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QUESTION 1

When discussing network reliability, what does the term "five nines" mean?

A. The network is up 99.999% of the time.

B. The network is up .99999% of the time.

C. The network is up 9.9999% of the time.

D. The network is up .09999% of the time.

Correct Answer: A

QUESTION 2

Which automation tool uses the master/minion model for changes?

A. Puppet

B. Chef

C. SaltStack

D. Ansible

Correct Answer: C

QUESTION 3

What are two requirements that every RFP response should include? (Choose two.)

A. a support plan that includes details about servicing the components once operational

B. a detailed competitor comparison document that indicates the proposed design is the least expensive option

C. a detailed forecast of exception handling after the design has been implemented and is operational

D. an implementation plan that includes a description of how the design will be implemented

Correct Answer: AD

QUESTION 4

What are three examples of physical security? (Choose three.)

A. security cameras

B. access door keypads

C. a mantrap

D. man in the middle

E. intrusion detection and prevention

Correct Answer: ABC

QUESTION 5

As part of your automation design, you need an off-box system that will be able to monitor telemetry

information. You must then use that information to dynamically update devices as needed to ensure

optimal network traffic flow.

Which automation solution would accomplish this goal?

A. Ruby

B. SaltStack

C. Chef

D. Puppet

Correct Answer: D

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