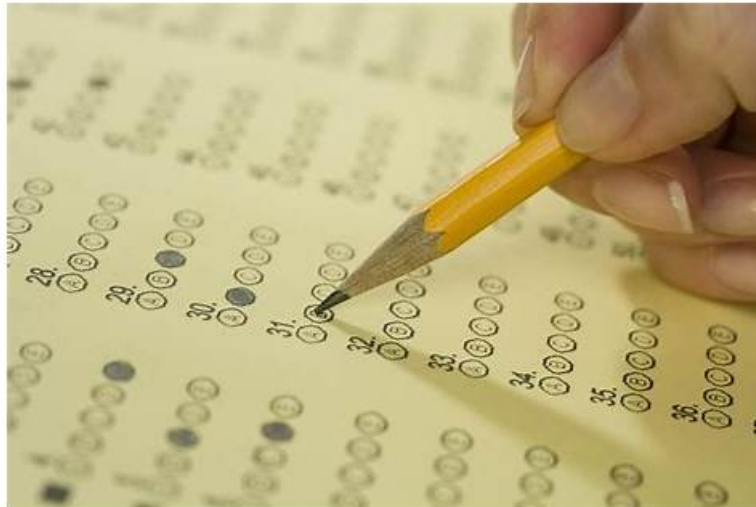


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CheckPoint Check Point Certified VSX Specialist - R81 (CCVS) Sample Questions (Q125-Q130):

NEW QUESTION # 125

What does the `vsx_util vsls` command do?

- A. Enables VS Load Sharing
- B. Loads policies to all VSs
- C. Lists currently active Virtual Systems per cluster member
- D. Migrates VSs to standby nodes

Answer: C

Explanation:

The `vsx_util vsls` command shows how Virtual Systems are distributed across the members of a VSX cluster in a VSLS setup. It helps administrators assess load balancing and plan failover behaviors.

NEW QUESTION # 126

Which tool should be used to monitor per-VS interface throughput and connection count?

- A. **cpview**
- B. `netstat -i`
- C. `vsx_stat`
- D. `ifconfig`

Answer: A

Explanation:

`cpview` is an advanced diagnostic tool that shows real-time statistics including bandwidth, CPU, memory usage, and per-VS connection counts. It helps identify bottlenecks and resource-intensive VSs quickly.

NEW QUESTION # 127

Which file stores crash or core dump data on a VSX Gateway?

- A. `/var/log/crash`
- B. `/tmp/diag/core.elg`
- C. **`/var/core/`**
- D. `/var/log/messages`

Answer: C

Explanation:

The `/var/core/` directory stores crash dumps and core files generated during process failures.

Reviewing these is key when investigating unexpected service terminations or memory-related issues in VSX environments.

NEW QUESTION # 128

Which of the following are limitations of VSX Gateway Clustering compared to physical clusters?
(Choose two)

- A. Cannot perform policy inspection
- B. **More complex configuration**
- C. Requires dedicated sync interface
- D. **Requires centralized management**

Answer: B,D

Explanation:

VSX clusters typically require more complex configuration due to their multi-tenant nature. They also rely heavily on centralized management (SmartConsole, VSX provisioning tools), whereas physical clusters can be managed more directly.

NEW QUESTION # 129

When performing troubleshooting with Check Point support, what command is used to package full diagnostic data?

- A. `vsx_util report`
- B. `cpview -save`
- C. `fw ctl debug full`
- D. **`cpinfo -o`**

Answer: D

Explanation:

`cpinfo -o` creates a full system diagnostic archive, including VSX configuration, logs, and state. It is the standard command recommended by TAC for submitting support cases.

NEW QUESTION # 130

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