

Free Questions for 1Z0-821 by vceexamstest

Shared by Lindsay on 15-04-2024

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Question 1

Question Type: MultipleChoice

Given the following output of the zpool status command:

```
pool: pool1
state: ONLINE
 scan: none requested
config:
    NAME
                 STATE
                        READ
                               WRITE
                                      CKSUM
    pool1
                 ONLINE
      raidz1-0 ONLINE
                                0
                                        0
        c3t3d0 ONLINE 0
                               0
                                        0
        c3t4d0
                ONLINE
        c3t5d0
                ONLINE
                                        0
       c3t6d0
                               0
                 ONLINE
```

Identify the correct statement regarding pool1's configuration.

Options:

- A- Data written to pool1 will be stripped across four disk components.
- B- The rsdz1-0 and c3t640 components are submirrors of pool1.
- C- Data will only be stripped across the three disks in rsidz configuration.
- D- The configuration is a bug in Solaris 11; it cannot be created by an administrator.

3	
uestion 2	
Toron Markin L. Chaire	
lestion Type: MultipleChoice	
Which modification needs to be	made to the Service Management Facility before you publish a new package to the IPS repository?
Which modification needs to be Options:	
Which modification needs to be Options: A- The pkg.depotd must be disa	
Options: A- The pkg.depotd must be disa B- The pkg/readonly property fo	abled.

D

Explanation:

pkg/image_root

(astring) The path to the image whose file information will be used as a cache for file data.

Question 3

Question Type: MultipleChoice

Which two options are valid methods of installing a solaris10 branded zone on a system running Oracle Solaris 11?

Options:

- A- Use the V2V process to migrate an existing Solaris 8 or 9 non-global zone from a Solaris 10 system to a solaris 10 branded zone.
- B- Use the V2V process to migrate an existing Solaris 10 non-global whole root zone from a Solaris 10 system to a solaris10 branded whole root zone.
- C- Install a solaris 10 branded zone directly from the Oracle Solaris 10 media.
- D- Migrate an existing 64-bit Solaris 10 system to a solaris10 branded non-global zone using the P2V process.
- E- Use the V2V process to migrate an existing Solaris 10 non-global sparse root zone from a Solaris 10 system to a solaris10 branded

sparse root zone.

Answer:

B, C

Explanation:

B: How to Migrate an Existing native Non-Global Zone

Use the V2V process to migrate an existing zone on your Solaris 10 system to a solaris 10 brand zone on a system running the Oracle Solaris 11 release.

C: How to Install the solaris10 Branded Zone

A configured solaris10 branded zone is installed by using the zoneadm command with the install subcommand.

Question 4

Question Type: MultipleChoice

View the Exhibit.

```
(xml version="1.0" encoding="UTF-8"?>
Copyright (c) 2011, Oracle and/or its affiliates. All rights reserved.
<!DOCTYPE auto install SYSTEM "file:///usr/share/install/ai.dtd.1">
<auto install>
   <ai instance name="zone default">
       <target>
           <logical>
               <zpool name="rpool">
                   <filesystem name="export" mountpoint="/export"/>
                   <filesystem name="export/home"/>
                   <be name="solaris">
                       <options>
                          <option name="compression" value="on"/>
                       </options>
                   </be>
               </zpool>
           </logical>
       </target>
       <software type="IPS">
           <destination>
               <1 mage>
                   <!-- Specify locales to install -->
                   <facet set="false">facet.locale.*</facet>
                    <facet set="true">facet.locale.de</facet>
                    <facet set="true">facet.locale.de DE</facet>
                   <facet set="true">facet.locale.en</facet>
                   <facet set="true">facet.locale.en US</facet>
                    <facet set="true">facet.locale.es</facet>
                   <facet set="true">facet.locale.es ES</facet>
                    <facet set="true">facet.locale.fr</facet>
                   <facet set="true">facet.locale.fr FR</facet>
                    <facet set="true">facet.locale.it</facet>
                    <facet set="true">facet.locale.it IT</facet>
                    <facet set="true">facet.locale.ja</facet>
                    <facet set="true">facet.locale.ja *</facet>
                    <facet set="true">facet.locale.ko</facet>
                    <facet set="true">facet.locale.ko *</facet>
                    <facet set="true">facet.locale.pt</facet>
                    <facet set="true">facet.locale.pt_BR</facet>
                    <facet set="true">facet.locale.zh</facet>
                    <facet set="true">facet.locale.zh CN</facet>
                    <facet set="true">facet.locale.zh_TW</facet>
                </1mage>
            </destination>
           <software data action="install">
```

The file came from your Automated Installer (AI) install server.
The file is
Options:
A- An Al SC profile for non-global zones
B- The default AI conf ig file for non-global zones
C- The default Al manifest for non-global zones
D- A custom Al manifest
Answer:
D
Explanation:
ai_manifest
- Automated installation manifest file format
Synopsis
/usr/share/install/ai.dtd.1

Some customizations have been made, such as the selection of specific locales.

Question 5

Question Type: MultipleChoice

Which three files must be edited in order to set up logging of all failed login attempts?

Options:

- A- /var/adm/authlog
- B- /etc/syslog.conf
- C- /etc/default/login
- D- /var/adm/loginlog

Answer:

A, B, C

Explanation:

How to Monitor All Failed Login Attempts

This procedure captures in a syslog file all failed login attempts.

Assume the Primary Administrator role, or become superuser.

- 1. Assume the Primary Administrator role, or become superuser.
- 2. (C) Set up the/etc/default/loginfile with the desired values for SYSLOG and SYSLOG_FAILED_LOGINS
- 3. (A) Create a file with the correct permissions to hold the logging information.

Create theauthlogfile in the/var/admdirectory.

4. (B) Edit thesyslog.conffile to log failed password attempts.

Question 6

Question Type: MultipleChoice

To inspect network interface net3, you enter the following commands:

```
$ ipadm show-if | grep net3
net3 ip down no --
$ sudo ipadm up-addr net3/v4
ipadm: cannot mark the address up: Object not found
```

What problem do you suspect? Assume the user is authorized and provided the correct password.

Options:

- A- The net3 interface hasn't been enabled yet.
- B- The net3 vnic hasn't been created.
- C- The net3/v4 ip object hasn't been configured.
- D- The net3 interface is not attached to a NIC or etherstub.

Answer:

С

Explanation:

The following command marks the address object net1/v4a up that was previously marked down.

ipadm up-addr net1/v4a

Question 7

Question Type: MultipleChoice

You display the IP interface information with ipmpstat -i.

Which two characteristics are indicated by characters that may be included in the FLAGS column?

Options:

- A- default route
- B- IP forwarding enabled IS
- C- allocated to global zone
- D- unusable due to being inactive
- E- nominated to send/receive IPv4 multicast for its IPMP group

Answer:

D, E

Explanation:

FLAGS

Indicates the status of each underlying interface, which can be one or any combination of the following:

- (D) d indicates that the interface is down and therefore unusable.
- (E) M indicates that the interface is designated by the system to send and receive IPv6 multicast traffic for the IPMP group.

Note:

i indicates that the INACTIVE flag is set for the interface. Therefore, the interface is not used to send or receive data traffic.

s indicates that the interface is configured to be a standby interface.

m indicates that the interface is designated by the system to send and receive IPv4 multicast traffic for the IPMP group.

b indicates that the interface is designated by the system to receive broadcast traffic for the IPMP group.

h indicates that the interface shares a duplicate physical hardware address with another interface and has been taken offline. The h flag indicates that the interface is unusable.

Question 8

Question Type: MultipleChoice

Options:
A- TCP
B- UDP
C- IP
D- ICMP
E- Ethernet
Answer:
C
Explanation:
The Internet Protocol (IP) is the principal communications protocol in the Internet protocol suite for relaying datagrams across network
boundaries. Its routing function enables internetworking, and essentially establishes the Internet.

Which network protocol is responsible for routing packets from one network to another?

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