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**NEW QUESTION: 1**

An IS auditor is reviewing the physical security measures of an organization. Regarding the access card system, the IS auditor should be MOST concerned that:

- A. access cards are not labeled with the organization's name and address to facilitate easy return of a lost card.
- B. card issuance and rights administration for the cards are done by different departments, causing unnecessary lead time for new cards.
- C. the computer system used for programming the cards can only be replaced after three weeks in the event of a system failure.
- D. nonpersonalized access cards are given to the cleaning staff, who use a sign-in sheet but show no proof of identity.

**Answer: D**

Explanation:

Explanation/Reference:

**Explanation:**

Physical security is meant to control who is entering a secured area, so identification of all individuals is of utmost importance. It is not adequate to trust unknown external people by allowing them to write down their alleged name without proof, e.g., identity card, driver's license. Choice B is not a concern because if the name and address of the organization was written on the card, a malicious finder could use the card to enter the organization's premises. Separating card issuance from technical rights management is a method to ensure a proper segregation of duties so that no single person can produce a functioning card for a restricted area within the organization's premises. Choices B and C are good practices, not concerns.

Choice D may be a concern, but not as important since a system failure of the card programming device would normally not mean that the readers do not function anymore. It simply means that no new cards can be issued, so this option is minor compared to the threat of improper identification.

**NEW QUESTION: 2**

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- B. æ>'æ°ã•ã, Æã.Ÿãf.ãf¼ã, ,ãfšãf³ç.ªã.ã•®è"¼æ<ã, 'ã»<ã.-ã•|çç°èª.ã.-ã.¾ã.™ã€,
- C. å...¬é-<ã•ã, Æã•|ã,,ã, <ã, "ã, -ã, 1ãf-ãf-ã, ñãf^ã, ³ãf¼ãf%ã, 'æ€<ã<ã.šå®Ÿè; Æã.-ã.¾ã.™ã€,
- D. è,, †â¼±ã.ªã, µãf¼ãf"ã, 1ã.«ã¾ã.-ã•|ã<çš,,å^†æž.ã, 'ã®Ÿè; Æã.-ã.¾ã.™ã€,

**Answer: A**

**NEW QUESTION: 3**

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**A.** AWS CodeCommitã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, ¹ã•"ã-ã•|ã½¿ç" "ã-ã€•AWS CodeDeployã, 'ã½¿ç" "ã-ã•|ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ã, 'ã, ³ãf³ãf`ã, òãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ã€-ã-ã¾ã•™ã€ , CodeDeployã, 'ã½¿ç" "ã-ã•|ã€•ãf+ã, ¹ãf^ç" "ã•«ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ãf•ã, òãfŠãfªã, 'AWS Lambdaé-çæ•°ã•«ãf+ãf-ãf-ã, òã-ã¾ã•™ã€ , AWS

Lambdaã•§ã, µãf¼ãf%ãf`ãf¼ãf+ã, £ãf©ã, òãf-ãf©ãfªã, 'ã½¿ç" "ã-ã•|ã€•ãf+ãf•ã, òã, ¹ãf-ãf©ãffãf^ãf•ã, ©ãf¼ãfã, 'ã, .ãfÿãfÿãf-ãf¼ãf^ã-ã¾ã•™ã€ , Lambdaãf-ãf¼ãf«ã•€æø-ç•ª Amazon

S3ãf•ã, ±ãffãf^ã•«ã, çãffãf-ãf-ãf¼ãf%ã•§ã••ã, <ã, ^ã+ã•«ã-ã¾ã•™ã€ ,ãf•ã, òãfŠãfªã, 'ã...-é-<ã, çã, -ã, »ã, ¹ã-èf½ã•«ã-ã¾ã•™ã€ , Amazon SNSã, 'ã½¿ç" "ã-ã•|ã€•çÿÿã, 'ãf^ãfªã, -ãf¼ã-ã¾ã•™ã€ ,

**B.** Amazon

S3ãf•ã, ±ãffãf^ã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, ¹ã•"ã-ã•|ã½¿ç" "ã-ã€•AWS CodeBuildã•§ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ã, 'ã, ³ãf³ãf`ã, òãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ã€-ã-ã¾ã•™ã€ , AWS

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**C.** AWS CodeCommitã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, ¹ã•"ã-ã•|ã½¿ç" "ã-ã€•AWS CodeBuildã, 'ã½¿ç" "ã-ã•|ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ã, 'ã, ³ãf³ãf`ã, òãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ã€-ã-ã¾ã•™ã€ ,ãf+ã, ¹ãf^ç" "ã•«ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ãf•ã, òãfŠãfªã, 'ãf+ãf•ã, òã, ¹ãf•ã, ;ãf¼ãfã•«ã, çãffãf-ãf-ãf¼ãf%ã•™ã, <AWS

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**D.** GitHubã, 'ã, ³ãf¼ãf%ã, ½ãf¼ã, ¹ã•"ã-ã•|ã½¿ç" "ã-ã€•AWS Lambdaã, 'ã½¿ç" "ã-ã•|ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ã, 'ã, ³ãf³ãf`ã, òãf«ã•Šã, ^ã•³ãf`ãffã, ±ãf¼ã, ,ã€-ã-ã¾ã•™ã€ ,ã^ÿã•®Lambdaé-çæ•°ã, 'ã½¿ç" "ã-ã•|ã•~ã½"ãf+ã, ¹ãf^ã, 'ã®ÿè;€ã-ã€•ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ãf•ã, òãfŠãfªã, 'é-<ç™ªãf•ã, ±ãffãf^ã•«é...ã¿;ã-ã¾ã•™ã€ ,é-<ç™ªãf•ã, ±ãffãf^ã•®ãf•ã, òãfŠãfªã, 'ã½¿ç" "ã-ã€•ãf+ã, ¹ãf^ã•®ã•ÿã, •ã•«ã, çãf-ãfªã, ±ãf¼ã, .ãf§ãf³ã, 'ã€<ãª°ç" "ãf+ãf•ã, òã, ¹ã•«ã, òãf³ã, ¹ãf^ãf¼ãf«ã-ã¾ã•™ã€ ,æø¿èª•ã¾ã€ã•«ãf•ã, òãfŠãfªã, 'æø-ç•ªãf•ã, ±ãffãf^ã•«é...ã¿;ã-ã¾ã•™ã€ , Amazon SNSã, 'ã½¿ç" "ã-ã•|ã€•çÿÿã, 'ãf^ãfªã, -ãf¼ã-ã¾ã•™ã€ ,

**Answer: C**

**NEW QUESTION: 4**

DRAG DROP

Match the tools and resources with the features they provide.  
Select and Place:

**Answer:**

Explanation:

Explanation/Reference:

Explanation:

Box 1: HPE SAN Design Reference Guide

Box 2: HPE Storage Sizing Tool

Box 3: HPE Single Point of Connectivity Knowledge

Box 4: VisioCafe

Hewlett Packard Enterprise Visio collection includes front and rear physical shapes as well as "logical" shapes which are used for detailed design drawings.

References: <http://www.visiocafe.com/hpe.htm>

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