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QUESTION 1

To stop a Data Collector, what command should you use?

- A. omc stop collector
- B. omc pause collector
- C. kill -9 collector
- D. omcli stop agent
- E. kill -9 agent

Correct Answer: D

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/emcad/deploying-datacollector.html>

QUESTION 2

There has just been an update to Oracle Management Cloud (OMC). What is the sequence of actions when upgrading the Data Collector?

- A. Open the OMC Agents webpage, click the Data Collectors tab, select your agent, and click the Upgrade button.
- B. Stop the agent, Open the OMC Agents webpage, click the Data Collectors tab, select your agent, and click the Upgrade button.
- C. Stop the agent, Open the OMC Agents webpage, click the Data Collectors tab, click the Upgrade All button, and restart your agent.
- D. Open the OMC Agents webpage, confirm that the upgrade is available, and click the Reinstall All button.

Correct Answer: A

QUESTION 3

When Oracle Management Cloud is integrated with on-premises Oracle Enterprise Manager Cloud Control, which two options would you use to ensure that an Oracle Management Cloud agent has the proper file access to function? (Choose two.)

- A. Use setfacl to give the Oracle Enterprise Manager Agent user read permission on the Cloud agent base directory.
- B. Use chown to change ownership of all Oracle Enterprise Manager Agent files to match the owner of the Cloud agent.
- C. Use setfacl to give the Cloud Agent user read permission on the Oracle Enterprise Manager agent base directory.
- D. Install Cloud agent as the same user as the Oracle Enterprise Manager agent.

Correct Answer: CD



Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/emaig/installing-and-managingoraclemanagement-cloud-agents.pdf> (p.13)

QUESTION 4

Which two answers are true for Baselines and Anomalies displayed on the performance charts in Oracle Infrastructure Monitoring? (Choose two.)

- A. Baselines and Anomalies are not available by default.
- B. Baselines and Anomalies are result of build-in machine learning algorithms.
- C. Baselines and Anomalies are calculated based on historical data.
- D. Baselines and Anomalies are metrics averages.

Correct Answer: BC

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/moncs/using-oracleinfrastructuremonitoring.pdf> (115)

QUESTION 5

An Oracle Enterprise Manager customer wants only their production systems analyzed by Oracle IT Analytics. What should you do so that the Data Collector agent collects data only from production Enterprise Manager target systems?

- A. In Oracle Enterprise Manager Cloud Control, set the lifecycle status of production targets to Production.
- B. Deploy a new on-premises Enterprise Manager Cloud Control environment that has just the production targets and configure the Data Collector agent to harvest data from it.
- C. Modify the Data Collector agent configuration file to select only production targets.
- D. Within Oracle Enterprise Manager Cloud Control on-premises, place production targets in a group called omcgroup.

Correct Answer: D

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