

Exam : **HP0-A24**

Title : NonStop Data
Communication Basics

Version : Demo

1.Which SCF command is used to show process names related to a TCP/IP process?

- A.show process \$ZTC0
- B.status process \$ZTC0
- C.listopens process \$ZTC0
- D.info process \$ZTC0, detail

Answer:C

2.Which SCF command is used to view Expand network throughput?

- A.stats line \$LHC565
- B.stats path \$LHC565
- C.trace path \$LHC565
- D.status path \$LHC565

Answer:B

3.Which command allows you to view network-related events in the primary EMS log?

- A.emscinfo \$0, detail
- B.emsdist type P, textout [#myterm]
- C.emsdist type P, collector \$0, textout [#myterm]
- D.emsdist type P, collector \$ZLOG, textout [#myterm]

Answer:C

4.Which SCF command is used to display all configured TCP/IP addresses?

- A.info subnet \$*.*
- B.listdev tcpip \$*.*
- C.status subnet \$*.*
- D.listopens process \$*.*

Answer:A

5.How can you improve availability when configuring NonStop TCP/IPv6 with multiple failover pairs and static routes?

- A.Connect to a firewall that uses MAC to IP address filtering.
- B.Select LIF pairs for the failover to be on the same adapters.
- C.Add a copy of each route to one subnet in each failover pair.
- D.Use Ethernet switches that have spanning tree protocol enabled.

Answer:C

6.An OLTP system processes 100 transactions per second with an average transaction size of 1000 bytes. To replicate all transactions to a disaster recovery system, what is the minimum bandwidth required between the systems?

- A.1Gbps
- B.9.6Kbps
- C.64Kbps
- D.4Mbps

Answer:D

7.Which product allows a single IP address to be hosted in all processors in a NonStop server?

- A.Telserv
- B.Scalable IP (SIP)
- C.NonStop TCP/IP
- D.NonStop TCP/IPv6

Answer:D

8.What is the most efficient technology to use to create an Expand path between two NS-series servers located in the same computer room?

- A.X.25
- B.SNA
- C.Ethernet
- D.ServerNet Cluster

Answer:D

9.Which event is most likely to interrupt availability in a satellite connected network?

- A.heavy rain
- B.decreased ozone levels
- C.direct sunlight on the uplink
- D.increased environmental noise

Answer:A

10.Which LAN-based technology provides flexible connectivity of desktop and portable devices in an office environment?

- A.CAT3 cabling
- B.wireless LAN
- C.fiber optic LAN
- D.10BaseT cabling

Answer:B