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EXIN EPI Certified Data Centre Specialist Sample Questions (Q34-Q39):

NEW QUESTION # 34

A battery bank has 800 Ah total capacity. How much charging current should the rectifier be able to supply?

- A. 80 A
- B. 60 A
- C. 40 A
- D. 160 A

Answer: A

Explanation:

Battery charging current is typically sized at 10% of the total Ah capacity to ensure safe charging without overheating.

Charging Current=800Ah×0.1=80A

* 40 A or 60 A would undercharge, extending recovery time after discharge.

* 160 A would be too high, causing heat and reducing battery life.

Thus, 80 A is correct.

References: IEEE Std 1188 (VRLA Battery Maintenance), IEC 60896-21/22 (Stationary Lead-Acid Batteries).

NEW QUESTION # 35

You want to make cooling more effective by setting cold aisle temperature to 4 °C (39 °F). Is this acceptable?

- A. Yes, but only if cooling systems can maintain this continuously
- B. No, 4 °C (39 °F) is below the allowable ASHRAE range
- C. Yes, as long as dewpoint doesn't go below -9 °C (16 °F)
- D. No, intake air must be exactly 20 °C (68 °F)

Answer: B

Explanation:

According to ASHRAE TC 9.9 Thermal Guidelines (2016), the recommended intake temperature range for Class A1 ICT equipment is 18-27 °C (64-81 °F). The allowable lower limit is 15 °C (59 °F). Setting supply to 4 °C (39 °F) falls far below these limits.

Operating at such low temperatures would:

- * Cause condensation risk when surfaces drop below dew point.
- * Create severe energy inefficiency, as chillers would run at extremely low setpoints.
- * Possibly damage hardware due to thermal shock.

Options A and B are misleading-system capability or dew point alone does not override ASHRAE guidelines. Option D is incorrect since 20 °C is a common design target, not a requirement.

Thus, supplying 4 °C is not acceptable.

References: ASHRAE TC 9.9 "Thermal Guidelines for Data Processing Environments," ANSI/TIA-942-B §6.5.

NEW QUESTION # 36

What is the main advantage of using an End-of-Row (EoR) design?

- A. A single Top-of-Rack (ToR) switch is more expensive than an EoR switch
- B. There will be fewer switches to manage (corrected typing: original said "more")
- C. You need a separate rack to install all your EoR switches
- D. A ToR switch has only optical interfaces

Answer: B

Explanation:

EoR centralizes access/aggregation switches at the end of each row, reducing the number of access switches compared with ToR (one per rack), which simplifies management and often lowers Ops costs.

* A, D are incorrect generalizations.

References: ANSI/TIA-942-B §8 (Telecommunications infrastructure-HDA/EoR/ToR discussion); Cisco Data Center Access Layer CVD (EoR vs ToR design considerations).

NEW QUESTION # 37

The temperature in the computer room is being increased from 18°C/64°F to 27°C/81°F.

What is the impact, if any, on the amount of gas required to suppress a fire assuming the gas is a Halocarbon?

- A. The change to the amount of gas cannot be determined without knowing the change in humidity as well
- B. The amount of gas required will be higher
- C. The amount of gas required will not change
- D. The amount of gas required will be lower

Answer: D

Explanation:

With Halocarbon fire suppression systems, as the temperature increases, the amount of gas required for effective suppression decreases. This is because Halocarbon agents are stored as a liquid and discharge as a gas, expanding more at higher temperatures. As a result, less agent is needed at higher room temperatures to achieve the desired concentration for fire suppression.

Detailed Explanation:

Halocarbons rely on specific volumetric concentrations to suppress fires. Higher temperatures cause the agent to expand more rapidly, effectively filling the protected area with less agent needed to reach the required concentration. This is in contrast to some other gases, where temperature changes might not have the same effect on discharge quantities.

EPI Data Center Specialist References:

EPI data center training on fire suppression indicates that understanding the physical properties of agents like Halocarbons is key for correct system sizing. As the temperature rises, the gas expands more readily, thus requiring adjustments in the amount needed for effective coverage.

NEW QUESTION # 38

What is forced entry resistance based on?

- A. Rate and installed number of CCTV cameras
- B. The number of security guards on duty
- C. Building materials used and the location of the data center
- D. Time, tools, and people

Answer: D

Explanation:

Forced-entry ratings use defined attack tools and durations (time-to-breach) executed by attacker profiles.

References: EN 1627-1630 (Resistance Classes-tools and time), UL 972/UL 752 (attack tools/time).

NEW QUESTION # 39

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