



## **HP0-781**

**(Non Stop Performance Analysis and Tuning)**

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## Question: 1

Which product allows you to collect, measure, view, analyze and evaluate application service-level metrics?

- A. ASAP
- B. TPDC
- C. PEEK
- D. MEASURE

Answer: A

## Question: 2

Which embedded SQL/MP statement is used for performance data collection?

- A. INCLUDE SQLCA
- B. INCLUDE SQLSA
- C. INCLUDE SQLDA
- D. INCLUDE SQLSTATS

Answer: B

## Question: 3

When are the best times to take measurements of a system? Select TWO.

- A. when another detailed measurement is active
- B. continuously
- C. when the system is lightly loaded
- D. at peak time
- E. during database reorganization

Answer: B, D

## Question: 4

Which PATHCOM command displays statistical information for all TCPs in the RUNNING state for a 10-minute interval?

- A. STATS TCP \*, STATE RUNNING, PERIOD 10 MINS
- B. STATUS TCP \*, STATE RUNNING, INTERVAL 10 MINS
- C. STATS TCP \*, STATUS RUNNING, PERIOD 10 MINS
- D. STATS TCP \*, STATE RUNNING, INTERVAL 10 MINS

Answer: D

Question: 5

Which statistical information is most useful for identifying a performance problem?

- A. disk reads, messages
- B. lock escalations
- C. index level, record counts
- D. disk open, messages

Answer: A

Question: 6

Which Measure entity provides a high level overview of the system over a 24 hour period?

- A. CPU, PROCESS and MEMORY
- B. CPU, PROCESS and DISK
- C. CPU, PROCESS and NETWORK
- D. CPU, PROCESS and I/O

Answer: A

Question: 7

Performance has degraded and you frequently updated performance data. What action should you take to enhance the performance?

- A. fup reload
- B. create index
- C. add partition

Answer: A

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