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Q&A

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Exam : **1Z0-481**

Title : Oracle GoldenGate 11g Certified Implementation Exam Essentials

Version : DEMO

1.Which database platform does GoldenGate not natively support?
A.Sybase
B.FoxPro
C.DB2
D.Teradata
Answer: B

2.What is the GoldenGate command line interface?
A.SQLCUI
B.GGSCI
C.GGCTRL
D.GGCUI
Answer: B

3.When implementing GoldenGate on a 11gR2 Oracle database and after running the GoldenGate Database profiling script, you discover that certain objects are compressed, what should you do?
A.Contact Oracle support
B.Continue the implementation of OGG and exclude those objects from replication
C.Configure OGG with Classic Capture
D.Configure OGG with Integrated Capture
Answer: D

4.Which Replicat parameter is used when looking up table definitions in a file?
A.SPECIALRUN
B.DEFERAPPLYINTERVAL
C.SOURCEISFILE
D.SOURCEDEFS
Answer: D

5.Select the function that stores environmental values.
A.GGENVIRONMENT
B.@COLGEN
C.@GETENV
D.ETOKEN
Answer: C

6.Select the statement that is supported by OGG DDL Replication.
A.ENCRYPT
B.ALTGLOBAL
C.CREATE ROLE
D.ALTDB
Answer: C

7.Select the commands that give statistics regarding OGG process and memory resource usage.

A.SEND…REPORT
B.SEND…STATS
C.SEND...CACHEMGR
D.INFO…SHOWSTATS
Answer: C

8.Which Manager Parameter sets will report current lag every hour and write a critical message for any Extract/Replicate with a lag over 60 minutes?
A.LAGBEPOBTHOURS 1, LAGINFO 1 and LAGCRITICAL 60
B.LAGREPORTMINUTES 60, LAGINFOHOURS 1
C.LAGREPOBT 1, I.AGCRITICALHOURS 1
D.LAGREPOBTHOURS 1, LAGINFOMINUTES 30, LAGCR JTTCAI-M I
Answer: B
Reference :
http://download.oracle.com/docs/cd/E15881_01/doc.104/gg_wux_ref_v104.pdf

9.What parameter provides options for compression and encryption?
A.RMTHOST
B.TARGET
C.TCPIP
D.TARGET DB
Answer: A
Reference :
http://download.oracle.com/docs/cd/E15881_01/doc.104/gg_wux_ref_v104.pdf

10.What GoldenGate process is responsible for capturing changes in the source database?
A.Manager
B.Replicate
C.Extract
D.Server Collector
Answer: C
Reference:
http://download.oracle.com/docs/cd/E15881_01/doc.104/gg_wux_ref_v104.pdf