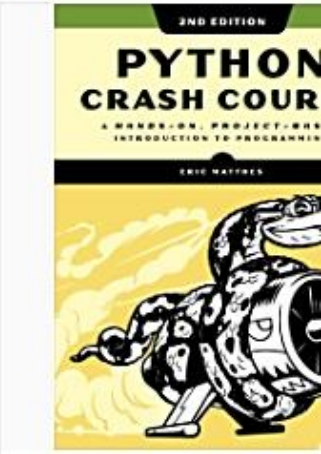
VIDEO
Amazon Web Services
AWS LiveLessons 2nd
By Richard Jones

More Than 17 Hours of Video



VIDEO
Python Fundamentals
By Paul J. Deitel

51+ hours of video instruction.



BOOK
Python Crash Course
2nd Edition
By Eric Matthes

This is the second edition

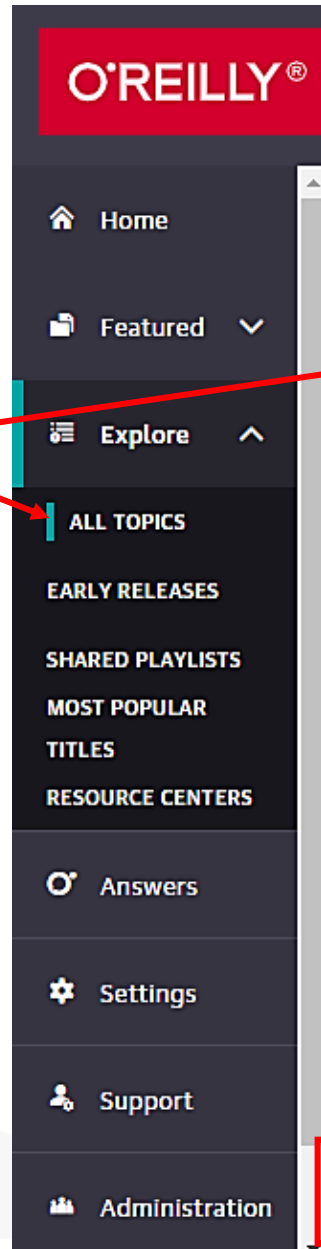
All Topics – 주제별 검색

클릭하여 해당 주제를 Follow

커리큘럼에 적합한 주제를
선택하여 O'Reilly 콘텐츠 활용

IT – 소프트웨어
개발(프로그래밍 언어와 같은
하위 주제) 또는 보안 등

Business – Business (재무 &
회계와 같은 하위 주제) 또는
커리어 개발 등



Search for books, videos, live events, and more

Software Development

Follow this topic

All Topics > Software Development

Topic

Sort order: Popularity

- Blockchain / Decentral...
- Coding Practices
- Compilers
- Computer Science
- Domain Specific Langu...

livelessons

Python Fundamentals
Parts I, II, III, IV, and V
Paul J. Deitel

video

VIDEO
AUG 2019
Python Fundamentals
By Paul J. Deitel

Topics You Follow

Early Releases

O'REILLY®

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Featured

Explore

ALL TOPICS

EARLY RELEASES

SHARED PLAYLISTS

MOST POPULAR TITLES

RESOURCE CENTERS

Answers

1 - 10 of 43363 search results

All

Books

Videos

Learning Paths

Playlists

Topics

Publishers

Publication Date

Rating

Sort By Publication Date



BOOK

Robust Python

By Patrick Viafore

PYTHON

Write the first review

O'Reilly Media, Inc. February 2022

Does it seem like your Python projects are getting bigger and bigger? Are you feeling the pain as your codebase grows and gets tougher to debug and maintain? Python is an easy language to learn and use, but that also means systems can quickly grow beyond comprehension. Thankfully, Python has features to help developers overcome maintainability woe...



BOOK

Practical Python Data Wrangling and Data Quality

By Susan McGregor

DATA QUALITY

Shared Playlist & Expert Playlists

- Home
- Featured
- Explore
- ALL TOPICS
- EARLY RELEASES
- SHARED PLAYLISTS
- MOST POPULAR TITLES
- RESOURCE CENTERS
- Answers

Your Playlists Discover New +

Your Organization
What playlists have your colleagues put together? Well, these.

See all >


Expert Playlists
Want to level up your career? Learn from the best.

See all >

Cloud computing
By Summer Jung

0 FOLLOWERS


EXPERT PLAYLIST



Reinforcement Learning
By Phil Winder
Reinforcement learning gives ML engineers a useful alternative to

174 FOLLOWERS


EXPERT PLAYLIST



Innovative Tableau
By Ryan Sleeper
These picks from Tableau Zen Master Ryan Sleeper explore

212 FOLLOWERS


EXPERT PLAYLIST



Apache Cassandra
By Jeffrey Carpenter
This playlist combines chapters from Cassandra: The

174 FOLLOWERS


EXPERT PLAYLIST



IO Superstream: Microservices
By Sam Newman
Want to learn more about the ops side of microservices? These

622 FOLLOWERS

EXPERT PLAYLIST



SA Superstream: Event-Driven
By Neal Ford
Looking to learn event-driven architecture and domain-driven design?

897 FOLLOWERS

Most Popular Titles – 인기 있는 콘텐츠

The screenshot shows the O'Reilly website interface. On the left is a dark sidebar with the O'Reilly logo at the top. Below the logo are navigation options: Home, Featured, Explore, ALL TOPICS, EARLY RELEASES, SHARED PLAYLISTS, MOST POPULAR TITLES (highlighted with a red box), RESOURCE CENTERS, and Answers. The main content area has a search bar at the top right with the text 'Search for books, videos, live events, and more'. Below the search bar, it displays '1 - 10 of 49381 search results'. There are filter tabs for 'All', 'Books' (selected), 'Videos', 'Learning Paths', and 'Playlists'. Below these are filter boxes for 'Topics', 'Publishers', 'Publication Date', and 'Rating'. A 'Sort By Popularity' button is highlighted with a red box. The first search result is for the book 'Designing Data-Intensive Applications' by Martin Kleppmann, published by O'Reilly Media, Inc. in March 2017. It has a 5-star rating and 206 reviews. The book cover features a pig. The second search result is 'Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow, 2nd Edition' by Aurélien Géron, published by O'Reilly Media, Inc. in March 2016. It has a 5-star rating and 1,000 reviews. The book cover features a lizard.

O'REILLY®

Search for books, videos, live events, and more

1 - 10 of 49381 search results

All **Books** Videos Learning Paths Playlists

Topics Publishers Publication Date Rating

Sort By Popularity

Designing Data-Intensive Applications
By Martin Kleppmann
DATA ENGINEERING
★★★★★ 206 reviews
O'Reilly Media, Inc. March 2017

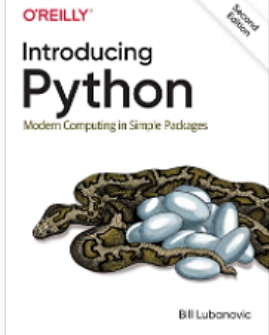
Data is at the center of many challenges in system design today. Difficult issues need to be figured out, such as scalability, consistency, reliability, efficiency, and maintainability. In addition, we have an overwhelming variety of tools, including relational databases, NoSQL datastores, stream or batch processors, and message brokers. What are the right choices...

Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow, 2nd Edition
By Aurélien Géron
MACHINE LEARNING
★★★★★ 1,000 reviews
O'Reilly Media, Inc. March 2016

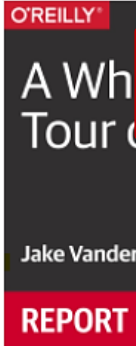
Resource Centers – 다양한 수준의 학습 콘텐츠

Start your learning

Big-picture understanding found here.



CHAPTER
1. A Taste of Py
By Bill Lubanovic



CHAPTER
A Whirlwind Python
By Jake Van

Dig a little deeper

If you already know the basics, now move to the how and why.



CHAPTER
Python and Go side-by-side
By Luciano Ramalho



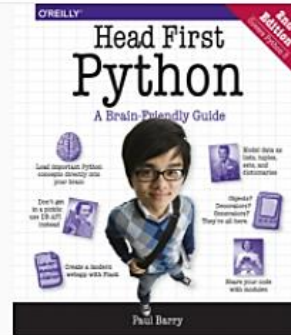
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VIDEO CLIP
Opportunities and Goals
By O'Reilly Media, Inc.

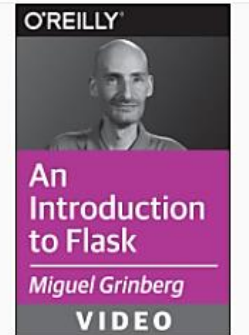
This video series presents practical tools for working with data in Python and best



CHAPTER
4. Code Reuse: Functions and
By Paul Barry



CHAPTER
1. Your First Web Scraper
By Ryan Mitchell



VIDEO CLIP
Welcome and Set Up
By Miguel Grinberg

Brief intro to Flask. Review of requirements (python, virtualenv/pyvenv), installation



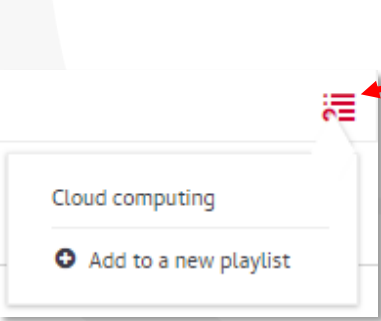
개인화 기능

Playlists(재생목록)

☰ 아이콘을 클릭하여 책과 비디오, Learning paths 콘텐츠들을 재생목록에 저장

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2 Items

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CHAPTER What Is the Cloud? By Bill Laberis

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비디오 (Videos)

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Opportunities and Goals

Opportunities and Goals

Data Exploration in Python:
Best Practices for Developers

with Allen Downey

 Opportunities and Goals

O'REILLY

This video series presents practical tools for working with data in Python and best practices for exploratory data analysis. People with programming skills are well prepared to use data to answer questions and guide decisions.

Contents

Details



Learning Path: Python for Data Analytics

by O'Reilly Media, Inc.

Introduction to Data Exploration

Opportunities and Goals
4m 34s

The State of Data
3m 4s

Data Optimism
2m 52s

Getting Started

Software Setup, IPython, and
Import and Validation
11m 54s

Data Organization
4m 45s



전자책(Books) – 하이라이트 & 노트

전자책 본문을 드래그하여 하이라이트와 노트 추가

cousins. Some researchers even argue that we should drop the biological analogy altogether (e.g., by saying “units” rather than “neurons”), lest we restrict our creativity to biologically plausible systems. ¹

ANNs are at the very core of Deep Learning. They are versatile, powerful, and scalable, making them ideal to tackle large and highly complex Machine Learning tasks, such as classifying billions of images (e.g., Google Images), powering speech recognition services (e.g., Apple’s Siri), recommending the best videos to watch to hundreds of millions of users every day (e.g., YouTube), or learning to beat the world champion at the game of Go by examining millions of past games and then playing against itself (DeepMind’s AlphaGo).

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ANNs are at the very core of Deep Learning. They are versatile, powerful, and scalable, making them ideal to tackle large and highly complex Machine Learning tasks, such as classifying billions of images (e.g., Google Images), powering speech recognition services (e.g., Apple’s Siri), recommending the best videos to watch to hundreds of millions of users every day (e.g., YouTube), or learning to beat the world champion at the game of Go by examining millions of past games and then playing against itself (DeepMind’s AlphaGo).

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2 MINUTES AGO:

“The type of counting shown here becomes especially handy when there are multiple values to keep track of, or when the same value needs to increase at multiple places in the para...”
in 6. *Advanced Spark Programming* (reading time: 26 mins) from *Learning Spark*

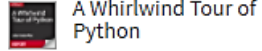
MONDAY, APRIL 01, 2019:

“It is quite common for the cost function used during training to be different from the performance measure used for testing. Apart from regularization, another reason why they m...”
in 4. *Training Models* (reading time: 64 mins) from *Hands-On Machine Learning with Scikit-Learn and TensorFlow*

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10 MINUTES AGO:



“NumPy provides efficient storage and computation for multidimensional data arrays.”

in *A Whirlwind Tour of Python* (reading time: 109 mins) from *A Whirlwind Tour of Python*

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11 MINUTES AGO:



“Conceived in the la
many programmers

in *A Whirlwind Tour of F*

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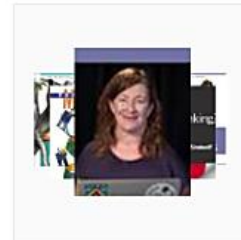
< **Chinese books**
By Alan Tang



Alan's selection
By Alan Tang
Play list test



UTN Demo
By Thais Casanova
Demo



Design Thinking and
By Peg Knight
Resources on how and why people



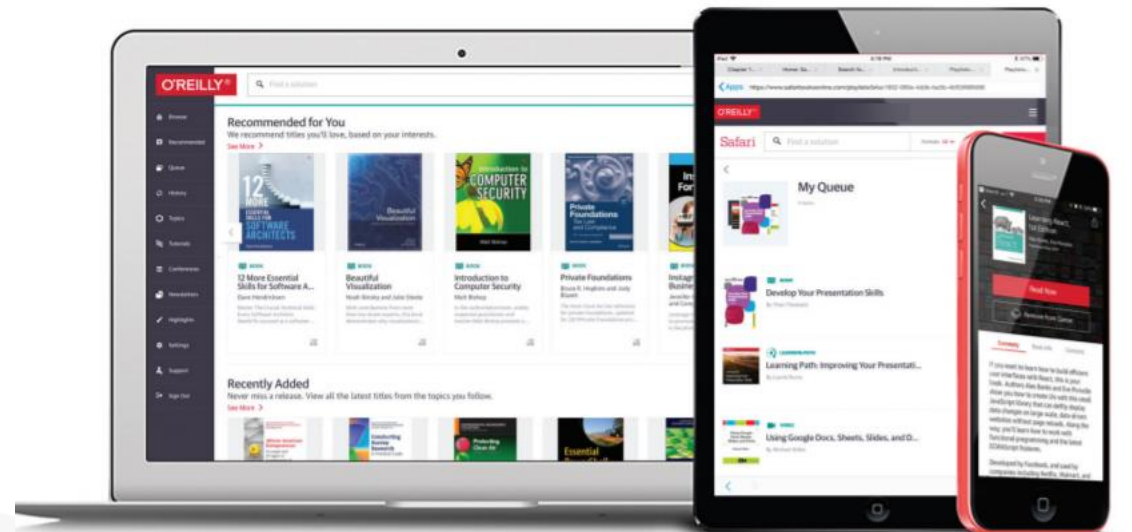
machine learning
By Nuria Sauri



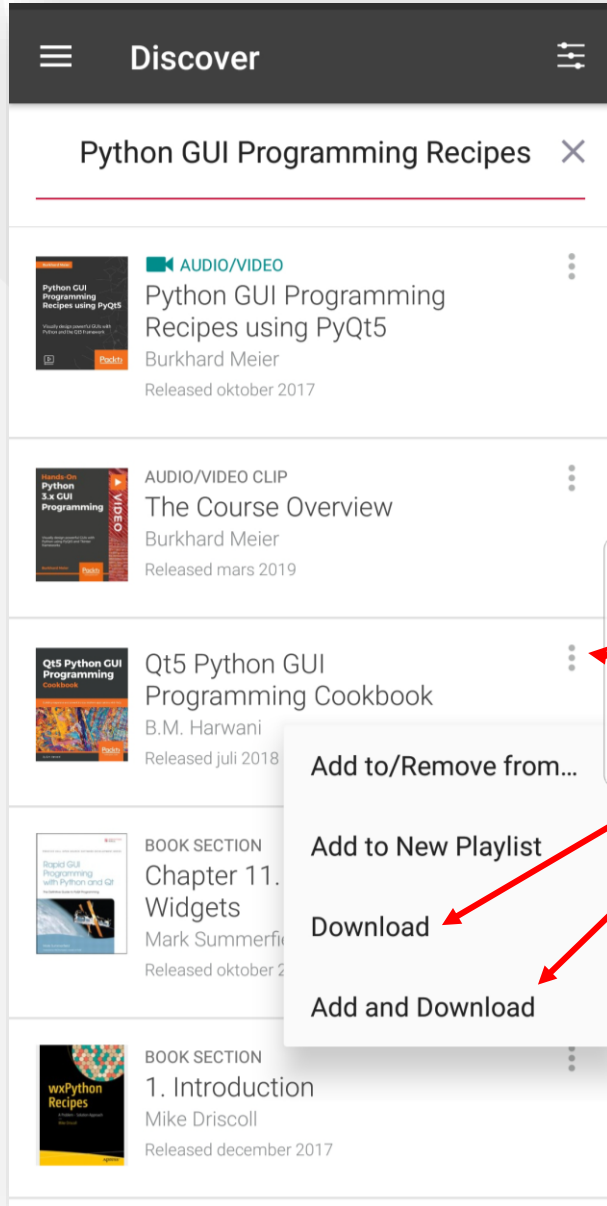
Atlantic Demo
By Thais Casanova
Demo Junio



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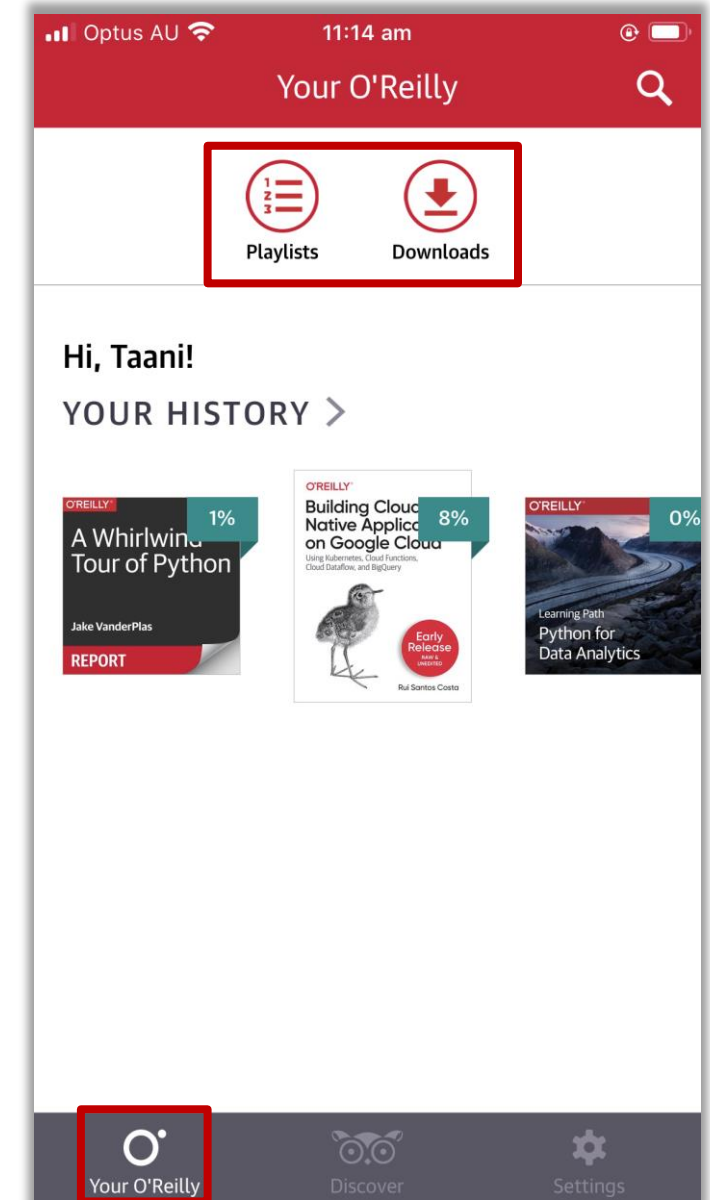
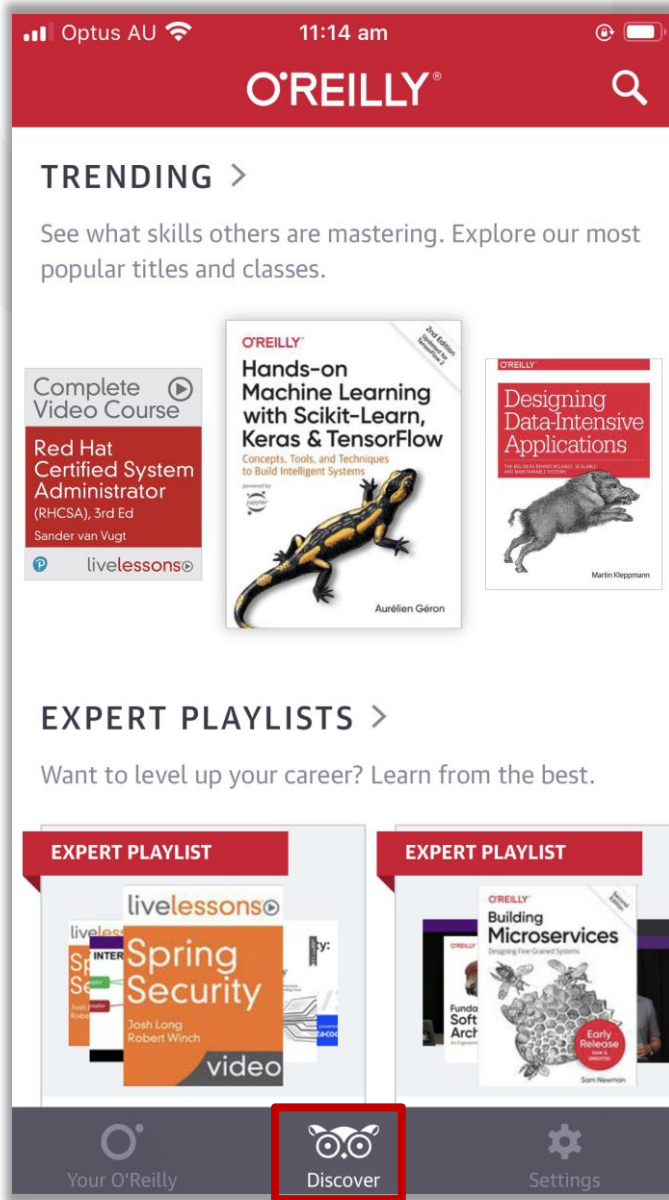


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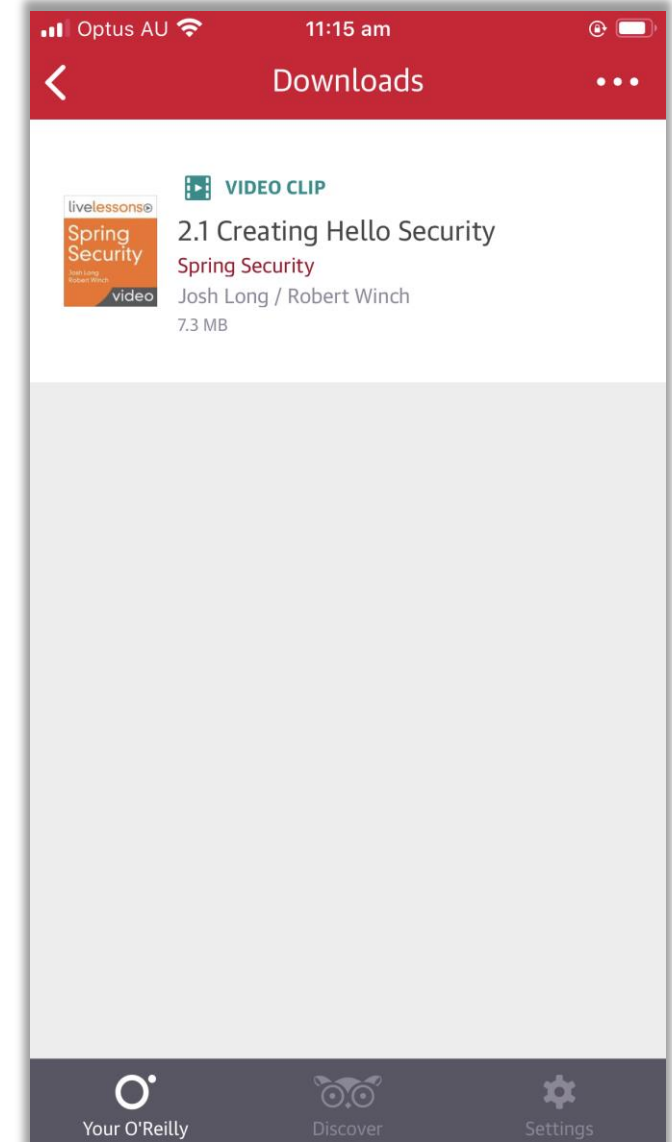
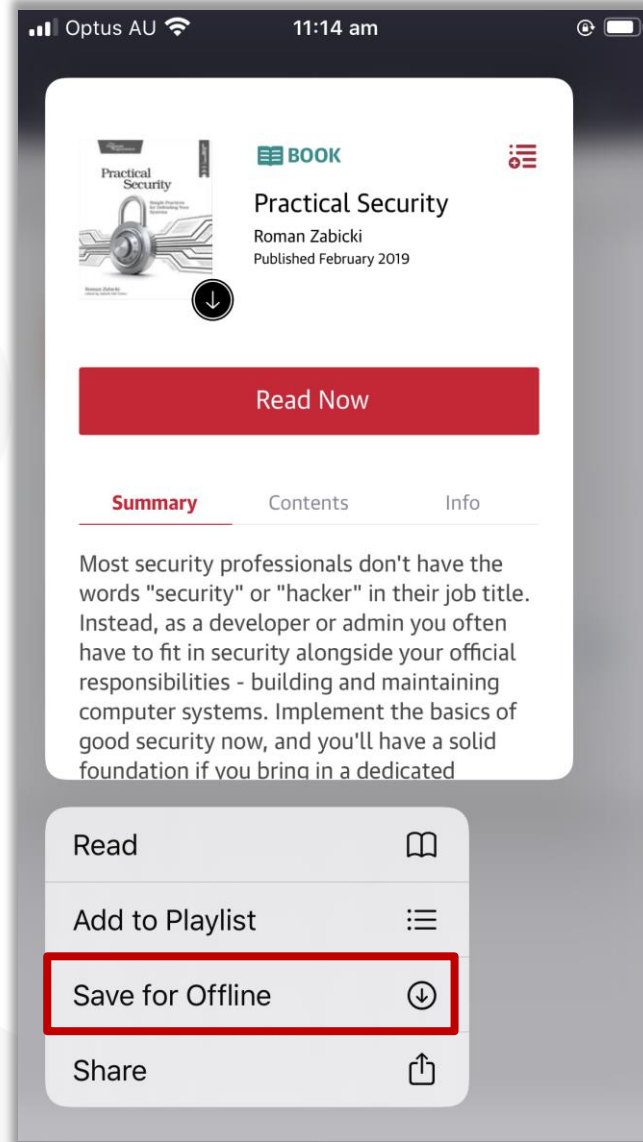
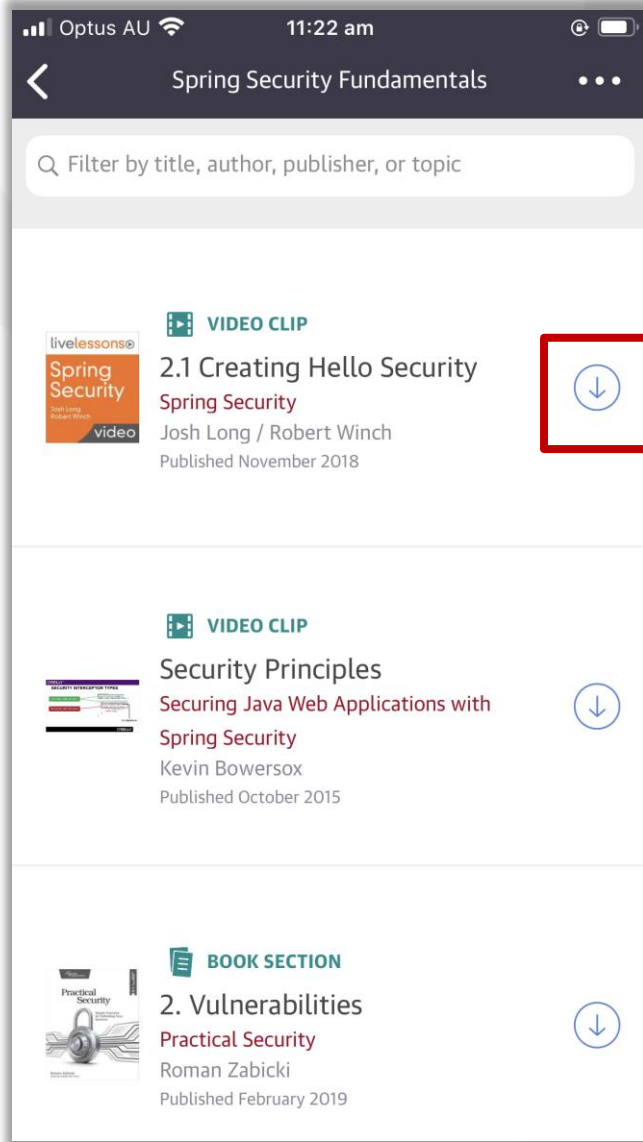
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