

1Z0-822^{Q&As}

Oracle Solaris 11 Advanced System Administration

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QUESTION 1

You have a server that has two zones configured. These zones use the pool named pool_zones. Examine the following configuration information:

```
root@solll-server: - poolcfg -c info
     pool pool zones
                      pool.sys_id 1
           int
                   pool.active true
           boolean
                       pool.default false
           boolean
           string pool.scheduler FSS
                       pool.importance 1
           string pool.comment
                       pset_zones
           pset
     pset pset zones
           uint pset.min 2
           string pset.units population
           uint pset.load 0
                        pset.size 0
            uint
           string pset.comment
root@soll1-server: ~ # protl -n zone.cpu-shares -i zone zl
       PRIVILEGE
                               FLAG
                                                          RECIPIENT
 one.cpu-shares
       privileged
                         40
```

The system has four CPUs. Assume that both zones are under heavy load. Examine the following partial output:

```
zoneid nproc swap RSS MEMORY TIME CPU ZONE
0 109 2583M 742M 16% 0:17:42 2.5% global
5 16 94M 961M 22.2% 0:01:15 xxx% z1
4 29 126M 865M 41.9% 0:00:27 xxx% z2
```

Which option describes the values you would expect to see for the CPU field for the zones?

- A. approximately 40% for z1 and approximately 60% for z2
- B. approximately 60% for z1 and approximately 40% for z2
- C. approximately 20% for z1 and approximately 30% for z2
- D. approximately 30% for z1 and approximately 20% for z2
- E. approximately 25% for z1 and approximately 25% for z2

Correct Answer: A



QUESTION 2

You created a virtual network of three zones.

One network hosts a web server.

Another hosts an application server used by the web server.

The third zone host a video streaming application.

You already configured a flow to prioritize the video traffic over the web server traffic. You now need to continuously monitor the flow.

Which tool must you use to gather the flow data?

A. the system activity reporter (SAR)

B. extended accounting

C. the flowstat command

D. the kstat utility

Correct Answer: A

QUESTION 3

Consider the following ZFS configuration:

NAME	USED	AVAII.	REFER	MOUNTPOINT
rpool/export		9.21G		/export
rpool/export/home	152M	9.21G		/export/home
rpool/export/home/curly	35K	9.21G		/export/home/curly

You have created snapshots of the homo directories which are as follows:

NAME rpool/export/home@11.28.12	USED	AVAIL	REFER 32K	MOUNTPOINT
rpool/export/home/curly@11.28.12	0		802K	-

You have another storage pool named boool on the same system. You use the following command to store the snapshots in this pool:

zfs send rpool/export/home@11.28.12 | zfs recv f bpool@11.28.12

What will be created in the pool bpool as a result of this operation?

A. bpool/export/home/ bpool/export/home/curly

B. bpool/export/home/ bpool/export/home/curly bpool/export/home@12.25.11



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- C. bpool/export/home/ bpool/export/home/curly bpool@12.25.11
- D. bpool/curly bpool/curly@12.25.11
- E. bpool/curly
- F. bpool/curly bpool@12.25.11

Correct Answer: A

QUESTION 4

Which two conditions must exist in order to add a new link to an aggregation?

- A. The new link appears in the output of dladm show-phys.
- B. The new link may already support an active interface.
- C. The LACP policy must be set to L4.
- D. The link may currently be in any state.
- E. The new link has the same MAC address as the existing links.

Correct Answer: AD

QUESTION 5

Consider the following command:

zonestat q r physical-memory R high z dbzone p p "zones" 10 24h 60m

What data will this command report?

- A. The dbzone\\'s physical memory usage every hour for a day, displaying the 10 higher usage intervals for each hour.
- B. All the dbzone\\'s resource usage, excluding physical memory, 10 times an hour for a day.
- C. The dbzone\\'s CPU, virtual memory, and networking utilization every hour for a day, displaying top 10 usage intervals.
- D. The dbzone\\'s memory and CPU utilization every 10 seconds for a day, displaying peak usage each hour.
- E. The dbzone\\'s physical memory usage every 10 seconds for a day. displaying peak usage each hour.

Correct Answer: D

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