



# 7498X<sup>Q&As</sup>

Avaya Oceanalytics - Insights Integration and Support Exam

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### QUESTION 1

Which option is available while installing Kafka software on the Avaya Analytics™ Streams server?

- A. ALL | OSART
- B. ALL | KAFKA
- C. OSART | KAFKA
- D. ALL | KAFKA | JMS

Correct Answer: C

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### QUESTION 2

A customer is troubleshooting an issue with an agent real-time feed on the OSA server, and they want to check the events coming from the REF component to OSA when an agent status is changed from Ready to Not-Ready. They have put a tail command to monitor the log events, but are not seeing any relevant messages. Before tracing, what is the minimum log level to be set in the OSA log?

- A. Debug
- B. Notice
- C. Info
- D. Warning

Correct Answer: B

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### QUESTION 3

Which script is used to install Analytics Service and with which user must you run this script?

- A. root, ./install\_analytics\_service.sh
- B. oracle, ./install\_Analytics\_Service.sh
- C. oracle, ./install\_analytics\_service.sh
- D. root, ./ analytics\_service.sh

Correct Answer: A

Reference: <https://downloads.avaya.com/css/P8/documents/101051617> (67)

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### QUESTION 4



Refer to the exhibit.

SYSTEM	800MB	6MB	99.3	✓	Unlimited	●
TEMP	197MB	195MB	1	✓	Unlimited	●
UNDOTBS1	135MB	71MB	47.6	✓	Unlimited	●
USERS	5MB	3MB	33.8	✓	Unlimited	●

There are various tables created during the installation of Oracle components on AnalyticsTM servers. The exhibit shows the DB table spaces created after an Oracle components installation.

Which DB database table is missing that should be listed?

- A. USERS2
- B. UNDOTBS2
- C. SYSAUX
- D. SYSCPU

Correct Answer: C

Reference: <https://docs.oracle.com/database/121/ADMQS/GUID-F05EE514-FFC6-4E86-A592802BA5A49254.htm#ADMQS12053>

## QUESTION 5

A customer is logged in to the OSA Server and they want to restart the OSA services using a single command.

To restart the OSA services as a root user, which command would they run in the OSA server?

- A. systemctl restart analytics.service
- B. systemctl stop analytics.service
- C. systemctl start analytics.service
- D. systemctl reboot analytics.service

Correct Answer: C

Reference: <https://downloads.avaya.com/css/P8/documents/101054829> (64)

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