✓ **Herzlichen Glückwunsch! Sie haben bestanden!**
ZUM BESTEHEN 80 % oder höher

[Lernen Sie weiter]

BEWERTUNG
100 %

Test your knowledge on data structures

GESAMTPUNKTZAHL 4

1. Fill in the blank: The running time of a movie is an example of _____ data. `1 / 1 Punkten`

   ○ animated

   ○ discrete

   ○ internal

   ⊙ continuous

   > ✓ **Richtig**
   > Running times of movies are an example of continuous data, which is measured and can have almost any numeric value.

2. What are the characteristics of unstructured data? Select all that apply. `1 / 1 Punkten`

   ☐ Fits neatly into rows and columns

   ☑ Is not organized

   > ✓ **Richtig**
   > Unstructured data is not organized, although it may have an internal structure.

   ☐ Has a clearly identifiable structure

   ☑ May have an internal structure

   > ✓ **Richtig**
   > Unstructured data is not organized, although it may have an internal structure.

3. Structured data enables data to be grouped together to form relations. This makes it easier for analysts to do what with the data? Select all that apply. `1 / 1 Punkten`

   ☐ Find

   ☑ Store

   > ✓ **Richtig**
   > Structured data that is grouped together to form relations enables analysts to more easily store, search, and analyze the data.

   ☑ Search

   > ✓ **Richtig**
   > Structured data that is grouped together to form relations enables analysts to more easily store, search, and analyze the data.

   ☑ Analyze

   > ✓ **Richtig**
   > Structured data that is grouped together to form relations enables analysts to more easily store, search, and analyze the data.

4. Which of the following is an example of unstructured data? `1 / 1 Punkten`

   ⊙ Email message

   ○ Rating of a local favorite restaurant

   ○ Contact saved on a phone

   ○ GPS location

   > ✓ **Richtig**
   > An example of unstructured data is an email message. Other examples of unstructured data are video files and social media content.