C2060-220^{Q&As}

IBM Sterling Connect Direct Administration

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QUESTION 1

What protocol	can make u	se of cyclic	redundance	, chack	(CRC)	2
vviiai protocoi	can make u	SE OI CYCIIC	- redunidanty	CHECK		

- A. CTCA
- B. TCP/IP
- C. SNA LU0
- D. SNA LU6.2

Correct Answer: B

QUESTION 2

A Sterling Connect:Direct administrator is viewing a trace where the PNODE is unable to send secure files to the SNODE.

The following information was extracted from a trace: What is the cause of this problem?

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```
PID=27331 01/17 23:07:11:992760 COMM TRACE SEND
   =27331 RH VALUE
                        0xba000000
   =27331
           RH DECODE
                        REQUEST: CH=ONLY RESP=EXC CHG DIR FMH
   =27331
                        BUFFER LENGTH = 180
   =27331
           OFFSET
                        4245474E 63687234 464D3638 464D4944 *BEGNchr4FM68FMID*
   =27331
           00000000
   =27331
           00000010
                        696E7431 00000068 544E4F44 73747200 *int1
                                                                    hTNODstr *
                        00000009 746F7368 69686972 6F000000
   =27331 00000020
                                                                 PNODE
   =27331 00000030
                        504c5850 73747200 00000005 6370756E *PLXPstr
                                                                         cpun*
                        78000000 504E554D 696E7434 0000001A *x
   =27331
           00000040
                                                                 PNUMint4
                        50574C42 74727565 434C4153 696E7434 *PWLBtrueCLASint4*
   =27331
           00000050
                        00000001 4D58534E 696E7434 00000000 *
   =27331
           00000060
                                                                 MXSNint4
                        464C4F32 74727565 50435243 66616C73 *FLO2truePCRCfals*
   =27331
           00000070
                        444E4F44 73747200 00000009 73756E66 *DNoDstr
   =27331
           0800000
                                                                         SNODE*
                        6C6F7765 72000000 43525950 696E7434 *
   =27331 00000090
                                                                  CRYPint4*
   =27331 000000a0
                        00000002 53534c42 74727565 454E4400 *
                                                                 SSLBtrueEND *
   =27331 000000ь0
                        766F6964
                                                            *void
PID=27331 01/17 23:07:12:199894 COMM TRACE RECEIVE
   =27331 RH VALUE
                        0x0a0000000
                        RESPONSE: NEGATIVE SENSE CHG DIR
   =27331 RH DECODE
   =27331
   =27331 OFFSET
                        BUFFER LENGTH = 4
```

Errors after receiving response from SNODE:

PNODE:

XSMG622I - An exception response was received during process exec. CSPA200E - Secure+ protocol mismatch. XSMG631I - SMGR failed to receive a FMH from the remote Session Manager. XSMG600I - SMGR (snode) didn't receive FMH68 during session start.

Note: PNODE sends FM68 - Immediate failure occurs.



- A. The PNODE has common name enabled. A. The PNODE has common name enabled.
- B. The SNODE has disabled Secure+ protocol.B.The SNODE has disabled Secure+ protocol.
- C. The PNODE does not have a matching cipher suite for the SNODE.C.The PNODE does not have a matching cipher suite for the SNODE.
- D. The PNODE has configured the wrong protocol (TLS or SSL) for the SNODE.D.The PNODE has configured the wrong protocol (TLS or SSL) for the SNODE.

Correct Answer: D

QUESTION 3

A Sterling Connect:Direct for Windows administrator is customizing Connect:Direct Secure+ to enable Certificate Revocation List (CRL) checking. Which task below does NOT apply to this customization?

A. Specify the certificate validation definition to use.

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- B. Enable and configure the .Client record with TLS or SSL protocol.
- C. Update the .SEAServer record with the External Authentication Server host address and port.
- D. Enable and configure the remote node record with TLS or SSL protocol and enable external authentication.

Correct Answer: B

QUESTION 4

A Sterling Connect:Direct for UNIX administrator is configuring the Connect:Direct Secure+ Option to securely transfer files. During the test, the connection failed and the administrator extracted the following information from the PNODE trace:

```
PID=17322 02/09 08:12:37:038473
                                     SSI Connect entered.
PID=17322 02/09 08:12:37:038493
                                       CSSLSession::Connect entered
                   cdspssl: CipherSuites: DHE-RSA-AES256-SHA:AE3256-SHA:DHE-RSA-AES128-SHA:AES128-SEA:RC4-SHA:RC4-MD
5:EDH-RSA-DES-CBC3-SHA:DES-CBC3-SHA:EDH-RSA-DES-CBC-SHA:DES-CBC-SHA:EXP-RC4-MD5:EXP-DES-CBC-SHA:EXP-RC2-CBC-MD5:NULL-
SHA: NULL-MD5
PID=17322 02/09 08:12:37:161357
                                        CSSLSession::VerifyCallback entered, ok=1
   =17322
                    cdspssl: depth=0
subject=/C=US/SC=State/L=City/O=node/OU=unix1/CN=unix1/emailAddress=unix@c
   =17322
                    cdspssl: audit infc
/C=US/ST=State/L=City/O=node/OU=unix11/CN=unix1/emailAddress=unix@company/SHA1=00f922189Id4da9263d4b371c45044c78e383
582/SN=05397FB1
   =17322
                     cdspssl: Validating peer certificate common
   =17322
                    cdspssl: Expected Common Name: unix11
   =17322
                    cdspssl: Received Common Name: unix1
   =17322
                    cdspssl: Common name validation failed
 PID=17322 02/09 08:12:37:161485
                                         -> ndm_error_
   =17322
                     msgid: CSPA315E
   =17322
                     feedback: 0
   =17322
                     rc: 8
   =17322
                     subst: :&VAR1=unix1:
   =17322
                     status: 2
   =17322
                     num_entries: 1
 PID=17322 02/09 08:12:37:161687
                                                dof fileread
   =17322
                         cfh: 0x08645CA8
   =17322
                         buffer: 0xFFF3C5E0
   =17322
                        key: CSPA315E
   =17322
                         <- sdcf_fileread: found CSPA315E
   =17322
                        <- sdcf read: record ok
 PID=17322 02/09 08:12:37:161759
                                           substitution entered.
   =17322
                       ARG work
                                    : Certificate common name authentication failed, CN=4VAR1.
   =17322
                       ARG msq text:
```

The cause of this problem is that the Common Name (CN) in the Secure+ configuration does NOT match the:

- A. the hostname on PNODE.A.the hostname on PNODE.
- B. the hostname on SNODE.B.the hostname on SNODE.
- C. CN in the certificate from the PNODE.C.CN in the certificate from the PNODE.
- D. CN in the certificate from the SNODE.D.CN in the certificate from the SNODE.

Correct Answer: D

QUESTION 5



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A Sterling Connect:Direct for UNIX administrator was tasked to automate Connect:Direct processes. The Connect:Direct File Agent application has been chosen to perform this task. File Agent submits a process to a:

A. CDJAI.

B. SPCLI.

C. PNODE.

D. SNODE.

Correct Answer: C

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