



Data Analysis with Python
IBM

Course Material

- Week 1
- Week 2
- Week 3
- Week 4
- Week 5
- Week 6

All graded assessments completed

In this module, you will learn how to understand data and learn about how to use the libraries in Python to help you import data from multiple sources. You will then learn how to perform some basic tasks to start exploring and analyzing the imported data set.

Show Learning Objectives

Importing Datasets

Complete

- The Problem
Video • 1 min
- Understanding the Data
Video • 2 min
- Practice Quiz: Understanding the Data
Practice Quiz • 1 question
- Python Packages for Data Science
- Practice Quiz: Understanding the Data
Practice Quiz • 1 question
- Python Packages for Data Science
Video • 2 min
- Practice Quiz: Python Packages for Data Science
Practice Quiz • 1 question
- Importing and Exporting Data in Python
Video • 4 min
- Practice Quiz: Importing and Exporting Data in Python
Practice Quiz • 1 question
- Getting Started Analyzing Data in Python
Video • 4 min
- Practice Quiz: Getting Started Analyzing Data in Python
Practice Quiz • 1 question
- Accessing Databases with Python
Video • 4 min
- Lesson Summary
Reading • 1 min

Lab 1: Importing Datasets

Complete

- Lab 1:Importing Datasets
Ungraded App Item • 1h 30m

Graded Quiz: Importing Datasets

Complete

- Graded Quiz: Importing Datasets
Graded Quiz • 5 questions • Grade: 80%

progress.

Set goal



