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Implementing Cisco Connected Physical Security 2 Exam (CCSP 2)

Cisco 648-247

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

Cisco Physical Access Control Gateways and Reader Modules are compatible with which of the following Reader Types?

- A. proximity readers only
- B. Cisco Readers only
- C. any Wiegand Compatible Reader
- D. any card reader

ANSWER: C

QUESTION NO: 2

Which of the following statements are true?

Eth1 has an IP address of 192.168.1.42, and it cannot be changed.

The Cisco Access Gateway can only store one firmware version at a time.

Two readers can be connected to a single Cisco Access Gateway.

Gateway inputs and outputs can be configured directly on the gateway, without the use of the Cisco Physical Access Manager software.

- A. All of the statements are true.
- B. Only Statements 1 and 3 are true.
- C. Only Statements 2 and 4 are true.
- D. Statements 2, 3, and 4 are true.

ANSWER: B

QUESTION NO: 3

A Cisco Access Gateway is not getting autodiscovered by the Cisco PAM Server. Which two of the following actions are not possible resolutions for this issue? (Choose two.)

- A. Enable SSL on both the Cisco Access Gateway and Cisco PAM Server.
- B. Disable SSL on both the Cisco Access Gateway and Cisco PAM Server.
- C. Configure DHCP and put the Cisco Access Gateway and Cisco PAM Server in the same Layer 2 network.

D. For Cisco Access Gateways and Cisco PAM Servers that are in the same time zone physically, configure the same time zone names on the Cisco Access Gateway and Cisco PAM Server and use NTP.

E. Configure DNS to resolve IP and hostname translation issues.

ANSWER: C E

QUESTION NO: 4

In Cisco PAM, which of the following can trigger an automation rule?

- A.** every event that shows in the event monitor
- B.** all alarms
- C.** external URL trigger
- D.** any event that shows in the event monitor, all alarms, or external URL trigger

ANSWER: D

QUESTION NO: 5

Which of the following databases are supported by the EDI module to import credentials (badge)?

- A.** MySQL, Oracle, Microsoft Active Directory, and SQL
- B.** MySQL, Oracle, SAP, and SQL
- C.** MySQL, Oracle, and SQL
- D.** MySQL, Informix, Oracle, SQL, and Microsoft Active Directory

ANSWER: C

QUESTION NO: 6

From which two places can you download the Cisco PAM client? (Choose two.)

- A.** the Cisco.com software download site
- B.** the "Setup" tab on the Cisco PAM Server Administration web page
- C.** the main login window of the Cisco PAM Server Administration web page
- D.** the "Downloads" tab on the Cisco PAM Server Administration web page

E. www.CiscoET.com

ANSWER: C D

QUESTION NO: 7

Which two of the following statements are true with regard to Badge Designer? (Choose two.)

- A. Badge Designer requires a feature license.
- B. Badge Designer is used to design and print badges onto a badge printer.
- C. Badge Designer is used to design, encode and print badges onto a badge printer.
- D. Badge Designer is used to import user badge credentials from third-party systems.
- E. Badge Designer is included with Cisco PAM and does not need an additional license.

ANSWER: A B

QUESTION NO: 8

Assume a single badge entry in Cisco PAM for each user. For a single user, which two of the following statements are true regarding Cisco PAM, proximity card readers, and keypads? (Choose two.)

- A. Keypads are not supported. Cisco PAM will work with Wiegand card readers only.
- B. Cisco PAM can be used with Wiegand proximity card readers with integrated keypads.
- C. Cisco PAM can be used with Wiegand proximity card readers only or Wiegand keypads only.
- D. Cisco PAM can be used with both Wiegand proximity card readers and Wiegand keypads.
- E. Cisco PAM can use non-Wiegand keypads.

ANSWER: B C

QUESTION NO: 9

You just received a new Cisco PAM appliance from Cisco. After unpacking the new server and plugging it into the network, how does the new Cisco PAM appliance get an IP address upon being powered on for the first time?

- A. Cisco PAM will request an IP address via DHCP.
- B. Cisco PAM will first request an IP address via DHCP. If Cisco PAM does not receive a DHCP response, it will assign itself an IP address of 192.168.1.2.
- C. Cisco PAM is statically configured with an IP address of 10.1.1.2.

D. Cisco PAM is statically configured with an IP address of 192.168.1.2.

ANSWER: D

QUESTION NO: 10 - (DRAG DROP)

Select & Place:

Drag the following steps on the left to the step order on the right to set up a new door in Cisco PAM.

Create Location	Step 1
Create Door Template	Step 2
Create Logical Door	Step 3
Associate Devices to Logical Door	Step 4

ANSWER:

Drag the following steps on the left to the step order on the right to set up a new door in Cisco PAM.

Create Location	Create Door Template
Create Door Template	Create Location
Create Logical Door	Create Logical Door
Associate Devices to Logical Door	Associate Devices to Logical Door