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## Oracle GoldenGate 19c Implementation Professional Sample Questions (Q100-Q105):

### NEW QUESTION # 100

A macro is a built-in automation tool that enables you to call a stored set of processing steps. It can consist of a set of parameters that can be referenced from within a parameter file. What is true about the parameters of a macro?

- A. Macros can only be defined at the source site in the Extract parameter file.
- **B. You can reuse a group of parameters in commands and functions by using a macro.**
- C. You cannot have macros in a GLOBALS parameter file.
- D. The parameters in a macro cannot be dynamic parameters.

**Answer: B**

Explanation:

A macro in Oracle GoldenGate lets you define a reusable set of parameters that can be inserted into multiple parameter files or locations, promoting consistency and efficiency in Extract or Replicat configurations.

### NEW QUESTION # 101

Which Oracle GoldenGate parameter manages conflicts between initial load and change replication?

- **A. HandleCollisions**

- B. PASSTHRU
- C. CheckpointTable
- D. DiscardFile

**Answer: A**

Explanation:

HandleCollisions, specified in the Replicat parameter file. Should be turned off after initial load is complete.

### NEW QUESTION # 102

Which valid Extract or Replicat statements using the @RANGE function for an Acct table with a Primary Key on the AccountID column?

- A. MAP sales.acct, TARGET sales.acct, FILTER (@RANGE (1, 3, ID));
- **B. MAP sales.acct, TARGET sales.acct, FILTER (@RANGE (2, 3, AccountID));**
- C. TABLE fin.Sales, FILTER (@RANGE (1, 2));
- D. FILTER (@RANGE (2, 2, AccountID));
- E. FILTER (@RANGE 2, 2, ID);

**Answer: B**

Explanation:

This option is the only one that follows correct syntax and uses:

- \* The MAP clause (required)
- \* A valid FILTER(@RANGE(...)) expression
- \* Correct number of arguments: @RANGE(start, mod, column)
- \* A proper column name: AccountID (primary key)

### NEW QUESTION # 103

Which three statements are true about Oracle GoldenGate?

- A. Oracle GoldenGate is an Oracle Database product that supports other Oracle products.
- **B. Oracle GoldenGate can support high availability.**
- **C. Oracle GoldenGate is a middleware product that does not require an Oracle database.**
- **D. Oracle GoldenGate captures changes from Oracle Redo logs or non-Oracle transaction logs and moves them to another database.**

**Answer: B,C,D**

Explanation:

GoldenGate does not need Oracle DB, reads logs, and supports HA.

### NEW QUESTION # 104

You were assigned to install the Oracle GoldenGate 19c Microservices architecture software. There are three things that need to be done for the installation process: Install the software using the Oracle Universal Installer. Set the necessary environment variables. Deploy an Oracle GoldenGate instance using the configuration assistant, oggca. What will running the oggca.sh utility do?

- **A. Configure the Service Manager and the other Microservices architecture servers.**
- B. Create a database user for the GoldenGate instance.
- C. Launch GoldenGate instance wizard to guide you through creating an Extract and a Replicat.
- D. Create the administration user for the GoldenGate instance.

**Answer: A**

Explanation:

Using oggca.sh to configure the service manager and source and target deployments. In the overview-- in this practice, you use the oggca.sh utility to configure the service manager and the two MA deployments.

