CWNP
CPNAE-101
Python Network Administrator and Engineer (CPNAE)

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Question: 1

Which challenges are commonly addressed by network device automation tools?
(Select two)
Response:

A. Ensuring consistent configurations
B. Increasing the number of devices
C. Reducing manual errors
D. Enhancing physical device aesthetics

Answer: A,C

Question: 2

In systems engineering, what is the primary function of a use case diagram?
Response:

A. To define data packet flow
B. To represent the interactions between users and the system
C. To detail network security protocols
D. To evaluate Python programming performance

Answer: B

Question: 3

How do you add an element to a set in Python?
Response:

A. set.add(element)
B. set.append(element)
C. set.insert(element)
D. set.include(element)

Answer: A

Question: 4

What is the function of a management information base (MIB) in SNMP?
Response:

A. To store device configuration scripts
B. To define the structure of network management data
C. To provide a graphical interface for device monitoring
D. To encrypt SNMP communication

Answer: B

Question: 5

Which tools are useful for monitoring and maintaining IoT network security?
(Select two)
Response:

A. Intrusion Detection Systems (IDS)
B. Packet Sniffers
C. Network Device Aesthetics Analyzer
D. Device Weight Calculator

Answer: A,B

Question: 6

Which protocol is commonly used for logging and monitoring events on network devices?
Response:

A. HTTP
B. Syslog
C. FTP
D. SNMP

Answer: B

Question: 7

What are critical factors to consider during the stakeholder analysis phase of requirements gathering?

(Select two)
Response:

A. Identifying stakeholder needs
B. Calculating network latency
C. Mapping stakeholder influence on project outcomes
D. Evaluating device signal strength

Answer: A,C

Question: 8

What are the advantages of using secure protocols like SSH for device management?
(Select two)
Response:

A. Protecting communication from unauthorized access
B. Simplifying device firmware updates
C. Encrypting data transmissions
D. Reducing network latency

Answer: A,C

Question: 9

Which of the following is an example of a network performance monitoring tool?
Response:

A. Ansible
B. Nagios
C. SSH
D. Git

Answer: B

Question: 10

What is a common challenge in requirements gathering for a wireless IoT network?
Response:

A. Excessive power consumption of devices
B. Unclear communication between stakeholders

C. Overlapping device frequencies
D. Incompatible Python libraries

Answer: B

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