



Exam Code: HP0-451

Exam Name: Radia v4 Foundation Exam

Vendor: HP

Version: DEMO

Part: A

1: What is the feature that will load instances within the Radia Configuration Server into memory to speed resolution?

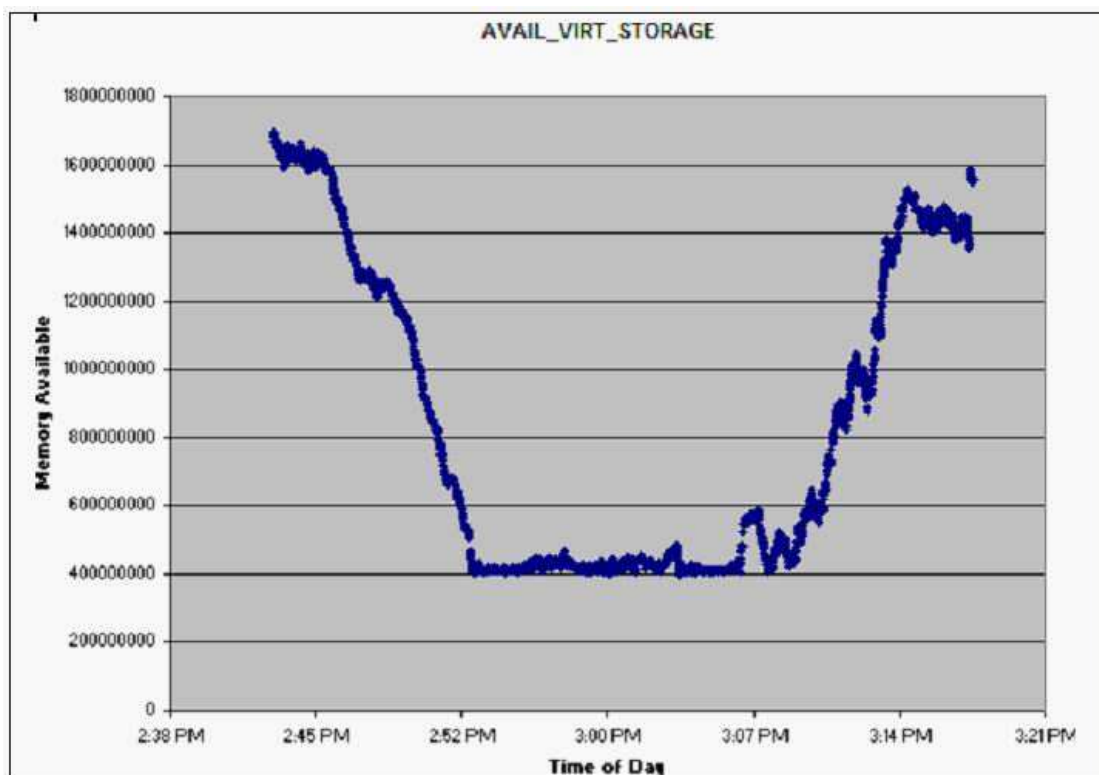
- A.Content Cache
- B.Manager Pools
- C.Index Cache
- D.Memory Index Allocation

Correct Answers: A

2: Click the Exhibit button.

The attached graph was created using the Log File Analyser tool. This information represents the Virtual Storage Utilization of a Radia Configuration Server. The Configuration Server has 2 Gigabytes of memory installed.

What conclusions can be drawn from the chart above? Select TWO.



- A.the CPU has become overloaded between 2:52 pm and 3:00 pm
- B.the Radia Configuration Server is performing a Radia Distributed Configuration Server synchronization between 2:52 and 3:00 pm
- C.the Radia Configuration Server is denying new client connections between 2:52 pm and 3:00 pm
- D.the Task Limit has been reached on the Radia Configuration Server
- E.the memory on the Radia Configuration Server overloaded between 2:52pm and 3:00pm

Correct Answers: C E

3: What is the feature that will keep the names of instances in memory to aid in generic resolution

processes?

- A.Content Cache
- B.Manager Pools
- C.Index Cache
- D.Memory Index Allocation

Correct Answers: C

4: The following values exist within a rim.cfg file.

```
msg::register rim {  
    TYPE HTTP  
    ADDRESS {  
        PRI 10  
        URL http://128.135.135.12:3466/proc/rim/default  
    }  
    ADDRESS {  
        PRI 20  
        URL http:// 128.135.135.115:3466/proc/rim/default  
    }  
    ADDRESS {  
        PRI 20  
        URL http:// 128.135.135.118:3466/proc/rim/default  
    }  
}
```

Where will Radia Inventory Manager data be sent to first?

- A.http://128.135.135.12:3466
- B.http://128.135.135.118:3466
- C.Either http://128.135.135.115:3466 or http://128.135.135.118:3466
- D.http://128.135.135.115:3466

Correct Answers: A

5: Which entry in ZTASKEND will queue messages to be processed first?

- A.qmsg -priority 30 -to INVENTORY.WBEM
- B.qmsg -priority 20 -to INVENTORY FILEPOST
- C.qmsg -priority 10 -to INVENTORY.WBEM
- D.qmsg -priority 20 -to APPEVENT

Correct Answers: C

6: When assigning Policy in the Policy Server what is the strongest to the weakest level?

- A.--,-,++,+
- B.++, - -, +, -
- C.- -, ++,-,+
- D.+,-,++,--

Correct Answers: C

7: During the Radia Distributed Configuration Server (RDCS) differencing phase, in what state is

the Radia Configuration Server (RCS) database?

- A.Unlocked
- B.Open-Lock
- C.Soft-locked
- D.Hard-locked

Correct Answers: C

8: What is the object that contains the hardware information when the Radia Client connects are initiated?

- A.ZMASTER
- B.ZCONFIG
- C.ZHWINFO
- D.ASERVICE

Correct Answers: B

9: When using a single Radia Application Manager schedule for all Radia Clients, what is the FREQUENCY choice that will reduce concurrent connections to the Radia Configuration Server?

- A.PERIODIC
- B.COP
- C.IMMEDIATE
- D.RANDOM

Correct Answers: D

10: Where would you find the Radia Proxy Server's default directory for pre-loaded data?

- A.C:\Novadigm\IntegrationServer\data\rps\pre-load
- B.C:\Novadigm\IntegrationServer\data\rps\static
- C.C:\Novadigm\ProxyServer\data
- D.C:\Novadigm\IntegrationServer\data\rps\

Correct Answers: B