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## Question 1

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**Question Type:** MultipleChoice

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You are running SAP S/4HANA On-Premise.

You would like to extract data to SAP BW/4HANA.

Which tool does SAP recommend to evaluate the metadata of CDS-based extractors?

### Options:

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- A- SAP S/4HANA Query Browser
- B- SAP BW/4HANA Cockpit
- C- SAP BW/4HANA Modeling Tools
- D- SAP S/4HANA View Browser

### Answer:

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C

## Question 2

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**Question Type: MultipleChoice**

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In SAP BW/4HANA you decide to switch on the External Tier (COLD Store) for a DataStore object (advanced) based on the Data Tiering Optimization (DTO) concept.

Where can the data be managed? Note: there are 2 correct answers to this question.

**Options:**

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- A- In an SAP IQ database
- B- In SAP HANA on an extension node
- C- In SAP HANA Native Storage Extension
- D- In the file system of a Hadoop cluster

**Answer:**

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A, D

## Question 3

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**Question Type: MultipleChoice**

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A customer wants to convert from SAP BW powered by SAP HANA to SAP BW/4HANA.

What additional value is offered by SAP BW/4HANA compared to SAP BW powered by SAP HANA?

**Options:**

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- A- Storing data of DataStore objects (advanced) in Extended Tables
- B- Creating HANA Analysis Processes (HAP)
- C- Generating external SAP HANA Views for SAP BW Queries
- D- Leveraging the Data Tiering Optimization (DTO) concept

**Answer:**

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D

## Question 4

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**Question Type: MultipleChoice**

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Why do you create a Semantic Group?

**Options:**

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- A- To create folders for SAP BW Query elements
- B- To load InfoObject attribute with Enhanced Master Data Update
- C- To generate multiple similar DataStore objects (advanced)
- D- To define settings for Data Tiering Optimization (DTO)

**Answer:**

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D

## Question 5

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**Question Type: MultipleChoice**

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How does column-based storage enable data to be read faster in SAP HANA?

**Options:**

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- A- Individual columns contain all of the information for the record

- B-** Individual columns are read-optimized by writing into a main store and a delta store
- C-** Individual columns can be transferred to an SAP HANA optimized row-based format for faster access
- D-** Individual columns can be processed at the same time by different CPU cores

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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Which effects do you expect for a BW Query if you set the SAP HANA runtime mode, called ""Operations in SAP HANA"", to the value ""[^(Standard)""? Note: There are 2 correct answers to this question.

**Options:**

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- A-** A cluster of InfoProviders with a homogenous mapping is created (expert mode 3).
- B-** The user can manually choose the expert mode 3,8 or 9 by himself.
- C-** The system supports the calculation of condition (expert mode 9).

**D-** The system supports formulas with a complex currency or unite (expert mode 8).

**Answer:**

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A, D

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