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**Shared by Walter on 06-06-2022**

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# Question 1

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## Question Type: MultipleChoice

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You administer a system with three nonglobal zones. All three-zones (z1, z2, and z3) use a common resource pool. The pool is a fixed, two-CPU configuration. The default scheduler is FSS. Zones z1 and z2 run applications that, over time, consume all available CPU resources. You have allotted 20 shares each to these zones. Zone z3 runs a mission-critical application, so you allotted it 60 shares. Because of application maintenance, zone z3 is currently using about 10% of the CPU resources in the shared pool. Which option describes the demand when available CPU resources are consumed by zones z1 and z2?

### Options:

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- A-** Zones z1 and z2 will consume CPU resources until each zone consumes approximately 20% of the CPU resources, and only then they will be constrained.
- B-** Zones z1 and z2 will consume CPU resources until each zone consumes approximately 60% of the CPU resources, and only then they will be constrained.
- C-** Zones z1 and z2 will consume CPU resources until each zone consumes approximately 90% of the CPU resources, and only then they will be constrained.
- D-** Zones z1 and z2 will consume CPU resources until each zone consumes all the resources that they require, up to 100%.

### Answer:

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A

## Question 2

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**Question Type:** MultipleChoice

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Which utility/service must you use to set processes with FSS by default?

**Options:**

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- A- priocntl
- B- svc:/system/scheduler:default
- C- dispadmin
- D- projmod

**Answer:**

---

C

## Question 3

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**Question Type: MultipleChoice**

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You configured the Fail Share Scheduler on a server, and you defined CPU shares for two nonglobal zones. You now need to apply shares to the global zone. The configuration needs to be persistent across a reboot operation. Which utility will you use?

**Options:**

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- A- prctl
- B- priocntl
- C- zonecfg
- D- dispadmin

**Answer:**

---

D

## Question 4

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**Question Type: MultipleChoice**

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Which scheduling class distributes CPU resources among its processes based on assigned importance?

**Options:**

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**A-** Fair Share Scheduler (FSS)

**B-** Real-Time (RT)

**C-** Fixed-priority (FX)

**D-** Timesharing (TS)

**Answer:**

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A

## Question 5

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**Question Type:** MultipleChoice

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Identify three ways in which the Fair Share Scheduler can be assigned.

**Options:**

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- A- poolcfg
- B- dispadmin
- C- zonecfg set pool=<value>
- D- zonecfg set cpu-shares=<value>
- E- by creating a project and attaching a process to that project

**Answer:**

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B, D, E

## Question 6

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**Question Type:** MultipleChoice

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Consider the following command:

```
dispadmin -c IA -g -r 1000000
```

Which statement correctly describes the result?

**Options:**

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- A- The quantum will be reported in milliseconds.
- B- The quantum will be output every 1000000 milliseconds.
- C- The quantum will be reported in microseconds.
- D- The quantum will be output every 1000000 microseconds.

**Answer:**

---

A

## Question 7

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**Question Type:** MultipleChoice

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

```

root@sol11-server:~# poolcfg -c info
...
pool pool_zones
  int      pool.sys_id 1
  boolean  pool.active true
  boolean  pool.default false
  string pool.scheduler FSS
  int      pool.importance 1
  string pool.comment
  pset     pset_zones
...
pset pset_zones
  int      pset.sys_id 1
  boolean  pset.default false
  uint     pset.min 2
  uint     pset.max 2
  string pset.units population
  uint     pset.load 0
  uint     pset.size 0
  string pset.comment
...

root@sol11-server:~# prctl -n zone.cpu-shares -i zone z1
zone: 5: z1
NAME      PRIVILEGE      VALUE      FLAG      ACTION      RECIPIENT
zone.cpu-shares
  usage          40
  privileged     40          -      none
  system        65.5K      max     none

```

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

```

root@sol11-server:~# prstat -Z
...
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?



**Options:**

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- 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

**Answer:**

---

A

## Question 8

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**Question Type:** MultipleChoice

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Which command reports the scheduling class a process falls under?

**Options:**

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- A- ps
- B- priocnt1
- C- dispadmin
- D- rctladm
- E- prstat

**Answer:**

---

C

## Question 9

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**Question Type:** MultipleChoice

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A contractor has been hired by your company to do some application-specific tuning. You are the administrator of the server that the contractor will be working on. You decide to enable Oracle Solaris Auditing. How will auditing help prevent misuse of the server?

**Options:**

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- A- prevents attempts to bypass the protection mechanisms

**B-** stops unauthorized activity

**C-** acts as a deterrent

**D-** prevents misuse

**Answer:**

---

A

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