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Oracle Cloud Platform Systems Management 2020 Specialist

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QUESTION 1

You need to confirm that deployment of the Application Performance Monitoring (APM) service was successful at a customer site. Which three steps should you perform? (Choose three.)

- A. Verify the APM Agent directory structure.
- B. Use the Application Performance Monitoring web user interface.
- C. Examine the Data Collector directory structure.
- D. Use the Oracle Cloud MyServices user interface.
- E. Examine the APM Agent logs.
- F. Examine the Gateway logs.

Correct Answer: BCE

QUESTION 2

In your organization you want to maintain and update rules as per the industry-standard benchmarks due to regular changes in technology. What should you use to achieve this?

- A. Oracle Configuration and Compliance
- B. Oracle Analytics Cloud Service
- C. Oracle Identity Cloud Service
- D. Oracle Integration Cloud Service

Correct Answer: A

QUESTION 3

By default, how long is data stored in the Oracle Management Cloud for use by the Oracle IT Analytics service?

- A. 12 months
- B. 7 days
- C. 13 months
- D. 18 months

Correct Answer: C

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/itacs/using-oracle-it-analytics.pdf>

(p. 37, note)

QUESTION 4

Which two methods should you use to verify that an Oracle Management Cloud Gateway agent is installed, configured, and running? (Choose two.)

- A. Confirm that the Gateway can be viewed in the Oracle Cloud My Services dashboard.
- B. From the command line on the server the Gateway is installed on, run `omcli status agent`.
- C. From the command line on the server the Gateway is installed on, run `emctl status agent`.
- D. Confirm that the Gateway appears within the Enterprise Overview dashboard of Oracle IT Analytics.
- E. Run the `AgentInstall.sh` script on the machine the Gateway is installed on.
- F. Confirm that the Gateway has recently checked in on the Oracle Management Cloud Agents page.

Correct Answer: BF

QUESTION 5

A customer has a target host that doesn't support agent installation but does not have the capability to send logs via syslog. How should you configure the agent to receive syslog messages?

- A. Home > Application Navigator > Agents > Cloud Agent > Syslog Listener
- B. Home > Log Analytics > Add Data > Parser > Source Type > Syslog Listener
- C. Home > Log Analytics > Add Data > Sources > Create > Source Type > Syslog Listener
- D. Home > Application Navigator > Agents > Gateway Agent > Syslog Listener

Correct Answer: C

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/logcs/using-oracle-log-analytics.pdf>

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