



Exam Code: HP0-A16

Exam Name: NonStop Himalaya Problem Management
and Resolution

Vendor: HP

Version: DEMO

Part: A

1: Which parameter follows the RDFCOM command for opening a specific RDF environment?

- A.process name
- B.extractor name
- C.control subvolume name
- D.primary system node name

Correct Answers: C

2: When monitoring TMF in a production environment, what is critical to normal operations?

- A.transaction rate
- B.audit trail usage
- C.disk usage information
- D.audit trail dump information

Correct Answers: B

3: Which tools are used by an operator to monitor processor load-balancing in real time? (Select two.)

- A.GPA
- B.PEEK
- C.Measure
- D.Web ViewPoint
- E.VIEWSYS

Correct Answers: D E

4: Which command is used to determine if the cartridge loaded on \$TAPE0 is a 36-track cartridge?

- A.TAPECOM STATUS \$TAPE0
- B.MEDIACOM INFO MEDIADEFS
- C.SCF INFO TAPE \$TAPE0, DETAIL
- D.SCF STATUS TAPE \$TAPE0, DETAIL

Correct Answers: D

5: What does the presence of a ZZSA file imply?

- A.The process has failed.
- B.The SQL cursor has failed.
- C.The Pathway server has stopped.
- D.The TMF process was suspended.

Correct Answers: A

6: Which command is used to determine the MAC address of an ATM adapter?

- A.SCF INFO SAC \$<AM1>
- B.SCF INFO LINE \$<AM1>
- C.SCF INFO SUBSYS \$ZZATM

D.SCF INFO ADAPTER \$<AM1>

Correct Answers: B

7: Which SCF STATUS command is used to determine the status of all ServerNet cluster-connected systems?

A.SUBNET \$ZZSCL

B.SUBSYS \$ZZSCL

C.PROCESS \$ZZSCL

D.SERVERNET \$ZZSCL

Correct Answers: A

8: What does "DORMANT" state for a Spooler print process indicate?

A.This process is in an error state.

B.No print process has been configured.

C.This print process has not been started.

D.There are no jobs to be printed on the device configured for this process.

Correct Answers: D

9: Which file must be modified to allow disk volume \$DATA1 to store OSS files?

A.zposfset

B.zposserv

C.zposparm

D.Storage-pool

Correct Answers: D

10: Which utility is used to determine the state of an OSS subsystem process?

A.SCF

B.OSH

C.INSPECT

D.SYSINFO

Correct Answers: A

11: There is a problem reported for a disk drive on a system that is not configured for dial-out. How do you determine if an alarm file has been created for this incident?

A.Search the alarm file in the directory of TSM client software.

B.Search the alarm file in the \$SYSTEM.SYS<nn> subvolume.

C.Search the scanstring file in the \$SYSTEM.ZTSM subvolume.

D.Search the alarm file in the \$SYSTEM.ZSERVICE subvolume.

Correct Answers: D

12: Which wait condition is indicated in the Pathmon WAIT status LOCK?

A.Linkmon is waiting for a locked server.

B.The server is waiting for a locked requester.

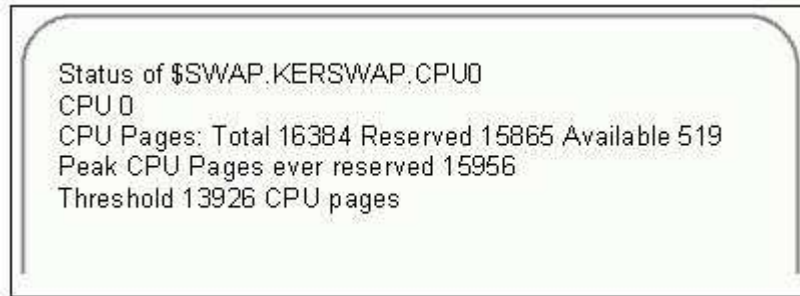
C.Pathmon is waiting for the LINKMON to release a link.

D.The request is waiting for a locked object.

Correct Answers: D

13: Click the Exhibit button.

The attached NSKCOM output shows the swapfile for CPU 0 to be almost full. Which NSKCOM command is used to identify the process using the most swap space in this file?



A.INFO SWAPFILE *, CPU 0

B.STATUS SWAPFILE *, CPU 0

C.STATUS SWAP-USAGE, CPU 0

D.STATUS SWAPFILE \$vol.subvol.CPU0,detail

Correct Answers: C

14: How would you determine the preferred path between \node1 and \node2 in an EXPAND network?

A.SCF INFO PATH \$<expand-path-name,DETAIL

B.SCF PROBE PROCESS \$NCP, AT \node1, TO \node2

C.SCF INFO PROCESS \$NCP, NETMAP, AT \node1,TO \node2

D.SCF STATS PROCESS \$NCP, NETFLOW, AT \node1,TO \node2

Correct Answers: C

15: Which single SCF command is used to get information for OSI/TS and its underlying subsystems?

A.STATUS SU

B.CHECK SU

C.STATUS LINE

D.STATUS PROCESS

Correct Answers: B