

# TESTPASSPORT

## 練習問題

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高品質な学習リソース

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<https://www.testpassport.jp>

1年間無料アップデート

**Exam : 7498X**

**Title : Avaya Oceanalytics insights  
Integration and Support**

**Version : DEMO**

1.After running the installation script for Avaya software on the Analytics™ DB server, which log file must be checked to confirm that the installation is successful?

- A. db\_install.log
- B. install\_oracle\_db.log
- C. Oracle\_install\_db.log
- D. install\_db.log

**Answer:** A

**Explanation:**

Reference: <https://downloads.avaya.com/css/P8/documents/101051617> (64)

2.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

**Answer:** A

**Explanation:**

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

3.A customer wants to debug the logs files for the Oracle Component Installation on Avaya Analytics™ Database Servers.

Which directory location in the servers contain the log files for troubleshooting Oracle Component Installation?

- A. /home/oracle/app/oraInventory/logs
- B. /home/oracle/oraInventory/logs
- C. /var/home/oracle/app/logs
- D. /home/InstallFiles/avaya

**Answer:** B

**Explanation:**

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

4.To confirm that there are no errors preventing the OSA server from running successfully, which three log files can the customer review after installing the OSA Server? (Choose three.)

- A. AdminData.log – Monitor for Admin data PUMPUP events.
- B. AvayaAnalytics\_InputAdaptor.log – Monitor for UCM data PUMPUP events.
- C. AvayaAnalytics\_AdminData.log – Monitor for Admin data PUMPUP events.
- D. Server.log – Monitor for Application Errors.
- E. InputAdaptor.log – Monitor for UCM data PUMPUP events.

**Answer:** BCD

5.Refer to the exhibit.

# Applicati...

## Deployed Applications

|                       | Name                                                      | State   |   |
|-----------------------|-----------------------------------------------------------|---------|---|
| <input type="radio"/> | routingpointmeasuresmovingwindow.RoutingPointMVMeasures   | RUNNING | ▲ |
| <input type="radio"/> | IntervalController.IntervalController                     | RUNNING |   |
| <input type="radio"/> | routingervicebyagent.RoutingServiceByAgent                | RUNNING |   |
| <input type="radio"/> | agentbyaccount.AgentByAccount                             | RUNNING |   |
| <input type="radio"/> | agentbyaccountmovingwindow.AgentByAccountMeasures         | RUNNING |   |
| <input type="radio"/> | AgentMeasures.Project1                                    | RUNNING |   |
| <input type="radio"/> | agentbyroutingmovingwindow.AgentByRoutingMeasures         | RUNNING |   |
| <input type="radio"/> | RoutingPointMeasures.RoutingPoint                         | RUNNING |   |
| <input type="radio"/> | snmp.snmp                                                 | RUNNING | ■ |
| <input type="radio"/> | com.bea.wlevs.dataservices                                | RUNNING |   |
| <input type="radio"/> | routingerviceimeasuresmovingwindow.RoutingServiceMeasures | RUNNING |   |
| <input type="radio"/> | ContactDetailApp.ContactDetailProj                        | RUNNING |   |
| <input type="radio"/> | admindata.admindata                                       | RUNNING |   |
| <input type="radio"/> | sitemeasuresmovingwindow.SiteMVMeasures                   | RUNNING |   |
| <input type="radio"/> | RoutingServiceMeasures.RoutingService                     | RUNNING |   |
| <input type="radio"/> | agentgroup.AgentGroup                                     | RUNNING |   |
| <input type="radio"/> | agenttimeinstate.AgentTimeInStateMeasures                 | RUNNING |   |
| <input type="radio"/> | OceanalInputAdaptor.RefInputAdaptor                       | RUNNING |   |
| <input type="radio"/> | agentmovingwindow.AgentMeasures                           | RUNNING | ▼ |

How many total applications must be in RUNNING state after successful installation of the Avaya Oceanalytics OSA server?

- A. 18
- B. 16
- C. 20
- D. 23

**Answer: C**