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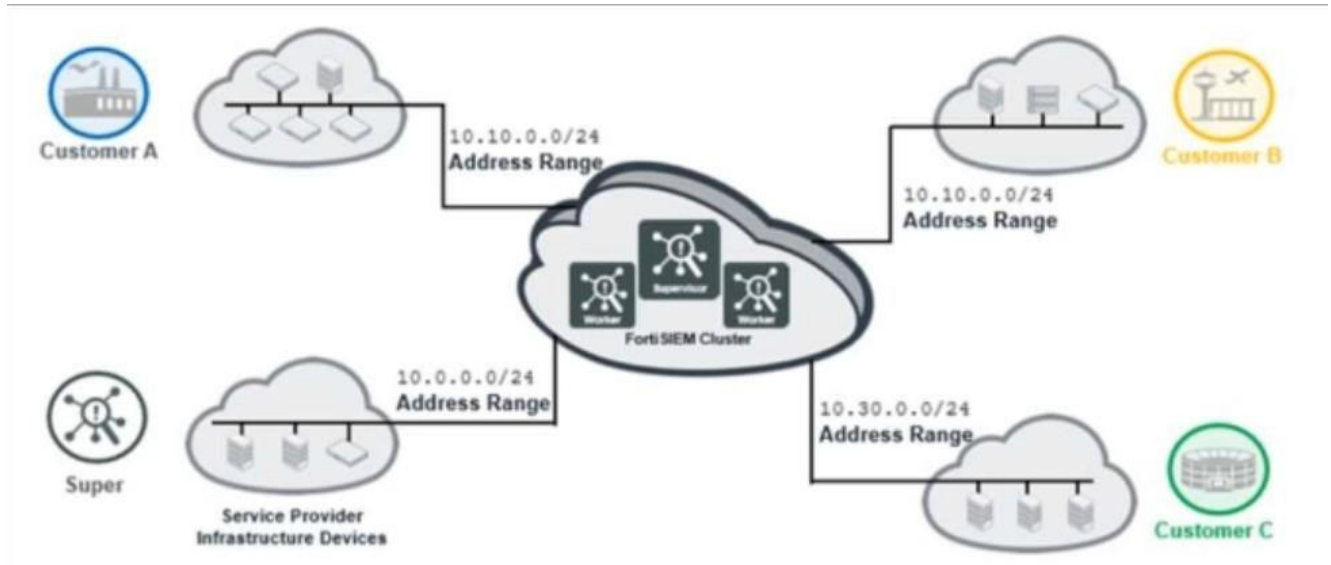
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Exam : **FCSS_ADA_AR-6.7**

Title : **FCSS—Advanced Analytics 6.7
Architect**

Vendor : **Fortinet**

Version : **DEMO**

NO.1 Refer to the exhibit.

The service provider deployed FortiSIEM without a collector and added three customers on the supervisor.

What mistake did the administrator make?

- A.** The number of workers on the FortiSIEM cluster must match the number of customers added
- B.** Collectors must be deployed on all customer premises before they are added to organization on the supervisor.
- C.** At least one collector must be deployed to collect logs from service provider infrastructure devices.
- D.** Customer A and customer B have overlapping IP addresses.

Answer: C

Explanation:

The administrator deployed FortiSIEM without a collector, meaning there is no dedicated system collecting logs from service provider infrastructure devices. Without a collector, the FortiSIEM supervisor and workers must directly ingest logs, which is not ideal for a multi-tenant service provider setup. A collector is necessary to efficiently gather logs before forwarding them to the FortiSIEM cluster.

NO.2 Which three processes are collector processes? (Choose three.)

- A.** phParser
- B.** phAgentManager
- C.** phMonitorAgent
- D.** phReportMaster
- E.** phRuleMaster

Answer: A,B,C

Explanation:

These three processes are essential for a FortiSIEM collector, as they handle event parsing, agent communication, and system monitoring.

*phParser is responsible for parsing and processing collected logs before forwarding them.

*phAgentManager manages agent communication, ensuring logs are received and forwarded correctly.

*phMonitorAgent monitors the health of the collector itself, reporting system status to the FortiSIEM supervisor.

phReportMaster and phRuleMaster do not run on collectors. They are supervisor/worker processes handling reporting and rule evaluation, respectively.

NO.3 Which organization do agents belong to after registration? (Choose two.)

- A.** The windows agents belong to the super organization.
- B.** The agents belong to the organization specified in the agent installation setup wizard for Windows platforms.
- C.** The Linux agents belong to the super local organization.
- D.** The agents belong to the organization specified in the command line parameters for Linux platforms.

Answer: B,D

Explanation:

When registering agents in FortiSIEM, the organization to which they belong depends on how they are installed:

*Windows Agents

*During installation, the setup wizard prompts the user to specify the organization.

*This ensures the agent is correctly assigned to the organization defined during setup.

*Linux Agents

*Installation on Linux requires command-line parameters, including the organization name.

*This means that the organization is explicitly defined during the installation process.

NO.4 In a customer network that includes a collector, which device performs device discoveries?

- A.** Agent
- B.** Supervisor
- C.** Worker
- D.** Collector

Answer: B

Explanation:

In a FortiSIEM deployment, device discovery is handled by the Supervisor, even when a Collector is present.

*The Supervisor initiates active scans using protocols such as SNMP, WMI, SSH, and API queries to discover devices in the network.

*Collectors do not perform discovery; they primarily collect and forward logs from designated devices to the Supervisor.

*Workers handle event processing, not discovery.

NO.5 What are the modes of Data Ingestion on FortiSOAR? (Choose three.)

- A.** Policy based
- B.** Rule based
- C.** App Push
- D.** Schedule based
- E.** Notification based

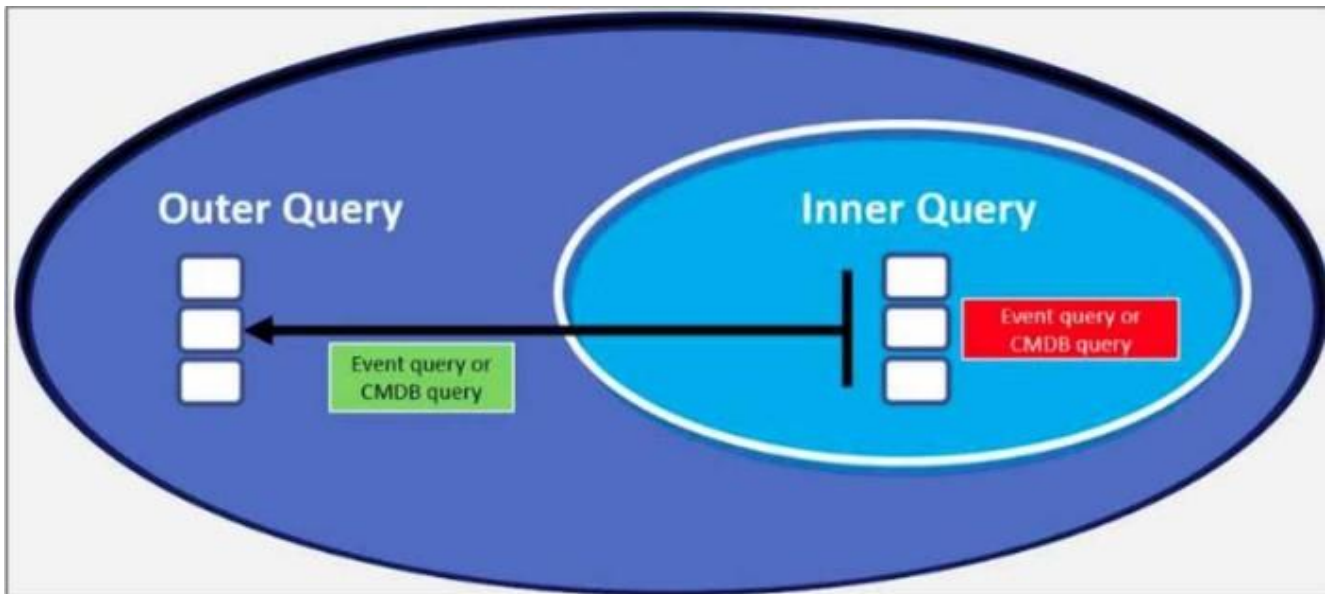
Answer: B,C,D

Explanation:

FortiSOAR supports multiple data ingestion modes to allow efficient data collection and automation. The three primary modes are:

1. Rule-Based
2. App Push
3. Schedule-Based

NO.6 Refer to the exhibit.



Which scenario is not a supported nested query scenario?

- A.** The outer query is the event query, and the inner query is the event query.
- B.** The outer query is the event query, and the inner query is the CMDB query.
- C.** The outer query is the CMDB query, and the inner query is the event query.
- D.** The outer query is the CMDB query, and the inner query is the CMDB query.

Answer: D

Explanation:

FortiSIEM does not allow CMDB queries to be nested within other CMDB queries. CMDB data is static information, and nesting would not add value or function properly in query execution.