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Question 1

Question Type: MultipleChoice

What are the U.S. Commerce Department controls on technology exports known as?

Options:

A- ITAR

B- DRM

C- EAR

D- EAL

Answer:

C

Explanation:

EAR is a Commerce Department program. Evaluation assurance levels are part of the Common Criteria standard from ISO. Digital rights management tools are used for protecting electronic processing of intellectual property.

Question 2

Question Type: MultipleChoice

Data labels could include all the following, except:

Options:

- A- Data value
- B- Data of scheduled destruction
- C- Date data was created
- D- Data owner

Answer:

A

Explanation:

All the others might be included in data labels, but we don't usually include data value, since it is prone to change frequently, and because it might not be information we want to disclose to anyone who does not have need to know.

Question 3

Question Type: MultipleChoice

What are third-party providers of IAM functions for the cloud environment?

Options:

- A- AESs
- B- SIEMs
- C- DLPs
- D- CASBs

Answer:

D

Explanation:

Data loss, leak prevention, and protection is a family of tools used to reduce the possibility of unauthorized disclosure of sensitive information. SIEMs are tools used to collate and manage log data. AES is an encryption standard.

Question 4

Question Type: MultipleChoice

What is the experimental technology that might lead to the possibility of processing encrypted data without having to decrypt it first?

Options:

- A- One-time pads
- B- Link encryption
- C- Homomorphic encryption
- D- AES

Answer:

C

Explanation:

AES is an encryption standard. Link encryption is a method for protecting communications traffic. One-time pads are an encryption method.

Question 5

Question Type: MultipleChoice

Cryptographic keys should be secured _____ .

Options:

- A- To a level at least as high as the data they can decrypt
- B- In vaults
- C- With two-person integrity
- D- By armed guards

Answer:

A

Explanation:

The physical security of crypto keys is of some concern, but guards or vaults are not always necessary. Two-person integrity might be a good practice for protecting keys. The best answer to this question is option A, because it is always true, whereas the remaining options depend on circumstances.

Question 6

Question Type: MultipleChoice

What is the correct order of the phases of the data life cycle?

Options:

A- Create, Use, Store, Share, Archive, Destroy

B- Create, Archive, Store, Share, Use, Destroy

C- Create, Store, Use, Archive, Share, Destroy

D- Create, Store, Use, Share, Archive, Destroy

Answer:

D

Explanation:

ExplanationThe other options are the names of the phases, but out of proper order.

Question 7

Question Type: MultipleChoice

Best practices for key management include all of the following, except:

Options:

- A- Ensure multifactor authentication
- B- Pass keys out of band
- C- Have key recovery processes
- D- Maintain key security

Answer:

A

Explanation:

We should do all of these except for requiring multifactor authentication, which is pointless in key management.

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