



✓ **Congratulations! You passed!**

TO PASS 70% or higher

Keep Learning

GRADE
100%

Final Quiz

LATEST SUBMISSION GRADE

100%

1. Based on the videos and the reading material, how would YOU define data engineering?

1 / 1 point

The ability to work with coding and databases to manage the storage or potential storage of data and to prepare incoming datasets for the data scientists/machine-learning engineers to work with.

✓ **Correct**

Thank you for sharing your definition of Data Engineering.

2. As discussed in the videos and the reading material, data is differentiated based on its structure – whether it has a well-defined structure, can be stored in well-defined schemas, and whether it can be represented as rows and columns. Here is a list of different types of data, based on their structure. **Select three that are examples of unstructured data.**

3 / 3 points

☒ Tweets

✓ **Correct**

Tweets are an example of unstructured data. Tweets are user-generated and do not follow any particular format, sequence, or semantics.

☐ Spreadsheets

☒ Videos

✓ **Correct**

Video files are an example of unstructured data. The content of a video file does not have a defined structure.

☒ Facebook posts

✓ **Correct**

Facebook posts are an example of unstructured data. Posts are user-generated and do not follow any particular format, sequence, or semantics.

☐ Emails