



# 000-220<sup>Q&As</sup>

IBM Sterling Connect:Direct, Administration

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#### QUESTION 1

An administrator is in the process of installing Sterling Connect:Direct for UNIX for the first time on a new server. From the installation menu, what is the default installation option?

- A. Connect:Direct for UNIX Server
- B. Connect:Direct for UNIX File Agent
- C. Connect:Direct Secure+ Option for UNIX
- D. Connect:Direct for UNIX Server and Client(CLI/API)

Correct Answer: D

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#### QUESTION 2

A Sterling Connect:Direct for Windows and UNIX user is troubleshooting a problem for either changing, deleting, selecting or terminating a process. Which diagnostic trace option should be used?

- A. cmgr
- B. pmgr
- C. smgr
- D. comm

Correct Answer: B

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#### QUESTION 3

Which field can be used as another level of authentication during validation of the certificate in a SSL/TLS handshake?

- A. Country
- B. Organizational
- C. Email Address
- D. Common Name

Correct Answer: D

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#### QUESTION 4

When configuring a node in Sterling Connect:Direct for Windows, which field is found on the General properties tab in the CD Admin Tool?



- A. API IP Address
- B. Local LU Name
- C. Max PNode Sessions
- D. Enable TCP/IP Support

Correct Answer: C

#### QUESTION 5

A Sterling Connect:Direct for UNIX administrator needs to enable the node named CDLOCAL to exchange data with a remote node named CDREMOTE using Secure+ with SSL protocol. Both nodes will use server authentication level, and external authentication must not be enabled. The administrator will use the Secure+ Command Line Interface (SPCLI) to configure the Secure+. The administrator has saved the trusted root certificate with filename:

`/ibm/mft/cdunix41/ndm/secure+/certificates/CDREMOTE_trusted.txt`

The Key Certificate file is: `/ibm/mft/cdunix41/ndm/secure+/certificates/keycert.txt`

Which sequence of commands will accomplish this task on the CDLOCAL side?

A. `sync netmap path=/ibm/mft/cdunix41/ndm/cfg/CDLOCAL/netmap.cfg name=CDREMOTE; update remotenode name=CDREMOTE protocol=ssl override=n  
SSLTLSTRUSTEDROOTCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/CDREMOTE_trusted.txt  
SSLTLSCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/keycert.txt  
SSLTLSCERTPASSPHRASE=myprivkeypassword SslTlsEnableClientAuth=n SslTlsSeaEnable=y  
SeaCertValDef=CDREMOTEMSEA SSLTlSENABLECIPHER=all;`

B. `sync netmap path=/ibm/mft/cdunix41/ndm/cfg/CDLOCAL/netmap.cfg name=CDLOCAL; update remotenode name=CDREMOTE protocol=ssl override=n  
SSLTLSTRUSTEDROOTCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/CDREMOTE_trusted.txt  
SSLTLSCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/keycert.txt  
SSLTLSCERTPASSPHRASE=myprivkeypassword SslTlsEnableClientAuth=n SslTlsSeaEnable=n  
SSLTlSENABLECIPHER=all;`

C. `sync netmap path=/ibm/mft/cdunix41/ndm/cfg/CDLOCAL/netmap.cfg name=*; update remotenode name=CDREMOTE protocol=ssl override=n  
SSLTLSTRUSTEDROOTCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/CDREMOTE_trusted.txt  
SSLTLSCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/keycert.txt  
SSLTLSCERTPASSPHRASE=myprivkeypassword SslTlsEnableClientAuth=n SslTlsSeaEnable=n  
SSLTlSENABLECIPHER=all;`

D. `sync netmap path=/ibm/mft/cdunix41/ndm/cfg/CDLOCAL/netmap.cfg name=*; update remotenode name=CDREMOTE protocol=ssl override=n  
SSLTLSTRUSTEDROOTCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/keycert.txt  
SSLTLSCERTFILE=/ibm/mft/cdunix41/ndm/secure+/certificates/CDREMOTE_trusted.txt  
SSLTLSCERTPASSPHRASE=myprivkeypassword SslTlsEnableClientAuth=n SslTlsSeaEnable=n  
SSLTlSENABLECIPHER=all;`

Correct Answer: C



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