C2060-220^{Q&As}

IBM Sterling Connect Direct Administration

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QUESTION 1

What type of key is commonly known as a public-key system because it allows the public key to be freely exchanged, but the private key is never transmitted?

A. Symmetric-key

B. Asymmetric-key

C. Certificate Authority (CA) key

D. Certificate Signing Request (CSR) key

Correct Answer: B

QUESTION 2

A Sterling Connect:Direct for UNIX administrator wants to upgrade to the latest version of Connect:Direct along with the latest maintenance package. The maintenance package and installation instructions have been downloaded from the IBM Support Portal. The administrator has the ability to perform an upgrade using the maintenance package. Which document outlines the required steps?

A. User Guide

B. Release Notes

C. Compatibility Chart

D. Maintenance Installation Instructions

Correct Answer: D

QUESTION 3

An administrator has just completed the installation of Sterling Connect:Direct for UNIX. The server and client have been successfully configured. What final step needs to be completed from the customization menu?

A. Configure required root privileges.

B. Configure Connect:Direct for UNIX Server.

C. Configure Connect:Direct Secure+ Option for UNIX.

D. Configure Connect:Direct for UNIX Client (CLI/API).

Correct Answer: A

QUESTION 4

A Sterling Connect:Direct for Windows and UNIX user wants to get a list of processes that completed successfully. The command begins with: select statistics ccode=(=,0) recids=... ; Which Record Id filters will complete this command?

A. CTRC

B. PRED

C. PSED

D. PSTR

Correct Answer: B

QUESTION 5

A text file and an image file needs to be pulled from a UNIX file system to a Windows file system using Sterling Connect:Direct. Which COPY statements will accomplish this?

A.

```
PULL1 COPY
     FROM (
             FILE=/home/data/textfile
             SNODE
        SYSOPTS=":datatype=text:xlate=no:"
     )
     TO (
             FILE=textfile
             PNODE
             DISP=NEW
             SYSOPTS="datatype(text) xlate(no)"
     )
PULL2 COPY
     FROM (
             FILE=/home/data/imgfile.tif
             SNODE
        SYSOPTS=":datatype=binary:"
     )
     TO (
             FILE=imgfile.tif
             PNODE
             DISP=NEW
             SYSOPTS="datatype(binary)"
     )
```

B.

```
PULL1 COPY
     FROM (
             FILE=/home/data/textfile
             SNODE
        SYSOPTS=":datatype=text:xlate=yes:"
     )
     TO (
             FILE=textfile
             PNODE
             DISP=NEW
             SYSOPTS="datatype(text) xlate(yes)"
     )
PULL2 COPY
     FROM (
             FILE=/home/data/imgfile.tif
             SNODE
        SYSOPTS=":xlate=yes:"
     )
     TO (
             FILE=imgfile.tif
             PNODE
             DISP=NEW
             SYSOPTS="xlate(yes)"
     )
```

C.

```
PULL1 COPY
     FROM (
             FILE=/home/data/textfile
             SNODE
        SYSOPTS=":datatype=text:xlate=no:"
     )
     TO (
             FILE=textfile
             PNODE
             DISP=NEW
             SYSOPTS="datatype(binary) xlate(no)'
     )
PULL2 COPY
     FROM (
             FILE=/home/data/imgfile.tif
             SNODE
        SYSOPTS=":datatype=text:"
     )
     TO (
             FILE=imgfile.tif
             PNODE
```

D.

```
PULL1 COPY
     FROM (
             FILE=/home/data/textfile
             PNODE
        SYSOPTS=":datatype=text:xlate=no:"
     )
     TO (
             FILE=textfile
             SNODE
             DISP=NEW
             SYSOPTS="datatype(text) xlate(no)"
     )
PULL2 COPY
     FROM (
             FILE=/home/data/imgfile.tif
             PNODE
        SYSOPTS=":datatype=binary:"
     )
     TO (
             FILE=imgfile.tif
             SNODE
             DISP=NEW
             SYSOPTS="datatype(binary)'
     )
```

A. Exhibit A

B. Exhibit B

C. Exhibit C D. Exhibit D

Correct Answer: A

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