WLO1 Exam Version 1

Section: IT & Computer Studies • **Total Questions:** 10 • **Format:** Verified Q&A

1. An analyst performing data cleansing would like to automatically import data from one spreadsheet to another. Which spreadsheet functionality should the analyst use?

(A) COUNTA
(B) IMPORTRANGE
(C) QUERY
(D) PIVOTTABLE

2. Which identifier references a column in which each value is unique within a table?

(A) Foreign key
(B) Structured database
(C) Primary key
(D) Relational database

3. A college student is accessing a large database that contains literacy rates and geographical locations classified as urban or rural. The student is only interested in literacy rates of urban areas. Which action should the student use to narrow the data scope?

(A) Filter out area urban
(B) Sort by area, urban and rural
(C) Sort by literacy rate
(D) Filter out area, rural

4. A data analyst is interested in naming files using conventions. What should the analyst exclude from the file names?

(A) Date
(B) Version number
(C) Special characters
(D) Content

5. Which data structure helps to keep data consistent and provides a map of how data is organized?

(A) Sampling data structure

(B) Historical data structure models

(C) Documented data models

(D) Raw data structures

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6. A junior analyst oversees data security by using randomly generated data while keeping the original data in a separate location. Which tool is used by the junior analyst?

(A) Authentication

(B) Tokenization

(C) Antivirus

(D) Encryption

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7. An analyst wants to sort numerical data in descending order in the sort by drop-down menu in Google Sheets or Microsoft Excel. Which option should this analyst use?

(A) 10 to 1

(B) 1 to 10

(C) A to Z

(D) Z to A

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8. The data in an accounting system has inadvertently created gaps in the values for certain invoice IDs during data entry. Which type of data cleansing does the scenario present?

(A) Blank field

(B) Duplication

(C) Remove gap/extra space

(D) Formatting data

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9. A senior analyst is discussing sample sizes with a data analyst trainee. They are talking about how to evaluate the appropriate sample size within a population. How should the senior analyst explain what a population is in the context of sample sizes?

(A) Randomly selected sets from all values within a data set

(B) All possible values within a data set

(C) A range of possible values within a data set

(D) A representative subset of all values within a data set

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10. Which element would be considered data as opposed to underlying metadata for a jog file?

(A) Image geographic location

(B) Image date

(C) Image resolution

(D) Image contents