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QUESTION 1

Which of the following techniques would BEST allow a client computer to connect to a server that is not normally accessible because the server\\'s application port is blocked by a firewall?

A. X11 forwarding

B. TCP wrappers

C. RDP

D. SSH port forwarding

Correct Answer: D

QUESTION 2

A systems administrator wants to change the system locale to test a custom script. Which of the following commands should the administrator execute?

A. export TZ=:/usr/share/zoneinfo/Europe/Paris

B. ln -s /usr/share/zoneinfo/US/Central /etc/localtime

C. export LC_ALL=en_GB.UTF-8

D. TZ=GMT date

Correct Answer: C

Reference: https://unix.stackexchange.com/questions/259569/change-locale-in-script

QUESTION 3

A user wants to list the lines of a log, adding a correlative number at the beginning of each line separated by a set of dashes from the actual message. Which of the following scripts will complete this task?

A. ```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=$((nrlines + 1))
    echo $nrlines --- ${LINE}
done < ${LOG}
```

B. ```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=`$nrlines ++ 1`
    echo $nrlines --- ${LINES}
done
```

C. ```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=`expr nrlines + 1`
    echo $nrlines --- ${LINE}
done < ${LOG}
```

D. ```
#!/bin/bash
LOG='/var/log/auth.log'
nrlines=0
while read LINE
do
    nrlines=$(nrlines + 1)
    echo $nrlines --- ${LINE}
done < ${LOG}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 4

A systems engineer scheduled an at job that will reboot a critical server. A developer states the processes will not

complete for another three hours. Which of the following will help the systems engineer to remove the job?

A. atq atrm

B. at -q atrm

C. atq atrm

D. at -q atrm

Correct Answer: C

QUESTION 5

A junior Linux administrator needs to access production servers using a secure SSH protocol. Which of the following files should contain the public key to gain remote access to the server?

A. ~/ssh/authorized-keys

B. /etc/authorized_keys

C. /etc/sshd/ssh.conf

D. ~/.ssh/authorized_keys

Correct Answer: D

Reference: https://www.linode.com/docs/security/securing-your-server/

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