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PRACTICE QUESTIONS



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Exam : **156-588**

Title : Check Point Certified Troubleshooting Expert - R82

Version : DEMO

1.An administrator is investigating an earlier CPU spike on an R82 Security Gateway. The gateway supports CPView history, and its database contains the relevant samples. The administrator wants to open the recorded data and enter the incident timestamp directly.
Which workflow meets this requirement?
A. Start cpview, then press T/t to enter the incident timestamp.
B. Start cpview, then press R to enter the incident timestamp.
C. Start cpview -t, then press T/t to enter the incident timestamp.
D. Start cpview -t, then press R to enter the incident timestamp.
Answer: C
Explanation:
Start cpview -t to open stored History data, then press T/t to enter the required incident timestamp directly.

2.In CPView history mode, the displayed time is 14:15:00. The administrator has set the history refresh interval with R to 120 seconds. Assume the required snapshots are available and no date boundary is crossed.
What time should one press of + select?
A. 14:17:00
B. 14:16:00
C. 14:15:02
D. 14:13:00
Answer: A
Explanation:
In history mode, + moves to the current timestamp plus the configured refresh interval. Here, 120 seconds = 2 minutes, so 14:15:00 + 00:02:00 = 14:17:00.

3.On an R82 Security Gateway, an engineer must check whether the CPView services responsible for Database and SNMP activity are running. The task permits a status query only; service state must be preserved.
Which command meets the requirement?
A. cpview --services on
B. cpview --services off
C. cpview --services stat
Answer: C
Explanation:
cpview --services stat reports the current status of the CPView services responsible for Database and SNMP activity.

4.The Management API access setting on an R82 Management Server is Management server only. An administrator needs to send an API request without changing this setting.
Which request origin is permitted by that access mode?
A. A SmartConsole client sending the request through its API interface.
B. A remote Windows computer running a copied mgmt_cli.exe utility.
C. The mgmt_cli utility running on the Management Server command line.

D. A remote workstation using Web services, provided its IP address is a Trusted Client.
Answer: C
Explanation:
Management server only limits API access to the Management Server itself. The documented request method in this mode is mgmt_cli on that server's command line.

5.An R82 administrator is checking prerequisites for another administrator to log in with mgmt_cli. The API service has passed its readiness check, the request origin is allowed, and the authentication details have been verified. The remaining check concerns the Permission Profile assigned to that administrator. Which permission must be selected in that profile?
A. Management API Login in the profile's Management permissions.
B. The workstation address in Trusted Clients.
C. Automatic start in Management API startup settings.
D. Logging & Status on the Management Server object.
Answer: A
Explanation:
The administrator's assigned Permission Profile must have Management API Login selected to permit login through mgmt_cli.