Before moving on to next section to view the MCQ Questions, please record your declaration (Yes or No) in the text box that you have completely read the scenario.

### Introduction to Business Scenario -

Sailor Wear Company wants to implement a data warehousing solution in SAP BW on HANA by also using SAP HANA studio for mixed scenarios.

Company requires following information to assist its decision making process:-

The Sailor's Wear Company produces sailor's wear and maintains a world-wide distribution of its products.

Products offered are categorized in three Product Groups: Oilskin overalls, Boots , Sailing bags.

Products Offered by the Company are as - oilskin overalls - Coastal, Inshore, Offshore, Boots- Skipper, Wellingtons, Sea quest, Sailing Bags- Bag 80 liters, Bag 110 liters, Bag 140 liters.

### Requirements:

Company wants to model in SAP BW on HANA and generate reports on the model. There are various master data objects and transactional data objects as below.

## MASTER DATA OBJECTS

Cost Characteristics TEXT cost character key cost character description

Cost Element ATTRIBUTE

cost element cost character

Enter your response

1

Customer\_key C\_customer\_desc Customer Group TEXT C\_customer\_group C\_customer\_group\_desc Organization Organization\_key short\_text medium\_text Product ATTRIBUTE Product key P\_product\_group Product TEXT Product key P\_product\_desc Product Group TEXT Product\_product\_group P\_product\_group\_desc Two Transaction data as below: Transaction Data COST DATA ( BW provider is used for modeling ) Date Region Product Cost element Costs [€] POWERES E TO

Cost Element TEXT

Customer ATTRIBUTE

Customer TEXT

cost\_cnaracter

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Customer\_key C\_customer\_group

Enter your response

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- MINIBUTE Product key P\_product\_group Product TEXT Product key P\_product\_desc Product Group TEXT Product\_product\_group P\_product\_group\_desc Two Transaction data as below: Transaction Data COST DATA ( BW provider is used for modeling ) Date Region Product Cost element Costs [€] Revenue Data (This revenue data is generated through SAP HANA as a view) Date RegionProduct Customer Price [€] Quantity [piece] Revenue [€] Based on the business scenario answer the below questions which will help client on deciding on the best modeling approach to be taken. Before moving on to next section to view the MCQ Questions, please record your declaration (Yes or No) in the text box that you have completely read the scenario.

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### Question # 1

Revisit

Your customer wants to generate an advanced DataStore object out of an Open ODS view based on an SAP HANA table with the Generate DataFlow function. Which data load technique is used?

### Choose the best option

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- 1) InfoPackage without a persistent staging area PSA
- 2) InfoPackage with a persistent staging area PSA.
- 3) SAP Landscape Transformation SLT
- 4) Data transfer process (DTP) with direct access

A person wants to see where the first data row begins, and how many headers there are? Select the best option to see the data.

Choose the best option

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- () 1) Meta Data
- O 2) DB Data
- () 3) Core Data
- 4) Display Data

### Choose the best option

- 1) DataStore, InfoCube, SPO
- C 2) Data Source, InfoCube, SPO
- 3) Data Source, InfoCube, Aggregate
- 4) BI Content, InfoCube, Aggregate
- 5) DataStore, InfoObject Catalog, SPO
- ( 6) DataStore, InfoCube, Query View

### Question # 4

What are the main forms of data use in Operational Reporting within Classic Data

Warehousing?

# Choose the best option(s)

- 1) Strategic for aggregated data
- 2) Operational for granular data
- 3) Upload data for customers
- 4) Systematic data

( Revisit

When a person need to combine data from BW provider for Cost transactional data and for SAP HANA view for revenue transactional data to create a report. Which is the approach you Choose to best option Attach the SAP HANA system to the BW Project and create a composer provider for the

 2) Attach the SAP HANA system to the SW Project and create on Adverce DSO to: Scr. B) Attach the SAP HANA system to the GW Project and create an Open CISO View to 2

() 4) Attach the SAP HANA system to the BW Project and create a Multi-Provider to corr data from BW provider for Cost and as well for SAP HANA view for revenue to crack report on this.

### Question # 6



A person wants to create a HANA data table to store Product Attribute data. What is the advantages of column tables?

### Choose the best option(s)

- Simination of materialized aggregates
- 2) Higher data compression rates.
- 3) Elimination of parallel execution
- 4) Elimination of additional Indexes

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### Question # 7

Your customer runs SAP Business Warehouse (SAP BW) 7.4 on SAP HANA end would like to build a BEX Query on top of an existing native SAP HANA calculation view. The query should make use of a master data hierarchy that is already everlable in SAP BW. What is the recommended approach for this gazania? Choose the best option

 1) Create a Virtual Provider and associate all fields of the SAP HANK view with SAP to Info/Dipicts

2) Create a Composite Provider in Edipse and waskisse the reterrant her; if the SAN-HANA calculation view with the corresponding SAP that indicates a Transferst Provider and associate only the reterrant field of the SAP Hostonibial Sales in view with the corresponding SAP that Indicates.

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 4) Create a SAP HANA Calculation View and copy the hierarchy from SAP SN of the SAP Multi-provider.

# Question #8



A person wants to restrict a query data to be displayed by Key Figueres on Price greater than 80,000 and Revenue less than 80,000 at the same time . What is the best approach to restrict



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# Choose the best option

- 1) Create a Filter on Price greater than 80,000 and Revenue less than 30,000
- 2) Create a Calculated Key figure with greater than 80,000 and Revenue less than 80,000
- 3) Create a Restricted Key Figure with greater than 80,000 and Revenue less than 80,000.
- 4) Create a condition with Price greater than 80,000 and Revenue less than 80,000.
- O 5) Create a formula locally with Price greater than 80,000 and Revenue less than 80,000.

While preparing a solution design for model which objects can you use to go from a persistent to a logical date warehouse based on new layered scalable architecture LSA++ for SAP Business Warehouse 7.4?

Choose the best option(s)

- 1) Virtual Provider
- 2) New Eclipse-based Composite Provider

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- 3) Virtual key figures
- 4) Open ODS view

Revisit

What is the sequence order to release the objects from one BW system to the other BW system while creating composite provider on BW objects?

- a) Info Area-> Info Object Catalog for Characteristics and Key Figures.
- b) Application Component -> Data Source -> Info Package
- c) ADSO for Cube and ADSO for STD DSO.
- d) Transformation and Data Transfer Process.
- e) Composite Providers

Choose the best option(s)

- 1) a->b-><sub>C->d->e</sub>
- 2) a->c->b->d->e
- 3) a->c->e->b->d
- 4) e->a->b->c->d