

Exam : C8060-220

**Title : IBM Sterling Connect: Direct,
Administration**

Version : DEMO

1.A Sterling Connect:Direct for Windows environment is installed to allow for high availability, by assigning a virtual IP address to the cluster to which each node is then bound to.

Which local node parameter is used to specify this virtual IP address?

- A. node.check
- B. tcp.host.port
- C. outgoing.address
- D. Alternate Comminfo

Answer: C

2.A SNIFFER trace shows the following entries:

No.	Time	Source	Destination	Protocol Info
22	0.264317	10.20.72.222	10.20.72.226	TCP 52437 > igo-incognito [FIN, ACK] Seq=3371 Ack=2065 Win=11392 Len=0 TSV=1342056958 TSER=2948236233

Frame 22 (68 bytes on wire, 68 bytes captured)

Internet Protocol, Src: 10.20.72.222 (10.20.72.222), Dst: 10.20.72.226 (10.20.72.226)

Transmission Control Protocol, Src Port: 52437 (52437), Dst Port: igo-incognito (4100), Seq: 3371, Ack: 2065, Len: 0

No.	Time	Source	Destination	Protocol Info
23	0.265463	10.20.72.226	10.20.72.222	TCP igo-incognito > 52437 [FIN, ACK] Seq=2065 Ack=3372 Win=14400 Len=0 TSV=2948236234 TSER=1342056958

Frame 23 (68 bytes on wire, 68 bytes captured)

Internet Protocol, Src: 10.20.72.226 (10.20.72.226), Dst: 10.20.72.222 (10.20.72.222)

Transmission Control Protocol, Src Port: igo-incognito (4100), Dst Port: 52437 (52437), Seq: 2065, Ack: 3372, Len: 0

No.	Time	Source	Destination	Protocol Info
24	0.265468	10.20.72.222	10.20.72.226	TCP 52437 > igo-incognito [ACK] Seq=3372 Ack=2066 Win=11392 Len=0 TSV=1342056959 TSER=2948236234

Frame 24 (68 bytes on wire, 68 bytes captured)

Internet Protocol, Src: 10.20.72.222 (10.20.72.222), Dst: 10.20.72.226 (10.20.72.226)

Transmission Control Protocol, Src Port: 52437 (52437), Dst Port: igo-incognito (4100), Seq: 3372, Ack: 2066, Len: 0

A NETSTAT display was performed.

What is the correct connection state that a user should expect.?

- A. LAST ACK
- B. FIN WAIT1
- C. ESTABLISHED
- D. The administrator would NOT expect to see a connection show up.

Answer: D

3.Which component is invoked to stop Sterling Connect:Direct for UNIX?

- A. Security Exit
- B. User Manager
- C. Session Manager
- D. Process Manager

Answer: D

4.In Sterling Connect:Direct for Windows, which parameter is required when configuring a remote node using Advanced Program to Program Communication (APPC)?

- A. Partner LU Name
- B. Alternate Comminfo
- C. Host Name/IP Address
- D. UDT communication path name

Answer: A

5.In Sterling Connect:Direct for UNIX, in which path is the file ndmproc located?

- A. ndm/lib/
- B. ndm/bin/
- C. ndm/cfg/cliapi/
- D. ndm/cfg/cd_node/

Answer: B