KillTest

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問題集

Exam : **JN0-1103**

Title : Design, Associate (JNCIA-Design)

Version : DEMO

1.Which data-interchange format is used to automate JUNOS?

A. YAML

B. JavaScript

C. Visual Basic

D. Pascal

Answer: A

2.Which two statements describe business continuity? (Choose two.)

A. The prevention of interruption to mission-critical services.

B. The ability to reestablish full functionality quickly after a disaster.

C. Manually turning on a backup server after a disaster.

D. Manually loading previously backed up data.

Answer: AB

3.Which two statements describe why the executive summary section of an RFP so important? (Choose two.)

A. It is likely to be read by all decision makers.

B. It is an overview of Juniper's value proposition to the customer.

C. It outlines the technical benefits of the proposed design.

D. It addresses the customer's goals, scope, and requirements.

Answer: AB

4.What are two advantages of using an out-of-band (OOB) management network?

A. An OOB management network is more reliable than in-band management network.

B. An OOB management network is less reliable than in-band management network.

C. An OOB management network requires higher bandwidth requirements than in-band management network.

D. An OOB management network can function with lower bandwidth requirements than in-band management network.

Answer: AD

5.Which two industry standard automation platforms are used to provision Juniper data center switches? (Choose two.)

A. Python

B. Chef

C. OpenView

D. Tivoli

Answer: AB