HP

Exam HP2-Q05

Selling HP Superdome 2 Server Solutions

Version: 6.0

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Question No : 1

Which of these factors is the key reason that mission-critical system reliability has worsened in recent years?

A. Increased system complexity has led to an increase in human errors.
B. Hardware is becoming less reliable as more demands are placed on it.
C. Software is becoming less reliable as more demands are placed on it.
D. Software support tools are inadequate.

Answer: A

Question No : 2

Which product did HP announce that heralds the Industry's first mission-critical Converged Infrastructure?

A. a new version of HP-UX 11i v3
B. new VMware clustering software
C. new ProLiant G7 server blades
D. new Integrity systems optimized for the Converged Infrastructure

Answer: D

Question No : 3

According to a recent Gartner Group analysis, since 2005 average unplanned downtime on mission-critical applications has risen by which percentage?

A. 26%
B. 36%
C. 46%
D. 56%

Answer: D

Question No : 4

After extended downtime, which of these factors impact business performance and business risk exponentially? (Select two.)

A. revenue
B. productivity
C. damaged reputation
D. financial performance
E. other expenses

Answer: A,C

Question No : 5

Which characteristic of the new HP Integrity servers is the most crucial in satisfying customers who expect mission-critical applications to be used over numbers of years?

A. The new servers employ only half of the data center footprint.
B. The new servers have a stable CPU roadmap, committed for three generations.
C. The new servers use 30% less power per core.
D. The new servers help to increase asset utilization, reducing capital expenses up to 40%.

Answer: D

Question No : 6

Which of these mission-critical challenges pertains to Healthcare only?

A. Every minute of downtime equals one minute of lost revenue.
B. Production comes to a grinding halt.
C. Patient outcomes depend on 24x7 access to data.
D. Customer retention and fraud detection is at risk.

Answer: C

Question No : 7

HP talked to many customers about what was needed for modern mission-critical