

# Valid Exam DA0-002 Blueprint, DA0-002 Detailed Study Plan

## Daily Study Planner



Date: August 6

WAKE UP AT	SLEEP AT	TODAY'S SUBJECTS
6:00 AM	10:00 PM	1. Data Analytics 2. Business 3. Social Entrepreneurship 4. Operation Optimization
HOURS TO STUDY		DEADLINES
PLANNED	8 hours	1. Data Findings, August 7 2. Business Reports, August 8 3. Social Entrepreneurship Output, August 10 4. Recommendation Paper, August 10 5. Proposal for Operation Optimization, August 12
ACTUAL	10 hours	GOALS
TIMETABLE		1. Complete sorting data from last week 2. Analyze data 3. Form conclusions and recommendations 4. Finish 3 business reports 5. Complete the social entrepreneurship output 6. Make an outline for the operation optimization proposal
6:00	Preparation	STUDY PROGRESS
7:00	Breakfast, Shower	1. Done organizing and analyzing data 2. Finished 2 out of 3 business reports 3. Half-way through the social entrepreneurship output 4. Finished writing outlines for the proposal
8:00	Data Analytics	
9:00	Data Analytics	
10:00	Break	
11:00	Data Analytics	
12:00	Lunch	
13:00	Complete Business Reports	
14:00	Complete Business Reports	
15:00	Complete Business Reports	
16:00	Break	
17:00	Study Social Entrepreneurship	
18:00	Study Social Entrepreneurship	
19:00	Dinner	
20:00	Study Operation Optimization	
21:00	Study Operation Optimization	
22:00	Rest	

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## CompTIA Data+ Exam (2025) Sample Questions (Q85-Q90):

### NEW QUESTION # 85

Given the following tables:

Individual table

ID

FirstName

LastName

1

John

Doe

Output

ID

FullName

1

JohnDoe

Which of the following is the best option to display output from FirstName and LastName as FullName?

- A. Join
- B. Group
- C. Filter
- D. Concatenate

### Answer: D

Explanation:

This question falls under the Data Acquisition and Preparation domain of CompTIA Data+ DA0-002, focusing on data manipulation techniques. The task is to combine FirstName and LastName into a single FullName field (e.g., "JohnDoe").

\* Concatenate (Option A): Concatenation combines two or more strings into one (e.g., using CONCAT in SQL or "+" in Python), which is the correct method to create FullName from FirstName and LastName.

\* Filter (Option B): Filtering selects specific rows based on conditions, not suitable for combining fields.

\* Join (Option C): Joining combines data from multiple tables, but the task involves manipulating data within a single table.

\* Group (Option D): Grouping (e.g., GROUP BY in SQL) is for aggregation, not for combining fields into a new column.

The DA0-002 Data Acquisition and Preparation domain includes "executing data manipulation," and concatenation is the standard technique for combining fields like FirstName and LastName into FullName.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation.

### NEW QUESTION # 86

A senior manager needs a report that can be generated and accessed at any time. Which of the following delivery methods should a data analyst use?

- A. Ad hoc
- B. Static
- C. Dynamic
- D. Self-service

### Answer: D

Explanation:

This question is part of the Visualization and Reporting domain, focusing on report delivery methods. The requirement for a report that can be generated and accessed at any time suggests user-driven access.

\* Ad hoc (Option A): Ad hoc reports are one-time, on-demand reports, not designed for anytime access by the user.

\* Dynamic (Option B): Dynamic reports allow interactivity but don't necessarily imply user-generated access at any time.

\* Self-service (Option C): Self-service reporting allows users (e.g., the senior manager) to generate and access reports on-demand at any time, fitting the requirement.

\* Static (Option D): Static reports are fixed and don't allow on-demand generation by the user.

The DA0-002 Visualization and Reporting domain includes "the appropriate visualization in the form of a report" with delivery

methods, and self-service is ideal for anytime access.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 4.0 Visualization and Reporting.

### NEW QUESTION # 87

A data analyst needs to join together a table data source and a web API data source using Python. Which of the following is the best way to accomplish this task?

- A. Convert the data from the API and database to a varchar format and convert them to pandas DataFrames that are then merged together.
- B. Convert the data from the API and database to a TXT format and convert them to pandas DataFrames that are then merged together.
- C. Convert the data from the API and database to a string format and convert them to pandas DataFrames that are then merged together.
- D. Convert the data from the API and database to a JSON format and convert them to pandas DataFrames that are then merged together.

#### Answer: D

Explanation:

This question falls under the Data Acquisition and Preparation domain of CompTIA Data+ DA0-002, which involves acquiring and combining data from different sources, such as a database and a web API, using tools like Python. The task requires joining the data, which in Python often involves using pandas DataFrames.

\* Convert the data from the API and database to a varchar format and convert them to pandas DataFrames that are then merged together (Option A): VARCHAR is a database data type for strings, not a format for data exchange or merging in Python, making this incorrect.

\* Convert the data from the API and database to a JSON format and convert them to pandas DataFrames that are then merged together (Option B): Web APIs commonly return data in JSON format, and databases can export data as JSON. In Python, JSON data can be easily converted to pandas DataFrames using pandas.read\_json() or pandas.DataFrame(), and then merged using pandas.merge() on a common key, making this the best approach.

\* Convert the data from the API and database to a TXT format and convert them to pandas DataFrames that are then merged together (Option C): TXT is a generic text format that lacks structure, making it less efficient for merging compared to JSON.

\* Convert the data from the API and database to a string format and convert them to pandas DataFrames that are then merged together (Option D): Converting to a string format is vague and not a standard approach for structured data merging in Python.

The DA0-002 Data Acquisition and Preparation domain includes "executing data manipulation," such as combining data from APIs and databases, and JSON is a standard format for this purpose in Python.

Reference: CompTIA Data+ DA0-002 Draft Exam Objectives, Domain 2.0 Data Acquisition and Preparation.

### NEW QUESTION # 88

A data analyst needs to join together a table data source and web API data source using Python. Which of the following is the best way to accomplish this task?

- A. Convert the data from the API and database to a varchar format and convert them to pandas DataFrames that are then merged together.
- B. Convert the data from the API and database to a TXT format and convert them to pandas DataFrames that are then merged together.
- C. Convert the data from the API and database to a string format and convert them to pandas DataFrames that are then merged together.
- D. Convert the data from the API and database to a JSON format and convert them to pandas DataFrames that are then merged together.

#### Answer: D

### NEW QUESTION # 89

A sales analyst is using the following table to produce a report on January sales data:

Month

Sales

Year

Product  
Jan  
4324563  
2024  
Chair  
Jan  
23345  
2024  
Table  
Jan  
2456897  
2024  
Sofa  
Jan  
345456  
2024  
Desk  
Jan  
23345  
2024  
Table

Which of the following inconsistencies is present in the data set?

- A. Duplication
- B. Missing values
- C. Redundancy
- D. Outliers

**Answer: A**

## NEW QUESTION # 90

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