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NEW QUESTION: 1
What do you have to take into account when designing external interfaces? P-Question: From the following 6 answers select 3 that fit best.
A. Adequate usage of the broker pattern
B. Expected amount of parallel calls
C. Protocols enforced by neighbouring systemst
D. Ease of implementation
E. Volatility of neighbouring systems
F. Effect on the coupling in the building block view
Answer: C,E,F

NEW QUESTION: 2
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Answer:
Explanation:

Explanation:
Key for this question is Admin-trusted attestation or (AD mode)
for guarded fabric "Server1.contoso.com", while
Server2.adatum.com is running the Host Guardian Service.

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guarded-fabric-shielded-vm/guarded-fabricguarded-host-prerequis
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NEW QUESTION: 3
Which of the following method is recommended by security
professional to PERMANENTLY erase sensitive data on magnetic
media?
A. Overwrite every sector of magnetic media with pattern of 1's
and 0's
B. Delete File allocation table
C. Format magnetic media
D. Degaussing
Answer: D
Explanation:
Explanation/Reference:
PERMANENTLY is the keyword used in the question. You need to
find out data removal method which remove data permanently from
magnetic media.
Degaussing is the most effective method out of all provided
choices to erase sensitive data on magnetic media provided
magnetic media is not require to be reuse. Some degausses can
destroy drives. The security professional should exercise
caution when recommending or using degausses on media for
reuse.
A device that performs degaussing generates a coercive magnetic
force that reduces the magnetic flux density of the storage
media to zero. This magnetic force is what properly erases data
from media. Data are stored on magnetic media by the

representation of the polarization of the atoms. Degaussing changes this polarization (magnetic alignment) by using a type of large magnet to bring it back to its original flux (magnetic alignment).

For your exam you should know the information below:

When media is to be reassigned (a form of object reuse), it is important that all residual data is carefully removed. Simply deleting files or formatting the media does not actually remove the information. File deletion and media formatting often simply remove the pointers to the information. Providing assurance for object reuse requires specialized tools and techniques according to the type of media on which the data resides.

Specialized hardware devices known as degausses can be used to erase data saved to magnetic media.

The measure of the amount of energy needed to reduce the magnetic field on the media to zero is known as coercivity. It is important to make sure that the coercivity of the degasser is of sufficient strength to meet object reuse requirements when erasing data. If a degasser is used with insufficient coercivity, then a remanence of the data will exist.

Remanence is the measure of the existing magnetic field on the media; it is the residue that remains after an object is degaussed or written over. Data is still recoverable even when the remanence is small. While data remanence exists, there is no assurance of safe object reuse. Some degausses can destroy drives.

The security professional should exercise caution when recommending or using degausses on media for reuse.

Software tools also exist that can provide object reuse assurance. These tools overwrite every sector of magnetic media with a random or predetermined bit pattern. Overwrite methods are effective for all forms of electronic media with the exception of read-only optical media. There is a drawback to using overwrite software. During normal write operations with magnetic media, the head of the drive moves back-and-forth across the media as data is written. The track of the head does not usually follow the exact path each time.

The result is a miniscule amount of data remanence with each pass. With specialized equipment, it is possible to read data that has been overwritten.

To provide higher assurance in this case, it is necessary to overwrite each sector multiple times. Security practitioners should keep in mind that a one-time pass may be acceptable for noncritical information, but sensitive data should be overwritten with multiple passes. Overwrite software can also be used to clear the sectors within solid-state media such as USB thumb drives. It is suggested that physical destruction methods such as incineration or secure recycling should be considered for solid-state media that is no longer used.

The last form of preventing unauthorized access to sensitive data is media destruction. Shredding, burning, grinding, and pulverizing are common methods of physically destroying media.

Degaussing can also be a form of media destruction. High-power degausses are so strong in some cases that they can literally bend and warp the platters in a hard drive.
Shredding and burning are effective destruction methods for non-rigid magnetic media. Indeed, some shredders are capable of shredding some rigid media such as an optical disk. This may be an effective alternative for any optical media containing nonsensitive information due to the residue size remaining after feeding the disk into the machine.
However, the residue size might be too large for media containing sensitive information. Alternatively, grinding and pulverizing are acceptable choices for rigid and solid-state media. Specialized devices are available for grinding the face of optical media that either sufficiently scratches the surface to render the media unreadable or actually grinds off the data layer of the disk. Several services also exist which will collect drives, destroy them on site if requested and provide certification of completion. It will be the responsibility of the security professional to help, select, and maintain the most appropriate solutions for media cleansing and disposal.
The following answers are incorrect:
Overwrite every sector of magnetic media with pattern of 1's and 0's-Less effective than degaussing provided magnetic media is not require to be reuse.
Format magnetic media - Formatting magnetic media does not erase all data. Data can be recoverable after formatting using software tools.
Delete File allocation table-It will not erase all data. Data can be recoverable using software tools.
The following reference(s) were/was used to create this question:
CISA review manual 2014 Page number 338
Official ISC2 guide to CISSP CBK 3rd Edition Page number 720.
NEW QUESTIONS

NEW QUESTION: 4
Ihr Netzwerk enthält eine Active Directory-Domäne. Die Domäne enthält einen Benutzer mit dem Namen Benutzer1. Die Domäne wird mit Azure Active Directory (Azure AD) synchronisiert (siehe folgende Abbildung).

Verwenden Sie die Dropdown-Menüs, um die Antwortauswahl auszuwählen, die die die einzelnen Anweisungen anhand der in der Grafik dargestellten Informationen vervollständigt. HINWEIS: Jede richtige Auswahl ist einen Punkt wert.

Answer:
Explanation:

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