



**Free Questions for 202-450 by certsdeals**

**Shared by Ware on 24-05-2024**

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## Question 1

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**Question Type:** FillInTheBlank

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In order to specify alterations to an LDAP entry, what keyword is missing from the following LDIF file excerpt?

```
dn: cn=Some Person, dc=example, dc=com
changetype: _____
...
```

Specify the keyword only and no other information.

**Answer:**

---

## Question 2

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**Question Type:** MultipleChoice

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Which of the following statements in the ISC DHCPD configuration is used to specify whether or not an address pool can be used by nodes which have a corresponding host section in the configuration?

**Options:**

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- A- identified-nodes
- B- unconfigured-hosts
- C- missing-peers
- D- unmatched-hwaddr
- E- unknown-clients

**Answer:**

---

E

## Question 3

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**Question Type: MultipleChoice**

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How are PAM modules organized and stored?

**Options:**

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- A- As plain text files in /etc/security/
- B- A statically linked binaries in /etc/pam.d/bin/
- C- As Linux kernel modules within the respective sub directory of /lib/modules/
- D- As shared object files within the /lib/ directory hierarchy
- E- As dynamically linked binaries in /usr/lib/pam/sbin/

**Answer:**

---

E

## Question 4

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**Question Type: FillInTheBlank**

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What is the name of the root element of the LDAP tree holding the configuration of an OpenLDAP server that is using directory based configuration? (Specify ONLY the element's name without any additional information.)

**Answer:**

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## Question 5

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**Question Type:** MultipleChoice

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In a PAM configuration file, which of the following is true about the required control flag?

### Options:

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- A-** If the module returns success, no more modules of the same type will be invoked
- B-** The success of the module is needed for the module-type facility to succeed. If it returns a failure, control is returned to the calling application
- C-** The success of the module is needed for the module-type facility to succeed. However, all remaining modules of the same type will be invoked
- D-** The module is not critical and whether it returns success or failure is not important
- E-** If the module returns failure, no more modules of the same type will be invoked

### Answer:

---

C

## Question 6

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**Question Type: FillInTheBlank**

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According to this LDIF excerpt, which organizational unit is Robert Smith part of? (Specify only the organizational unit.)

```
dn: cn=Robert Smith, ou=people, dc=example, dc=com
objectclass: inetOrgPerson
cn: Robert Smith
cn: Robert J Smith
cn: bob smith
sn: smith
uid: rjsmith
userpassword: rJsmith
carlicense: HISCAR 123
homephone: 555-111-2222
mail: r.smith@example.com
mail: rsmith@example.com
mail: bob.smith@example.com
description: swell guy
```

**Answer:**

---

## Question 7

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**Question Type: MultipleChoice**

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Which of the following PAM modules allows the system administrator to use an arbitrary file containing a list of user and group names with restrictions on the system resources available to them?

**Options:**

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A- pam\_filter

B- pam\_limits

C- pam\_listfile

D- pam\_unix

**Answer:**

---

B

## Question 8

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**Question Type:** MultipleChoice

---

How is the LDAP administrator account configured when the rootdn and rootpw directives are not present in the slapd.conf file?

### Options:

---

- A- The default account admin with the password admin are used
- B- The account is defined by an ACL in slapd.conf
- C- The default account admin is used without a password
- D- The account is defined in the file /etc/ldap.secret
- E- The account is defined in the file /etc/ldap.root.conf

### Answer:

---

B

## Question 9

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### Question Type: MultipleChoice

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A host, called lpi, with the MAC address 08:00:2b:4c:59:23 should always be given the IP address of 192.168.1.2 by a DHCP server running ISC DHCPD.

Which of the following configurations will achieve this?



A

```
host lpi {  
    hardware-ethernet 08:00:2b:4c:59:23;  
    fixed-address 192.168.1.2;  
}
```

B

```
host lpi {  
    mac=08:00:2b:4c:59:23;  
    ip=192.168.1.2;  
}
```

C `host lpi = 08:00:2b:4c:59:23 192.168.1.2`

D

```
host lpi {  
    hardware ethernet 08:00:2b:4c:59:23;  
    fixed-address 192.168.1.2;  
}
```

E

```
host lpi {  
    hardware-address 08:00:2b:4c:59:23;  
    fixed-ip 192.168.1.2;  
}
```

**Options:**

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**A-** Option A

**B-** Option B

**C-** Option C

**D-** Option D

**E-** Option E

**Answer:**

---

D

## Question 10

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**Question Type:** MultipleChoice

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If there is no access directive, what is the default setting for OpenLDAP?

A

access to \*

by \* read

B

access to \*

by anonymous none

by \* read

C

access to \*

by anonymous auth

by \* read

D

access to \*

by anonymous write

by \* read

**Options:**

---

**A-** Option A

**B-** Option B

**C-** Option C

**D-** Option D

**Answer:**

---

B

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