

The Linux Network Administration test has the answer P5

The following Linux operating system quiz of Network Administrator will give you lots of useful information around this topic. Please try your best.

1. Question 1. In a domain, there must be at least one Name Server of the following type:
 1. Caching Name Server.
 2. Secondary Name Server.
 3. Master Name Server.
 4. Domain controller Name Server.
2. Question 2. Which option to configure allows local users to access the VSFTP Server on Linux?
 1. Local_enable = YES
 2. anon_local = yes
 3. enable_local = YES
 4. All is wrong
3. Question 3. In the Linux system, which of the following files contains a list of users that are prohibited from accessing FTP Server (using VsFTP program)
 1. / etc / vsftpd_ftpusers
 2. /etc/vsftpd.ftpusers
 3. / etc / vsftpd_ftpuser
 4. /etc/vsftpd.ftpuser
4. Question 4. In the Linux environment, the file . records all transactions between the Web Server and the Web client.
 1. /var/log/httpd.log
 2. / var / log / httpd / access_log
 3. / var / log / messages
 4. / var / log / httpd / transaction_log
5. Question 5. Apache supports configuring VirtualHost to create Webhosting based on which parameters?
 1. IP address
 2. Hostname
 3. Physical address
 4. Sentences a and b
6. Question 6. . is a Mail server that acts as an intermediary to transfer mail between locations that are not directly connected, it resolves the recipient's address to transfer between mail servers or to the gateway mail.
 1. Mailbox
 2. Mail Host
 3. Mail Client
 4. Mail POP
7. Question 7. What daemon is generated when you run the sendmail program which daemon?

1. Sendmaild
 2. Sendmail
 3. Mail
 4. Maild
8. Question 8. In the Linux environment, the . command is used to create a swap directory for Squid proxy
1. Squid -a
 2. Squid -z
 3. Squid create
 4. Squid -l
9. Question 9. . is the command to store rules on the Firewall into the configuration file / etc / sysconfig / iptables.
1. Iptables-save
 2. service iptables save
 3. iptables save
 4. service save iptables
10. Question 10. In the Linux environment, the option . of the shutdown command allows you to skip fsck when rebooting the system
1. -S
 2. -r
 3. -o
 4. -f

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