



**Exam Code:** HP0-781

**Exam Name:** NonStop Performance Analysis and Tuning

**Vendor:** HP

**Version:** DEMO

## **Part: A**

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

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

**Correct Answers: A**

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

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

**Correct Answers: B**

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

**Correct Answers: B D**

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

**Correct Answers: D**

5: Which statistical information can be obtained in SQLCI?

- A.disk reads, message count, lock waits
- B.lock escalations, cash hit, records accessed
- C.index level, records used, timeouts
- D.disk open, message bytes, esp time

**Correct Answers: A**

6: Which Measure entities provide the data needed to determine a high level overview of the system over a 24-hour period?

- A.CPU, PROCESS and DISC
- B.CPU, PROCESS and DISKFILE

C.CPU, PROCESS and DISCOPEN

D.CPU, PROCESSH and DISC

**Correct Answers: A**

7: Performance has gradually worsened for an application that sequentially reads a frequently updated file (inserts, deletes & updates). What would you do to enhance the performance?

A.fup reload

B.create index

C.add partition

D.update statistics

**Correct Answers: A**

8: Which MEASURE entity can be used to implement transaction counting within an application process?

A.System

B.Process

C.Userdef

D.CPU

**Correct Answers: C**

9: What is the best strategy to start measuring a system?

A.Run PEEK at random intervals.

B.Use VIEWSYS to monitor the system.

C.Use VIEWPOINT to highlight thresholds.

D.Perform a 24-hour measurement of the complete system.

**Correct Answers: D**

10: What does ViewSys collect information about?

A.Open Control Blocks (OCB) currently in use

B.processor dispatch rate

C.EXPAND line utilization

D.records accessed/used for SQL SELECTS

**Correct Answers: B**