



# E20-026<sup>Q&As</sup>

Enterprise Storage Networking Specialist Exam

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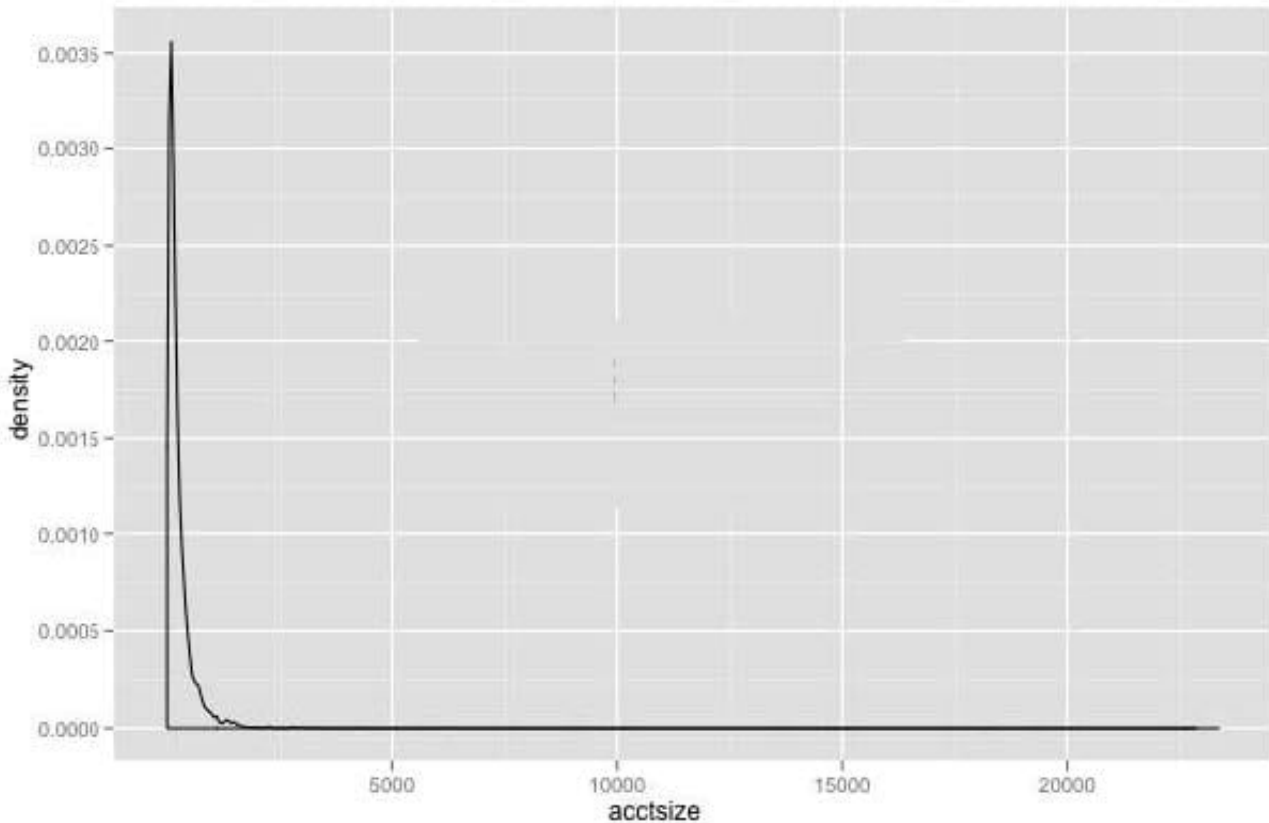




### QUESTION 1

Refer to the exhibit.

You have plotted the distribution of savings account sizes for your bank. How would you proceed, based on this distribution?



- A. The data is extremely skewed. Replot the data on a logarithmic scale to get a better sense of it.
- B. The data is extremely skewed, but looks bimodal; replot the data in the range 2,500-10,000 to be sure.
- C. The accounts of size greater than 2500 are rare, and probably outliers. Eliminate them from your future analysis.
- D. The data is extremely skewed. Split your analysis into two cohorts: accounts less than 2500, and accounts greater than 2500

Correct Answer: A

### QUESTION 2

A disk drive manufacturer has a defect rate of less than 1.5% with 98% confidence. A quality assurance team samples 1000 disk drives and finds 14 defective units. Which action should the team recommend?



- A. The manufacturing process is functioning properly and no further action is required
- B. A larger sample size should be taken to determine if the plant is operating correctly
- C. A smaller sample size should be taken to determine if the plant is operating correctly
- D. There is a flaw in the quality assurance process and the sample should be repeated

Correct Answer: A

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### QUESTION 3

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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### QUESTION 4

You do a Student's t-test to compare the average test scores of sample groups from populations A and B. Group A averaged 10 points higher than group B. You find that this difference is significant, with a p-value of 0.03. What does that mean?

- A. There is a 3% chance that you have identified a difference between the populations when in reality there is none.
- B. The difference in scores between a sample from population A and a sample from population B will tend to be within 3% of 10 points.
- C. There is a 3% chance that a sample group from population A will score 10 points higher than a sample group from population B.
- D. There is a 97% chance that a sample group from population A will score 10 points higher than a sample group from population B.

Correct Answer: A

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### QUESTION 5

What is LOESS used for?

- A. It fits a smoothed curve to scatterplot data, to give a general sense of the data's behavior.
- B. It is a significance test for the correlation between two variables.



C. It plots a continuous variable versus a discrete variable, to compare distributions across classes.

D. It is run after a one-way ANOVA, to determine which population has the highest mean value.

Correct Answer: A

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