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NonStop Kernel Systems Management and Operations

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QUESTION: 1

What is an indicator of a poorly performing system?

- A. page-faults of 0.01 per second
- B. processor imbalance of 5 %
- C. queue-length of 10
- D. transaction rate of 10 transactions per second

Answer: C

QUESTION: 2

What is the objective of capacity planning?

- A. To justify the return on investment and determine user community satisfaction.
- B. To ensure the system is fully utilized and there is no resource contention.
- C. To ensure that the system is well balanced and meeting the service level agreement.
- D. To determine if or when additional capacity is needed to meet the SLA.

Answer: D

QUESTION: 3

Which NonStop Himalaya S-series NonStop Kernel tool is used to perform capacity planning?

- A. TPM
- B. TPDC
- C. TCM
- D. GPA

Answer: C

QUESTION: 4

What are the benefits of running a program in native mode? Select TWO

- A. allows TNS and native code to be combined
- B. allows to run as high-PIN
- C. object file size is significantly larger
- D. larger stack space is supported
- E. runs faster than TNS and accelerated code

Answer: D, E

QUESTION: 5

Which utility is used to determine the current number of index levels in a key-sequenced file?

- A. NSX
- B. PEEK
- C. FUP
- D. TCM

Answer: C

QUESTION: 6

Which SCF command will save the current disk configuration to a file named CONF0102?

- A. SAVE CONFIGURATION CONF0102
- B. SAVE CONFIGURATION 1.2
- C. SAVE DISK, FILE CONF0102
- D. OBEY FORM /OUT CONF0102/ DISK

Answer: B

QUESTION: 7

Which tool is used to revert to a previously saved system configuration database?

- A. DSM/SCM
- B. SQLCI
- C. TSM
- D. SCF

Answer: C

QUESTION: 8

Which facility is used to forward events from the primary collector (\$0) to the TSM console?

- A. EMS alternate collector
- B. compatibility distributor
- C. EMS trap subagent

D. TSM service application

Answer: B

QUESTION: 9

Which DSM facility provides event collection, logging, and distribution facilities?

- A. TM/MP
- B. EMS
- C. SQL
- D. DSM/SCM

Answer: B

QUESTION: 10

Burst detection and suppression is used to

- A. limit network bandwidth use
- B. delete rapid and repetitive events
- C. minimize voltage fluctuations
- D. control the growth of SQL tables

Answer: B

QUESTION: 11

Processor lock-step processing, mirrored disks, and TM/MP support which key feature of the NonStop Himalaya server?

- A. data integrity
- B. linear expandability
- C. manageability
- D. security

Answer: A

QUESTION: 12

How do EMS filter tables simplify the writing of filters?

- A. They can be used with both collectors and distributors.
- B. They are text files that do not require compilation.



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