Question 1

Which advantage you have if you use universal Data connect(UD Connect)instead of Database

connect(DB Connect)

Please choose the correct answer.

Options:

A- UD connect provides the ABAP software development kit(SDK)

B- UD connect provides connectivity to external multidimensional data sources.

C- UD connect uses the SAP Specific Database shared Library(DBSL)

D- UD connect is based on SAP Netweaver Application server for ABAP.

Answer:

B

Question 2

Besides Datasource objects and advanced Datastore objects, which other objects are required to create a transaction data flow for loading an advanced Datastore objects? Please choose the correct answer.

Options:

A- Data transfer process.transformation

B- Info source.Data flow objects

C- Infopackage.transformation

D- Data flow objects.transformation.

Answer:

A

Question 3

Question Type: MultipleChoice

Which of the following objects can you associate when you create an open ODS view? Please choose the correct answer.

A- SAP HANA calculation view

B- Infobject

C- Compostie provider

D- Advanced datastore object

Answer:

C

Question 4

Question Type: MultipleChoice

Which objects are mandatory when you create a transactional data flow in operational data provisioning?

There are 2 correct answers to this question.

Options:

A- InfoPackage

B- Data transfer process

C- Transformation

D- Real-time daemon

Answer:

B, C

Question 5

Question Type: MultipleChoice

Your customer wants to activate SAP HANA-Optimized business content to store historical data

Which layer do you use?

Options:

A- Please choose the correct answer.

B- ODS layer

C- Virtual data mart layer

D- Corporate memory layer

Answer:

C

Question 6

Question Type: MultipleChoice

Which tool do you use to monitor streaming process chains? Please choose the correct answer.

Options:

A- Subscription monitor

B- Queued Task manager monitor

C- Operational Delta Queue monitor

D- Real-time Data acquisition monitor

Answer:

C

Question 7

Question Type: MultipleChoice

Why is graphical date flow modeling preferred over classical data flow modeling? There are 2 correct answers to this question.

Options:

A- it helps you define your own templates to set standards for your customer.

B- You can execute it to load date

C- It provides a better overview of the data flows.

D- you can view it using the SAP Business warehouse modelling tools of the SAP HANA Studio.

Answer:

A, D

Question 8

You create an advanced Data store (aDSO) Based on a standard DSO template to store consolidation dat

a. Which options do you have to define the object model? There are 3 correct answers to this question.

Options:

A- Write change log

B- Unique Data Records

C- Activate/compress Data

D- Delete change log

E- Aggregate Data

Answer:

A, B, C

Question 9

Which of the following statements are true regarding the differences between compounding and concatenation?

There are 4 correct answers to this question.

Options:

A- Concatenation is supported in the definition of the InfoObject whereas compoubding is only relevant for transectional data.

B- Adding key fields in concatenation is easier because only the transformation needs to be changed but in compounding structres need to be changed and date re-loaded

C- Concatenation uses a single key value but compounding uses more than one

D- Compounding is easier to filter in queries because the objects are seperate whereas with concatenation, the key string needs to be marked

E- Compounding is easier for users to understanding because it is based on a 1:1 object mapping but concatenation is more complex for users to understand and decipher

Answer:

B, C, D, E