

AP-215 Exam Braindumps: Marketing Cloud Intelligence Accredited Professional & AP-215 Questions and Answers



As long as you are willing to exercise on a regular basis, the AP-215 exam will be a piece of cake, because what our AP-215 practice materials include is quintessential points about the exam. And our high pass rate as 98% to 100% are all proved data from our customers who had attended the AP-215 Exam and got their success with the help of our AP-215 study dumps. So just come on and join our success!

If you are not sure whether our AP-215 exam braindumps are suitable for you, you can request to use our trial version. Of course, AP-215 learning materials produced several versions of the product to meet the requirements of different users. You can also ask to try more than one version and choose the one that suits you best. And we have three different versions Of our AP-215 Study Guide: the PDF, the Software and the APP online.

>> AP-215 Dump Collection <<

Complete AP-215 Dump Collection & Newest Salesforce Certification Training - Authorized Salesforce Marketing Cloud Intelligence Accredited Professional

PassExamDumps has one of the most comprehensive and top-notch Salesforce AP-215 Exam Questions. We eliminated the filler and simplified the Marketing Cloud Intelligence Accredited Professional preparation process so you can ace the Salesforce certification exam on your first try. Our Salesforce AP-215 Questions include real-world examples to help you learn the fundamentals of the subject not only for the Salesforce exam but also for your future job.

Salesforce Marketing Cloud Intelligence Accredited Professional Sample Questions (Q32-Q37):

NEW QUESTION # 32

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.

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

"Opportunity Count" - Generic Custom Metric

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: B

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 Cloud Intelligence 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 # 33

A client provides the following two data streams:

Data Stream 1:

The client would like to use a VLOOKUP formula to calculate the Cost per Campaign Advertiser on January 1st 2020.

Which mapping options should the client apply to obtain the expected result?

- **A.**
- B.
- C.
- D.

Answer: A

Explanation:

To calculate Cost per Campaign Advertiser using a VLOOKUP formula, the client needs to look up the 'Cost' from Data Stream 2 based on a matching 'Media Buy Name' in Data Stream 1. Option A shows that 'Media Buy Name' is the lookup value, which is correct. The 'Campaign Advertiser' is then linked to the 'Cost' from Data Stream 2 through the VLOOKUP formula applied to the 'Media Buy Custom Attribute 01' in Data Stream 2. This setup will correctly associate the cost with the campaign advertiser.

NEW QUESTION # 34

A client wants to integrate their data within Marketing Cloud Intelligence to optimize their marketing Insights and cross-channel marketing activity analysis. Below are details regarding the different data sources and the number of data streams required for each source.

Which three advantages does a client gain from using Calculated Dimensions as the harmonization method for creating the Objective field?

- A. Data model restrictions - Calculated Dimensions do not need to adhere to Marketing Cloud Intelligence's data model
- B. Processing - creation of Calculated Dimensions will ease the processing time of the data streams it relates to
- **C. Ease of Maintenance - the logic is written and populated in one centralized place**
- **D. Performance (Performance when loading a dashboard page) should be optimized as the values of calculated dimensions are stored within the database.**
- **E. Scalability - future data streams that will follow similar logic will be automatically harmonized.**

Answer: C,D,E

Explanation:

Scalability: Using Calculated Dimensions allows the client to apply the same harmonization logic to future data streams, ensuring consistency and reducing the need for individual adjustments.

Ease of Maintenance: With the logic centralized in Calculated Dimensions, any adjustments or updates are applied in one place, simplifying ongoing management.

Performance: Calculated Dimensions can improve dashboard performance because their values are pre-computed and stored, reducing the need for real-time calculations when loading dashboards.

NEW QUESTION # 35

A client has integrated data from Facebook Ads, Twitter Ads, and Google Ads in Marketing Cloud Intelligence. For each data source, the data follows a naming convention as shown below:

Facebook Ads Naming Convention - Campaign Name:

Camp|D_CampName#Market_Objective#TargetAge_TargetGender

Twitter Ads Naming Convention - Media Buy Name:

Market|TargetAge|Objective|OrderID

' Google Ads Naming Convention - Media Buy Name:

Buying Type_Market_Objective

The client wants to harmonize their data on the common fields between these two platforms (i.e. Market and Objective) using the Harmonization 'Center.

In addition to the previous details, the client provides the following data sample:

☐ Logic specification:

If a value is not present in the Validation List, return "Not Valid"

If a value is not present in the Classification File, return "Unclassified".

If the Harmonization center is used to harmonize the above data and files, what table will show the final output?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: A

Explanation:

The correct table would be Option B.

The harmonization process would identify the 'Market' from the campaign or media buy name based on the delimiter and position rules specified in the naming conventions. The harmonized 'Market' would then be matched against the classification file and validation list. If a value does not match the validation list, it would return 'Not Valid', and if it's not present in the classification file, it would return 'Unclassified'. Option B is the only table showing the 'Not Valid' category which aligns with the logic specification provided.

NEW QUESTION # 36

A client's data consists of three data sources - Facebook Ads, LinkedIn Ads and Google Campaign Manager.

Notes:

* The client is planning on adding an additional 100 Facebook Ads data streams and 50 more LinkedIn Ads data streams.

* The final volume of data in the workspace will be 5M rows

* Each data source has a naming convention and it can be assumed that any additional profile (i.e. Data Stream) from one of these sources will follow the same naming convention.

The client provided the following sample files:

Facebook Ads:

☐ The client would like to create a new harmonization field named "Market," which will only be coming from Facebook Ads and LinkedIn Ads. The logic for "Market" is the following:

IF Media Buy Type is equal to "TypeB" or "TypeC" or "TypeD"

Return 'Europe'

ELSE

Return 'Rest Of The World'

In order to create the harmonization field Market, the client considers using either Mapping Formula, Calculated Dimension, VLOOKUP or Patterns.

Considering maintenance and scalability, which option is recommended?

- A. vLookuP
- B. Calculated Dimension
- **C. Patterns**
- D. Mapping Formulas

Answer: C

Explanation:

Patterns are the best approach in this scenario because:

Scalability: Patterns are highly scalable and can easily handle the addition of 100 more Facebook Ads and 50 more LinkedIn Ads streams. You can define pattern-matching rules that automatically apply to new data streams based on the naming conventions.

Flexibility and Maintenance: Patterns allow you to maintain and adjust logic easily. Since the logic for determining "Market" is based on a defined naming convention (e.g., Media Buy Type), Patterns can handle these rules effectively without requiring manual updates or static tables.

Efficient Harmonization: Patterns automatically classify data based on defined rules, reducing the need for ongoing manual maintenance compared to approaches like VLOOKUP or Mapping Formulas, which might require frequent updates as data changes.

Why not other options?

Mapping Formulas: While Mapping Formulas work well for static mappings, they are not as scalable or maintainable when the dataset grows or changes frequently.

Calculated Dimension: This option is valid for simple logic but is less maintainable for large-scale datasets, especially when new data streams are added.

VLOOKUP: This method is manual and not scalable. It would require you to update lookup tables for each new data stream, which is inefficient given the expected growth of the data.

NEW QUESTION # 37

.....

The Marketing Cloud Intelligence Accredited Professional PDF questions version is user-friendly. It means one can easily have a printout of actual Marketing Cloud Intelligence Accredited Professional exam questions and these can be studied anywhere.

Marketing Cloud Intelligence Accredited Professional is also suitable for smartphones as well as tablets too. Hence, it is portable.

Simply after having your Marketing Cloud Intelligence Accredited Professional AP-215 PDF Dumps file in your hand, you need no installation and just carry on with your preparation of Marketing Cloud Intelligence Accredited Professional test with confidence.

Web-based AP-215 Practice Exam is customizable and you can adjust its time and type of Marketing Cloud Intelligence Accredited Professional AP-215 questions. It is compatible with all operating systems like Mac, Linux, IOS, Android and Windows, etc.

AP-215 Latest Exam Question: <https://www.passexamdumps.com/AP-215-valid-exam-dumps.html>

The PassExamDumps Marketing Cloud Intelligence Accredited Professional (AP-215) PDF questions file contains real and valid Salesforce AP-215 exam questions that assist you in AP-215 exam dumps preparation and boost the candidate's confidence to pass the challenging Marketing Cloud Intelligence Accredited Professional (AP-215) exam easily, Also if you fail exam with our AP-215 Latest Exam Question - Marketing Cloud Intelligence Accredited Professional brain dumps and apply for refund, it is also convenient for you, Salesforce AP-215 Dump Collection Sometimes you feel the life is so tired, do the same things again and again every day.

Case studies that vividly illustrate what can go wrong, AP-215 what can go right, and how to tell which direction your project is going. Although more technical definitions are available, the working definition AP-215 Valid Exam Dumps of a process is a sequence of defined actions that produces a measurable and desirable outcome.

Quick and Reliable Exam Prep with Salesforce AP-215 PDF Dumps

The PassExamDumps Marketing Cloud Intelligence Accredited Professional (AP-215) PDF questions file contains real and valid Salesforce AP-215 exam questions that assist you in AP-215 exam dumps preparation and boost the candidate's confidence to pass the challenging Marketing Cloud Intelligence Accredited Professional (AP-215) exam easily.

Also if you fail exam with our Marketing Cloud Intelligence Accredited Professional brain dumps and apply for AP-215 Latest

