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QUESTION 1

Which three databases must be backed up before upgrading the Avaya AnalyticsTM 3.4 to 3.5? (Choose three.)

A. SYSTEM_AUX

B. GILA_STAGE

C. SYSTEM

D. GILA_WAREHOUSE

E. OCEANA_DATAMART

Correct Answer: BDE

QUESTION 2

During the installation of Oracle components, what is the significance of using the yum install command on the RHEL server?

A. You can integrate the Oracle Components with Avaya AnalyticsTM.

B. You can install required dependency packages for Avaya AnalyticsTM.

C. You can install the latest available patches for Avaya AnalyticsTM.

D. You can install the Oracle components.

Correct Answer: C

Reference: https://downloads.avaya.com/css/P8/documents/101045237

QUESTION 3

Which procedure will restore the gila_stage, gila_warehouse, oceana_datamart database schemas in Avaya Analytics 3.5?

A. Load the database schemas in this order: oceana_datamart, gila_warehouse, and gila_stage.

B. Load the database schemas in this order: gila_stage, gila_warehouse, and oceana_datamart.

C. Load the database schemas in this order: gila_warehouse, gila_stage, and oceana_datamart.

D. Load all database schemas at one time.

Correct Answer: A

QUESTION 4

During the installation of Avaya software on AnalyticsTM servers, which script is run and with which user?

A. ./RunAvaya.sh, root

B. ./RunAvaya.sh, oracle

C. ./installAvaya.sh, root

D. ./installAvaya.sh, oracle

Correct Answer: D

Reference: https://downloads.avaya.com/css/P8/documents/101054829 (67)

QUESTION 5

If UCA PUMPUP is not working for Analytics Reporting Events from REF group to the OSA server, which configuration file must be verified?

A. server_java.properties

B. server.properties

C. report.properties

D. system.properties

Correct Answer: B

Reference: https://www.google.com/url? sa=tandrct=jandq=andesrc=sandsource=webandcd=1andcad=rjaanduact=8an dved=2ahUKEwji27W0qpfkAhUB8hoKHQhbA eQQFjAAegQIABABandurl=https%3A%2F%2Fmanualzz.com%2Fdoc%2 F32716192%2Favayaoceanalytics%25E2%2584%25A2-3.2.2.0-solution-release-notesandusg=AOvVaw2DLb1K2YxcSl4Pu-ts-gez

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