Which one is not a type of dimension?

1. Conformed dimension
2. Degenerated dimension
3. Rapidly changing dimension
4. Junk dimension

ANS) none of the above

What is a mapplet?

1. Combination of reusable transformation.
2. Set of transformations and it allows us to reuse
3. Combination of reusable mapping
4. None of these

ANS) Set of transformations and it allows us to reuse

Which one is not an active transformation?

1. Sql
2. Normalizer
3. Sequence generator
4. Store Procedure

ANS) (c) Sequence generator and (d) store procedure

Can we update records without using update strategy?

1. Yes
2. No

What type of repository is no available in Informatica Repository Manager?

1. Versioned Repository
2. Standalone Repository
3. User Defined
4. Manual Repository
5. Local Repository

ANS) (c) User Defined and (d) Manual Repository

Which one is not correct about filter transformation?

1. If one record does not match condition, the record is blocked
2. Can't passes multiple conditions
3. Act like 'Case' in pl/sql
4. Act as a 'where' condition

ANS) (b) Can't passes multiple conditions

How to select distinct records form Source Qualifier?

1. Choose 'select distinct' option
2. Choose 'non duplicate' option
3. Choose 'Select non duplicate

ANS) (a) Choose ‘select distinct’ option

Which one is not a type of fact?

1. Semi-aditive
2. Additive
3. Confirm fact
4. Not additive

Ans) (c) Confirm fact

Which one is not an option in update strategy?

1. dd\_reject
2. dd\_delete
3. 2
4. 4

ANS) (d) 4

Which of these not correct about Code Page?

1. None of these
2. A code page contains decoding to specify characters in a set of one or more languages
3. In this way application stores, receives, and sends character data.
4. A code page contains encoding to specify characters in a set of one or more languages

ANS) (b) a code page contains decoding to specify characters in a set of one or more languages

What does reusable transformation mean?

1. It can use in multiple mapping multiple times
2. It can be re-used across repositories
3. I can only be used in mapplet.
4. It can use in multiple mapping only once

ANS) (a) It can use in multiple mapping multiple times

How to execute PL/SQL script from Informatica mapping?

1. Expression
2. Store Procedure
3. None of these
4. Lookup

ANS) (b) Store Procedure

NetSal= basic+hra. In which transformation we can achieve this?

1. Filter
2. Aggregator
3. Lookup
4. Expression

ANS) (d) Expression

Can we calculate in aggregator?

1. No
2. Yes

ANS) (b) Yes

Joiner does not support flat file.

1. False
2. True

ANS) (A) False

Informatica Is?

1. ETL
2. Reporting
3. Modeling
4. None

ANS) (a) ETL

Which one is reusable component in Informatica?

1. Mapping
2. Mapplet
3. Session
4. Workflow

ANS) (b) Mapplet

Which is the minimum transformation required in mapping

1. Source qualifier
2. source and target
3. Filter
4. None of the above

ANS) (b) source and target

Which of the following transformation is not an Active transformation

1. Aggregator
2. Union
3. Lookup
4. Source Qualifier

ANS) (c) Lookup

ETL Means

1. Extraction,transformation and loading
2. Extract transactions and load
3. Enable transactions and load
4. All the above

ANS) (a) Extraction, Transformation and Loading

Which of the following is Informatica PowerCenter Client Tools

1. Designer
2. Workflow Manager,Metadata Reporter
3. Repository Manager
4. All the above

ANS) (d) All the above

Which of the following is unconnected transformation

1. stored procedure
2. Filter
3. sorter
4. joiner

ANS) (d) joiner

Which of the following statement about union transformation is False

1. You can create input groups
2. You can rename the transformation
3. You can edit or delete the output group
4. You can delete port in ip group

ANS) (d) You can delete port in ip group

How many mappings can be assigned to an session

1. one
2. two
3. many sessions
4. three

ANS) (a) one

Which of the following cashes used in informatica

1. Dynamic
2. static
3. dynamic,static
4. Dynamic,Static,persistent

ANS) (d) Dynamic, Static, persistent

Which of the following transformation is not using to connect more than one table

1. joiner
2. source qualifier
3. lookup
4. sorter

ANS) (b) source qualifier