

H3C GB0-601

Configuring and managing H3C rack-mounted servers

Questions And Answers PDF Format:

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Version = Product



Latest Version: 6.0

Question: 1

When collecting error logs in H3C rack-mounted servers, what information is typically gathered?
(Choose all that apply)

Response:

- A. Server performance data
- B. Hardware and software error details
- C. User browsing history
- D. Graphic design templates

Answer: A,B

Question: 2

Error log collection in H3C rack-mounted servers is important for:
(Choose all that apply)

Response:

- A. Diagnosing hardware and software issues
- B. Enhancing server aesthetics
- C. Planning future server upgrades
- D. Monitoring server performance

Answer: A,C,D

Question: 3

Regular error log analysis in H3C servers helps in:

Response:

- A. Planning social media strategies
- B. Designing server aesthetics
- C. Proactive system maintenance and issue resolution
- D. Enhancing personal productivity

Answer: C

Question: 4

A key advantage of blade servers over traditional servers is their:
Response:

- A. Larger physical size
- B. Higher graphic rendering capabilities
- C. Reduced space and power consumption
- D. Focus on individual user storage

Answer: C

Question: 5

During the POST process of H3C UniServer G3, which components are typically checked?
(Choose all that apply)
Response:

- A. Memory
- B. Processor
- C. Graphics card
- D. Storage devices

Answer: A,B,D

Question: 6

Which aspects can be managed through the H3C server web page interface?
(Choose all that apply)
Response:

- A. Online gaming settings
- B. Server reboot and shutdown
- C. BIOS configuration
- D. Hardware component statistics

Answer: B,C,D

Question: 7

Server virtualization is a technology that allows:

Response:

- A. Running multiple operating systems on a single server hardware
- B. Connecting multiple external hard drives to a single server
- C. Enhanced graphic rendering for design applications
- D. Improved audio output for servers

Answer: A

Question: 8

The CRUL script is commonly used for firmware upgrades through a(n) _____.

Response:

- A. Email client
- B. Command-line interface
- C. External hard drive
- D. Physical server button

Answer: B

Question: 9

For organizations requiring _____, the H3C UniServer 5000 is a suitable choice.

Response:

- A. minimal processing power
- B. high-density server solutions
- C. basic internet browsing
- D. lightweight gaming

Answer: B

Question: 10

In the BIOS of H3C UniServer R2000 & 4000 G3 servers, which settings can be configured?

(Choose all that apply)

Response:

- A. Boot order
- B. Processor speed

- C. Graphic design settings
- D. Memory settings

Answer: A,B,D

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