QUESTION 687

Which of the following statements regarding an off-site information processing facility is TRUE?

- A. It should have the same amount of physical access restrictions as the primary processing unit.
- B. It should be located in proximity to the originating site so that it can quickly be made operational.
- C. It should be easily identified from the outside so in the event of an emergency it can be easily found.
- D. Need not have the same level of environmental monitoring as the originating site since this would be cost prohibitive.

Correct Answer: A

QUESTION 688

Which of the following is electromagnetic interference (EMI) that is noise from the radiation generated by the difference between the hot and ground wires?

- A. common-mode noise
- B. traverse-mode noise
- C. transversal-mode noise
- D. crossover-mode noise

Correct Answer: A

QUESTION 689

Which of the following is NOT a precaution you can take to reduce static electricity?

- A. power line conditioning
- B. anti-static sprays
- C. maintain proper humidity levels
- D. anti-static flooring

Correct Answer: A

QUESTION 690

Devices that supply power when the commercial utility power system fails are called which of the following?

- A. power conditioners
- B. uninterruptible power supplies

C.	power filters
D.	power dividers
Corre	ect Answer: B
QUE	STION 691
A pro	olonged high voltage is a:
	spike
	blackout
D. 1	surge fault
D. 1	iduit
Corre	ect Answer: C
	STION 692
A pro	olonged power supply that is below normal voltage is a:
A. I	brownout
	blackout
	surge
D. 1	lauit
Corr	ect Answer: A
OUE	STION 693
	olonged power outage is a:
A. I	brownout
	blackout
	surge
D. 1	fault
Corre	ect Answer: B
	STION 694
A MC	omentary power outage is a:
	spike
B. I	blackout
	CISSP Fxam Dumps CISSP PDF Dumps CISSP VCF Dumps CISSP O&As

C. surge

D. fault

Correct Answer: D

QUESTION 695

What can be defined as a momentary low voltage?

- A. Spike
- B. Sag
- C. Fault
- D. Brownout

Correct Answer: B

QUESTION 696

Electrical systems are the lifeblood of computer operations. The continued supply of clean, steady power is required to maintain the proper personnel environment as well as to sustain data operations. Which of the following is not an element that can threaten power systems?

- A. Noise
- B. Humidity
- C. Brownouts
- D. UPS

Correct Answer: D

QUESTION 697

Under what conditions would use of a "Class C" hand-held fire extinguisher be preferable to use of a "Class A" hand-held fire extinguisher?

- A. When the fire is in its incipient stage.
- B. When the fire involves electrical equipment.
- C. When the fire is located in an enclosed area.
- D. When the fire is caused by flammable products.

Correct Answer: B

QUESTION 698

Which of the following is a class C fire?

- A. electrical
- B. liquid
- C. common combustibles
- D. soda acid

Correct Answer: A

QUESTION 699

Which of the following is not a EPA-approved replacement for Halon?

- A. Water
- B. Argon
- C. NAF-S-III
- D. Bromine

Correct Answer: D

QUESTION 700

Which of the following suppresses combustion through a chemical reaction that kills the fire?

- A. Halon
- B. Co2
- C. water
- D. soda acid

Correct Answer: A

QUESTION 701

Which of the following is a class A fire?

- A. common combustibles
- B. liquid
- C. electrical
- D. Halon

Correct Answer: A

QUESTION 702

To be in compliance with the Montreal Protocol, which of the following options can be taken to refill a Halon flooding system in the event that Halon is fully discharged in the computer room?

- A. Order an immediate refill with Halon 1201 from the manufacture.
- B. Contact a Halon recycling bank to make arrangements for a refill.
- C. Order a different chlorofluorocarbon compound from the manufacture.
- D. Order an immediate refill with Halon 1301 from the manufacture.

Correct Answer: B

QUESTION 703

Under what conditions would the use of a Class C fire extinguisher be preferable to a Class A extinguisher?

- A. When the fire involves paper products.
- B. When the fire is caused by flammable products.
- C. When the fire involves electrical equipment.
- D. When the fire is in an enclosed area.

Correct Answer: C

QUESTION 704

Which of the following is true about a "dry pipe" sprinkler system?

- A. It is a substitute for carbon dioxide systems.
- B. It maximizes chances of accidental discharge of water.
- C. It minimizes chances of accidental discharge of water.
- D. It uses less water than "wet pipe" systems.

Correct Answer: C

QUESTION 705

Under what conditions would use of a "Class C" hand-held fire extinguisher be preferable to use of a "Class A" hand-held fire extinguisher?

- A. When the fire is in its incipient stage.
- B. When the fire involves electrical equipment.
- C. When the fire is located in an enclosed area.
- D. When the fire is caused by flammable products.