Module 3 Quiz
Graded Quiz • 16 min

coursera

---- Module 3 ----

Module 3 Quiz

✓ **Reading:** Module 3
10 min

TOTAL POINTS 7

✓ **Reading:** Module 3 Reading
10 min

QUIZ • 16 MIN

Module 3 Quiz

1. What is a fair definition of an API?

1 point

✓ **Video:** Module 3
Introduction (video)
1 min

○ An online service

---- Lesson 1 ----

○ A name server

✓ **Video:** Lecture 1.1 - Network
Libraries
12 min

○ A type of router

✓ **Video:** Lecture 1.2 - Web
Services
7 min

● A protocol for communicating between programs

Submit your assignment

DUE DATE Oct 26, 12:59 PM +06   **ATTEMPTS** 3 every 8 hours

Start

✓ **Video:** Lecture 1.3 - Public
APIs
7 min

Receive grade   **Grade**

TO PASS 80% or higher   —

2. What is a good reason to use an SDK rather than directly using an API?

1 point

---- Lesson 2 ----

○ An SDK may be available when an API may not be

✓ **Video:** Lecture 2.1 - Twitter's
API
4 min

● An SDK is usually easier to use than an API

✓ **Video:** Lecture 2.2 - Twitter
Registration
4 min

○ Some functions can be accessed through an SDK which cannot be accessed through an API

○ An SDK is usually faster than an API

✓ **Video:** Lecture 2.3 - Sending
a Tweet
4 min

3. What is Pip?

1 point

✓ **Video:** Lecture 2.4 - Sending
a Tweet (Demo)
7 min

---- Lesson 3 ----

○ A tool for interacting with online services

✓ **Video:** Lecture 3.1 -
Twython Callbacks
6 min

○ A tool to monitor network traffic

○ A tool to send network packets programmatically