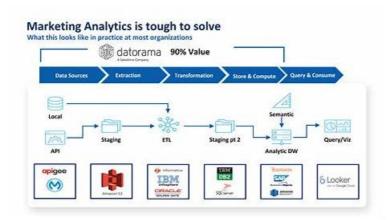
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Salesforce Marketing-Cloud-Intelligence Exam Syllabus Topics:

Topic	Details			
Торіс 1	Calculated Dimensions & Measurements: This section measures skills in using calculated objects, recognizing aggregation types, and employing these tools for tailored marketing analytics.			
Торіс 2	CRM: This topic tests knowledge of CRM properties and their behavior within Marketing Cloud Intelligence. This knowledge is crucial for syncing customer relationship data with marketing campaigns.			
Topic 3	 General Functionalities: In this topic, Salesforce marketing professionals will explore core functionalities of Marketing Cloud Intelligence. It measures understanding of platform features critical to data-driven marketing strategies and insights. 			
Торіс 4	Data Model: In this domain, marketing professionals will explore data model entities, their relationships, and attributes within Marketing Cloud Intelligence.			
Topic 5	Data Integration Code Ability: This section evaluates proficiency with common Marketing Cloud Intelligence functions, enabling Salesforce marketing professionals to integrate diverse data sources effectively for comprehensive marketing intelligence.			
Торіс 6	Data Update Permissions: This area tests knowledge of permissions and settings related to data updates. It includes understanding parent-child setups and managing the "Source of Truth" for data accuracy.			
Topic 7	 Harmonization Center (Patterns Data Classification Validation): Salesforce marketing professionals will learn about the Harmonization Center's capabilities, including classification rules, validation lists, patterns, and harmonized dimensions to ensure data reliability. 			

Topic 8

 Harmonization Best Practices: Salesforce marketing professionals will analyze harmonization methods, properties, and their advantages and disadvantages, enhancing skills for optimizing data consistency across platforms.

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Salesforce Marketing Cloud Intelligence Accredited Professional Exam Sample Questions (Q58-Q63):

NEW QUESTION #58

A technical architect is provided with the logic and Opportunity file shown below:

The opportunity status logic is as follows:

For the opportunity stages "Interest", "Confirmed Interest" and "Registered", the status should be "Open".

For the opportunity stage "Closed", the opportunity status should be closed.

Otherwise, return null for the opportunity status.

	Oppportunity File				
Day	Opportunity i	esforce Stage			
06-Jan	123AA01	Interest			
06-Jan	123AA02	Interest			
06-Jan	123AA03	Interest			
08-Jan	123AA01	Confirmed Interest			
09-Jan	123AA02	Confirmed Interest			
10-Jan	123AA01	Registered			
10-Jan	123AA02	Registered			
14-Jan	123AA02	Rejected			
14-Jan	123AA01	Closed			

Given the above file and logic and assuming that the file is mapped in a GENERIC data stream type with the following mapping: "Day" - Standard "Day" field

"Opportunity Key" > Main Generic Entity Key

"Opportunity Stage" - Generic Entity key 2

A pivot table was created to present the count of opportunities in each stage. The pivot table is filtered on Jan 7th-11th. Which option reflects the stage(s) the opportunity key 123AA01 is associated with?

- A. Confirmed Interest & Registered
- B. interest
- C. Confirmed interest
- D. Interest & Registered

Answer: D

Explanation:

Filtering the pivot table on January 7th-11th, we see that the Opportunity Key 123AA01 appears on January 6th with the stage 'Interest' and then on January 10th with the stage 'Registered'. Even though the 'Interest' stage is not within the filtered dates, it is the initial stage of the opportunity, so it should be counted along with the 'Registered' stage which falls within the filter range.

NEW QUESTION #59

In a workspace that contains one hundred data streams and a lot of data, what is the biggest downside of using calculated dimensions?

- A. Ease of maintenance
- B. Performance
- C. Scalability
- D. Ease of setup

Answer: B

Explanation:

In a workspace with a high number of data streams, such as one hundred, the biggest downside of using calculated dimensions is the performance impact. Calculated dimensions require computational resources to dynamically compute values based on existing data. This can lead to increased load times and slower performance, especially in environments with large amounts of data or complex calculations. This performance degradation is due to the extra processing power needed every time the data is accessed or refireshed, impacting the overall efficiency of data retrieval and analysis operations.

NEW QUESTION #60

A technical architect is provided with the logic and Opportunity file shown below:

The opportunity status logic is as follows:

For the opportunity stages "Interest", "Confirmed Interest" and "Registered", the status should be "Open".

For the opportunity stage "Closed", the opportunity status should be closed.

Otherwise, return null for the opportunity status.

Oppportunity File			
Day	Opportunity Key	Opportunity Stage	
06-Jan	123AA01	Interest	
06-Jan	123AA02	Interest	
06-Jan	123AA03	Interest	
08-Jan	123AA01	Confirmed Interest	
09-Jan	123AA02	Confirmed Interest	
10-Jan	123AA01	Registered	
10-Jan	123AA02	Registered	
14-Jan	123AA02 Sal	esforce	
14-Jan	123AA01	Closed	

Given the above file and logic and assuming that the file is mapped in a GENERIC data stream type with the following mapping:

A pivot table was created to present the count of opportunities in each stage. The pivot table is filtered on Jan

7th - 10th. How many different stages are presented in the table?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

[&]quot;Day" - Standard "Day" field

[&]quot;Opportunity Key" > Main Generic Entity Key

[&]quot;Opportunity Stage" - Generic Entity Key 2

[&]quot;Opportunity Count" - Generic Custom Metric

Explanation:

Based on the Opportunity file and considering the filter dates from January 7th to 10th, the different stages presented are 'Interest', 'Confirmed Interest', and 'Registered'. This makes a total of 3 different stages that would be presented in the pivot table. Salesforce Marketing CloudIntelligence allows for the creation of pivot tables that can display counts of entities across different dimensions, in this case, Opportunity Stages.

Reference to Salesforce Marketing Cloud Intelligence documentation that covers data mapping and pivot table creation would support this conclusion.

NEW QUESTION #61

A client's data consists of three data streams as follows:

Data Stream A:

lay	Media Buy Key	Campaign Key Site Key		Site Name	Revenue		
1-Apr-20	M8K_1	CX_1	SK_C_1	SN_C_1		5	4
1-Apr-20	M8K_2	CX_2 S	alesforce	SN_C_2		5	5
1-Apr-20	M8K_5	CX_5	SK_C_2	SN_C_2		5	7
ata Stre	am B:			Olli			
lay	Campaign Key	Campaign Name	Creative Key	Clicks		Media Cost	
1-Apr-20	CK_1	CN_B_1	CRTK_B_1		10	5	2
1-Apr-20	CK_2	CN B 2	CRTK_B_2		20	5	3
ata Stre	am C:	13					
lay	Media Büy Key	Campaign Key	Site Key	Site Name		Revenue	
1-Apr-20	M8K_1	CK_1	SK_C_1	5N_C_1		\$	4
1-Apr-20	M8K_2	CX_2	SK_C_2	SN_C_2		5	5
1-Apr-20	M8K 5	CX 5	SK C 2	SN C 2		5	7

^{*} The data streams should be linked together through a parent-child relationship.

- A. It should be checked in Data Stream A
- B. It should be checked in Data Stream B
- C. It should be checked in Data Stream C
- D. It should not be checked in any of the three Data Streams.

Answer: C

Explanation:

If Data Stream C is the source of truth, the "Override Media Buy Hierarchies" checkbox should be checked for Data Stream C. This means that the hierarchy defined within Data Stream C will take precedence over any other media buy hierarchies present in Data Streams A or B. By doing so, it enforces that the hierarchy from the source of truth (Data Stream C) is used throughout the dataset, maintaining the integrity of the hierarchical relationships as defined by the most reliable data source.

NEW QUESTION #62

An implementation engineer is requested to create the harmonization field - Magician This field should come from multiple Twitter Ads data streams, and should follow the below logic:

Extract 'Campaign Name'
5th position salesforce
If extracted value is not
'Messi'
Or
'Ronaldo
Extract 'Media Buy Name'

Using the Harmonization Center, the engineer created a single Pattern for Campaign Name. What other action should the engineer take to meet the requirements?

- A. Create a second Pattern for Media Buy Name and apply two Classification Rules (one for 'Messi' and another for Ronaldo') for the final Harmonized Dimension.
- B. Create a second Pattern for Media Buy Name and add a validation list (with the two values) for the final Harmonized Dimension.
- C. Create a second Pattern for Media Buy Name and apply a Classification Rule (with the two values) for the final Harmonized Dimension
- D. Create a second Pattern for Media Buy Name

^{*} Out of the three data streams, Data Stream C is considered the source of truth for both the dimensions and measurements. How should the "Override Media Buy Hierarchies" checkbox be set in order to meet the client's requirements?

Answer: A

Explanation:

For the field 'Magician', the engineer is required to follow a logic that extracts a value from 'Campaign Name' and checks against a validation list for specific values ('Messi' or 'Ronaldo'). If those values are not found, it should instead extract from 'Media Buy Name'. To accomplish this, the engineer should:

Use the created Pattern for 'Campaign Name'.

Create a second Pattern for 'Media Buy Name' to capture the fallback values.

Apply two Classification Rules to the Harmonized Dimension: one for the value 'Messi' and another for 'Ronaldo'. This is to check the extracted 'Campaign Name' against these specific values.

These steps ensure that the 'Magician' field will be populated with the correct values from the respective data streams following the specified logic.

NEW QUESTION #63

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