

E20-026^{Q&As}

Enterprise Storage Networking Specialist Exam

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QUESTION 1

In which lifecycle stage are initial hypotheses formed?

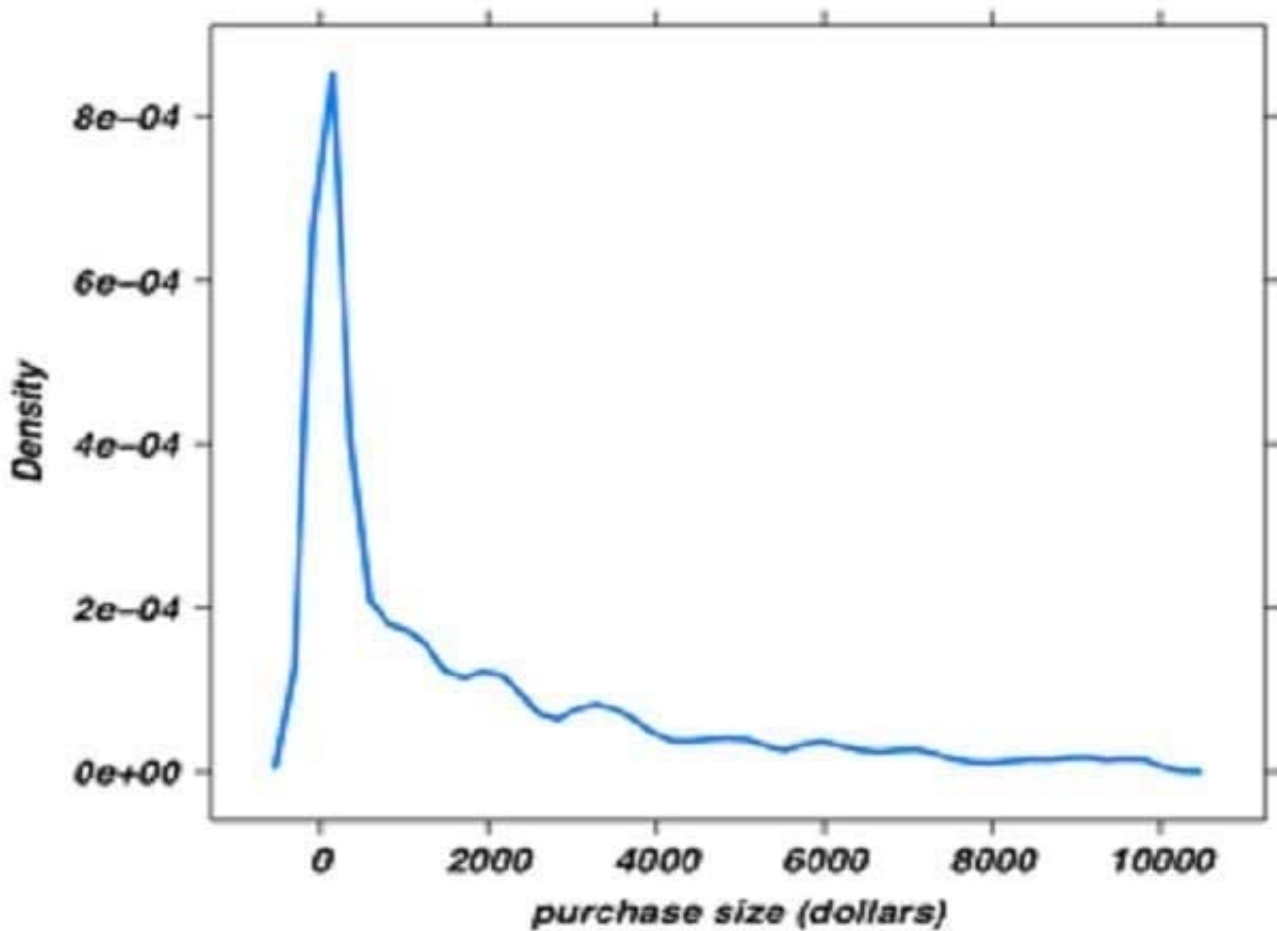
- A. Discovery
- B. Model planning
- C. Model building
- D. Data preparation

Correct Answer: A

QUESTION 2

Refer to the exhibit.

You have created a density plot of purchase amounts from a retail website as shown. What should you do next?



- A. Recreate the plot using the `barplot()` function
- B. Use the `rug()` function to add elements to the plot
- C. Recreate the density plot using a log normal distribution of the purchase amount data
- D. Reduce the sample size of the purchase amount data used to create the plot

Correct Answer: C

QUESTION 3

In linear regression, what indicates that an estimated coefficient is significantly different than zero?

- A. A small p-value
- B. R-squared near 1
- C. R-squared near 0
- D. The estimated coefficient is greater than 3

Correct Answer: A

QUESTION 4

Refer to the exhibit.

You are assigned to do an end of the year sales analysis of 1, 000 different products, based on the transaction table. Which column in the end of year report requires the use of a window function?

Transaction table sample:

Transaction ID	Timestamp	Product	Price
1	1995-01-01 12:45:04	Ruler	\$0.50
2	1995-01-01 12:45:06	Pencil	\$0.25

End of year report template:

Product Name	Date	Daily Sales	Total Sales to Date	Average Daily Price	Maximum Price

- A. Total Sales to Date
- B. Daily Sales
- C. Average Daily Price
- D. Maximum Price

Correct Answer: A

QUESTION 5

Before you build an ARMA model, how can you tell if your time series is weakly stationary?

- A. There appears to be a constant variance around a constant mean.
- B. The mean of the series is close to 0.
- C. The series is normally distributed.
- D. There appears to be no apparent trend component.

Correct Answer: A

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