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IBM Sterling Connect:Direct, Administration

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QUESTION 1

Sterling Connect:Direct for Windows or UNIX was just installed in a cluster environment. When testing cluster failover, the Connect:Direct node was successfully restarted on another cluster node, but all previously executing processes were lost. What is the cause of this issue?

A. Connect:Direct was started with tcq.start=W.

B. Connect:Direct was started by the wrong Userid.

C. Connect:Direct was installed on a local file system.

D. Connect:Direct was installed on a shared file system.

Correct Answer: C

QUESTION 2

A user wants to setup a file transfer to another location. The file is very large and so the decision was made to enable checkpointing. What performance impact, if any, will the checkpoint interval have on a COPY step?

A. Setting the checkpoint initialization parameter to 10240K always provides the best performance.

B. A larger checkpoint interval is more effective, because it adds less overhead to the protocol exchange between the nodes.

C. A smaller checkpoint interval is more effective, because less memory is used to cache data sent since the last checkpoint.

D. The checkpoint interval has no effect on the performance of a COPY step.

Correct Answer: B

QUESTION 3

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.

Correct Answer: D

QUESTION 4

The LPAR where Sterling Connect:Direct for z/OS is brought up has two TCP stacks. In order to create TCP stack affinity with only one of the TCP stacks, what must the administrator do?

A. Use only Dynamic VIPA IP addresses.

B. Add a Connect:Direct for z/OS TCP.SRC.PORTS initialization parameter entry.

C. Add a Connect:Direct for z/OS SOURCEIP parameter to the remote nodes netmap entry.

D. Add a step to execute BPXTCAFF in the Connect:Direct for z/OS started task JCL.

E. Code the Connect:Direct for z/OS TCP.LISTEN initialization parameters with the IP addresses you want to use.

Correct Answer: D

QUESTION 5

For Sterling Connect:Direct for Windows and UNIX, the local node1 is configured to sess.pnode.max=1 and sess.snode.max=2. There is also a netmap entry for node2 configured to sess.pnode.max=3 and sess.snode.max=4. What is the maximum number of concurrent sessions that node1 can initiate as a PNODE to node2?

A. 1

B. 2

C. 3

D. 4

Correct Answer: A

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