

BerkeleyX: CS105x Introduction to Apache Spark



Week 1 - Apache Spark Programming Model > Lecture 1: Apache Spark Architecture and Programming Model > The Structure Spectrum

■ Bookmark

- ▶ Week 1 Apache Spark **Programming Model**
- ▼ Week 2 The Structured Query Language and Spark SQL

Lecture 2: The Structured **Query Language and Spark** SQL

Quizzes

Lab 1A/1B - Learning Apache Spark (Due September 10, 2016 at 23:59 UTC)

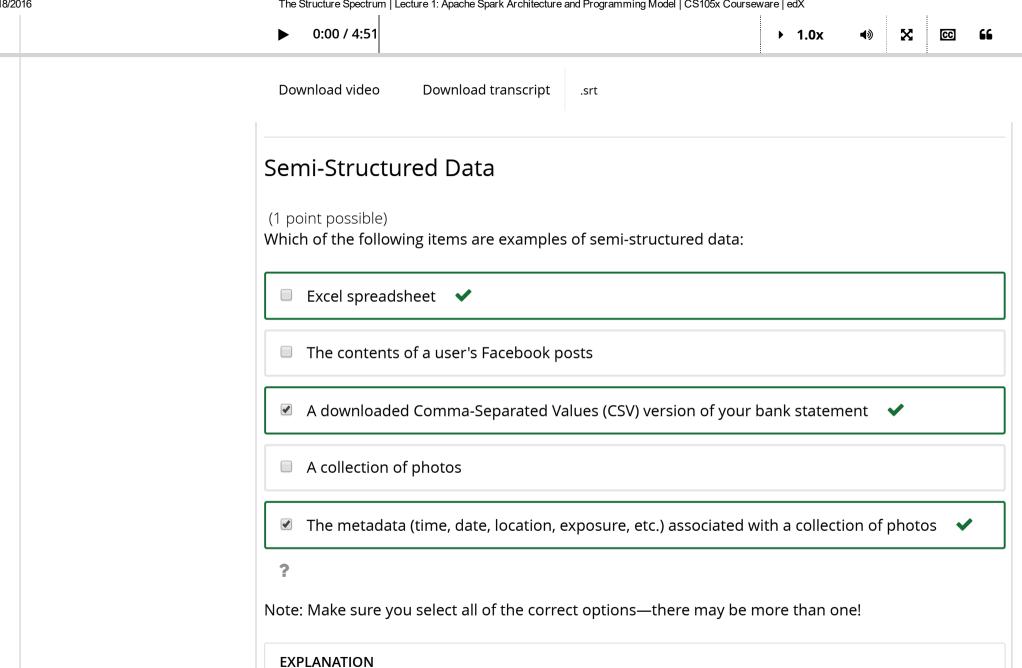
Lab

▶ Week 3 - Analyzing Semi-Structured Data with Apache Spark

The Structure Spectrum

BERCS1052016-V000500





(1/1 point)

When working with semi-structured data, which statement is correct?

- The programmer must specify the data's schema
- The data's schema can be dynamically infered by examining the data as it is loaded
- Either the programmer must specify the data's schema, or the schema can be dynamically infered by examining the data as it is loaded ✓
- There is no schema when working with semi-structured data

You have used 1 of 3 submissions

Working with Structured Data

(1/1 point)

When working with structured data, which statement is correct?

- The programmer must specify the data's schema
- The data's schema can be dynamically infered by examining the data as it is loaded

- Either the programmer must specify the data's schema, or the schema can be dynamically infered by examining the data as it is loaded
- There is no schema when working with structured data

You have used 2 of 3 submissions



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