Question 1

What is the main purpose of Kafka Stack within Avaya Analytics?

Options:

A- It is used to generate supervisor dashboards.

B- It is used to generate historical reports.

C- It is used to process real-time data and third-party application integration.

D- It is used to generate agents and supervisor report.

Answer:

D

Question 2

Which component is the source for administration and reference data and used by Avaya Analytics?

Question 3

Question Type: **MultipleChoice**

Which snap-in is responsible for providing the Avaya Oceana Contact Center events to Reliable Eventing Framework Cluster?

A- CallEventControl Snap-in

B- UCMDataCollector Snap-in

C- AdminDataCollector Snap-in

D- EventingConnector Snap-in

Answer:

D

Question 4

Question Type: MultipleChoice

How are PUMPUP events processed?

Options:

A- UCM and UCA events are collected and processed by REF component, and these events are then sent to the OSA server through PUMPUP events.

B- UCM and UCA events are collected and processed by REF component, and these events are then sent to the BAM server through PUMPUP events.

C- PUMPUP events are events that are collected by REF Admin Data Collector snap-in, and these events are then sent to the OSA server through PUMPUP events.

D- PUMPUP events are events that are collected by UAC Admin Data Collector snap-in, and these events are then sent to the OSA server through PUMPUP events.

Answer:

A

Question 5

Question Type: **MultipleChoice**

Which two Avaya Oceana components are a source of events for processing and measuring calculations? (Choose two.)

Options:

A- Unified Collaboration Administration

B- Redis Realtime Cache

C- Java Messaging Services

D- Unified Collaboration Model

E- Streams Weblogic Server

Answer:

C, D

Question 6

Question Type: MultipleChoice

Which statement about the Avaya Analytics for Oceana 3.5 upgrade is true?

Options:

A- A fresh installation of ODI component is recommended on a dedicated ODI servers in release 3.5

B- If upgrading a build of Analytics prior to 3.5, then you will need to uninstall the ODI component from the DB server.

C- If upgrading a build of Analytics prior to 3.5, then you will need to uninstall the ODI component from the OBI server.

D- If upgrading a build of Analytics prior to 3.5, then you will need to install the ODI component in the DB server.

Answer:

C

Question 7

Question Type: **MultipleChoice**

A customer is deploying Avaya Analytics with oracle real application cluster setup.

Which installation configuration process must this customer follow?

Options:

A- RAC > OBI+DI > SS > OSA

B- DB+OBI > DI > SS > OSA

C- DB > OBI+DI > SS > OSA

D- RAC+DB > OBI+DI > SS > OSA

Answer:

A

Question 8

Question Type: **MultipleChoice**

In a Disaster Recovery implementation with active/standby deployments, which service is used to replicate the data between the Oracle Database servers?

Options:

A- Oracle Data guard

B- Oracle Realtime reader

C- Oracle Database replicator

D- Oracle Data integrator

Answer:

A

Question 9

Refer to the exhibit.

Name ▲	Size	Free Space	Used (%)
BAM_IAU	60MB	59MB	2.5
BAM_MDS	450MB	25MB	
BAM_SOAINFRA	200MB	174MB	13.1
BAM_STB	10MB	8MB	16.9
BAM_WLS	60MB	59MB	1.9
GILA_STAGE	100MB	89MB	11
GILA_WAREHOUSE	400MB	381MB	4.8
OBI_BIPLATFORM	64MB	53MB	16.5
OBI_IAS_OPSS	60MB	6MB	
OBI_IAS_TEMP	100MB	99MB	1
OBI_IAU	60MB	59MB	2.5
OBI_MDS	100MB	92MB	8.3
OBI_STB	10MB	8MB	16.9
OBI_WLS	60MB	59MB	2.1
OCEANA_DATAMART	400MB	338MB	15.6
ODI_IAS_OPSS	60MB	19MB	
ODI_IAS_TEMP	100MB	99MB	1
ODI_IAU	60MB	59MB	2.5
ODI_ODI_TEMP	100MB	100MB	
ODI_ODI_USER	200MB	122MB	
ODI_STB	10MB	9MB	13.1
ODI_WLS	60MB	59MB	1.9
SYSAUX	1GB	65MB	
SYSTEM	840MB	6MB	
TEMP	197MB	195MB	1
UNDOTBS1	2GB	2GB	2.6
USERS	5MB	3MB	3

Which statement describes the information displayed in the exhibit.

Question 10

Question Type: **MultipleChoice**

Which command is used to check and see if the DB listener has started and is listening on the default TCP port 1521 in the Oracle DB Server?

Options:

A- # lsnrctl start

B- # lspci status

C- $ lsnrctl status

D- $ lspci start

Answer:

C

Question 11

Question Type: **MultipleChoice**

Which three confluent KAFKA services must be running in the Stream server after installing the KAFKA application server? (Choose three.)

Options:

A- kafka-rest

B- schema-registry

C- snmp-agent

D- Schema-repository

E- Zookeeper

F- Database-registry

Answer:

A, B, E

Question 12

Question Type: **MultipleChoice**

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?

Options:

A- Debug

B- Notice

C- Info

D- Warning

Answer:

B