

# Free Download Latest Real Marketing-Cloud-Intelligence Exam & Guaranteed Salesforce Marketing-Cloud-Intelligence Exam Success with Perfect Marketing-Cloud-Intelligence Books PDF

Achieve success by using our corrected Salesforce Marketing-Cloud-Intelligence exam questions 2024. We offer success guarantee with our updated Marketing-Cloud-Intelligence dumps.

## Salesforce Marketing-Cloud-Intelligence Exam Questions [Rectified 2024] - Get Ready For The Exam

Are you taking the Marketing Cloud Intelligence Accredited Professional Exam and want to ensure perfect preparation for the Marketing-Cloud-Intelligence Salesforce Accredited Professional exam? CertsLink [Salesforce Marketing-Cloud-Intelligence exam questions](#) preparation can help you get there with ease. CertsLink Salesforce Marketing-Cloud-Intelligence exam questions is a comprehensive learning package that offers the Marketing-Cloud-Intelligence Salesforce Accredited Professional exam real questions and answers with key features so that you can prepare for the Marketing-Cloud-Intelligence Marketing Cloud Intelligence Accredited Professional Exam smoothly.



Real Salesforce Marketing-Cloud-Intelligence Exam Questions In The PDF Format

BONUS!!! Download part of ExamsTorrent Marketing-Cloud-Intelligence dumps for free: [https://drive.google.com/open?id=1rkO2iXWdHMk\\_GUTvoLkiLdIggb1bp43N](https://drive.google.com/open?id=1rkO2iXWdHMk_GUTvoLkiLdIggb1bp43N)

The ExamsTorrent is one of the leading platforms that have been offering valid, updated, and real Channel Partner Program Marketing-Cloud-Intelligence exam dumps for many years. The Channel Partner Program Marketing Cloud Intelligence Accredited Professional Exam Marketing-Cloud-Intelligence Practice Test questions offered by the ExamsTorrent are designed and verified by experienced Marketing Cloud Intelligence Accredited Professional Exam Marketing-Cloud-Intelligence certification exam trainers.

## Salesforce Marketing-Cloud-Intelligence Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• 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.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Design Feasibility: This area evaluates the ability to identify valid and invalid solutions from solution design diagrams, ensuring effective and scalable platform designs.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Harmonization Best Practices: Salesforce marketing professionals will analyze harmonization methods, properties, and their advantages and disadvantages, enhancing skills for optimizing data consistency across platforms.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Data Model: In this domain, marketing professionals will explore data model entities, their relationships, and attributes within Marketing Cloud Intelligence.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>Overarching Entities: Salesforce marketing professionals will deepen their understanding of overarching entities, their use cases, and application, crucial for strategic data organization and analysis.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>QA Ability: This section focuses on common QA steps for various scenarios, enabling Salesforce marketing professionals to ensure data quality and platform performance.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>Calculated Dimensions &amp; Measurements: This section measures skills in using calculated objects, recognizing aggregation types, and employing these tools for tailored marketing analytics.</li> </ul>

>> Latest Real Marketing-Cloud-Intelligence Exam <<

## Here's a Quick and Proven Way to Pass Marketing-Cloud-Intelligence Certification exam

Want to get a high-paying job? Hurry to get an international Marketing-Cloud-Intelligence certificate! You must prove to your boss that you deserve his salary. You may think that it is not easy to obtain an international certificate. Don't worry! Our Marketing-Cloud-Intelligence Guide materials can really help you. And our Marketing-Cloud-Intelligence exam questions have helped so many customers to pass their exam and get according certifications. You can just look at the warm feedbacks to us on the website.

## Salesforce Marketing Cloud Intelligence Accredited Professional Exam Sample Questions (Q28-Q33):

### NEW QUESTION # 28

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.

Opportunity File		
Day	Opportunity	Salesforce 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	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" - Main Generic Entity Attribute

"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 11th. What is the number of opportunities in the Confirmed Interest stage?

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

**Answer: D**

Explanation:

Based on the data provided and the date filter set to January 11th, there are no records for 'Confirmed Interest' on that specific date in the Opportunity file. Thus, the number of opportunities in the 'Confirmed Interest' stage for January 11th would be zero (0). In Salesforce Marketing Cloud Intelligence, when creating pivot tables, the data is aggregated based on the selected filters. If no records meet the filter criteria, the result for that category would be zero. The answer is supported by best practices in data analysis and reporting within Salesforce Marketing Cloud Intelligence, where date filters are applied to segment and analyze data.

### NEW QUESTION # 29

A client has integrated data from Facebook Ads, Twitter ads, and Google ads in marketing Cloud intelligence.

For each data source, the source, the data follows a naming conventions as ...

Facebook Ads Naming Convention - Campaign Name:

CampID\_CampName#Market\_Object#object#targetAge\_TargetGender

Twitter Ads Naming Convention- Media Buy Name

MarketTargeAgeObjectiveOrderID

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. Given the above information, which statement is correct regarding the ability to implement this request?

wet Me - Given the above information, which statement i's Correct regarding the ability to implement this request?

- A. This is not possible as the naming conventions are in different fields (Campaign Name and Placement Name)
- B. The client will be able to do this and it will require building three patterns.
- C. The client will be able to harmonize only Google Ads and Twitter Ads, as Facebook Ads naming convention contains multi delimiters.
- D. it is not possible to do this, as the naming conventions are different

**Answer: B**

Explanation:

Despite the different naming conventions, harmonization is possible using patterns in the Harmonization Center. By extracting the 'Market' and 'Objective' components from the naming conventions of each platform, three separate patterns would be created to map these common fields consistently across the data from Facebook Ads, Twitter Ads, and Google Ads.

### NEW QUESTION # 30

An implementation engineer has been asked to perform a QA for a newly created harmonization field, Color, implemented by a client.

The source file that was ingested can be seen below:

Day	Media Buy Key	Media Buy Name	Campaign Key	Site Key	Creative Name	In View Impressions
02/02/2021	MBK1	Name1	Camp A	Site A	Creative#Red	5
02/02/2021	MBK1	Name1	Camp A	Site A	Creative#Green	20
02/02/2021	MBK2	Name2	Camp B	Site B	Creative#White	15
02/02/2021	MBK3	Name3	Camp C	Site C	Creative#White	50

The client performed the below standard mapping:

Field	Mapped To
Media Buy Key	Media Buy Key
Media Buy Name	Media Buy Name
Campaign Key	Campaign Key
Site Key	Site Key
Creative Name	salesforce Name

As a final step, the client had created the field 'Color'. As can be seen, it is extracted from the Creative Name (after the '#' sign). For QA purposes, you have queried a pivot table, with the following fields:

- \* Media Buy Key
- \* Media Buy Name
- \* In View Impressions

The final pivot is presented below:

Day	Media Buy Key	Media Buy Name	Color	In view Impressions
02/02/2021	MBK1	Name1	Red	25
02/02/2021	MBK2	Name2	White	15
02/02/2021	MBK3	Name3	White	50

- A calculated dimension was created with the formula: EXTRACT([Creative\_Name, #1])
- **B. An EXTRACT formula (for Color) was written and mapped to a Creative custom attribute.**
- C. A Harmonized dimension was created via a pattern over the Creative Name.
- D. An EXTRACT formula (for Color) was written and mapped to a Media Buy custom attribute.

#### Answer: B

Explanation:

Given that the 'Color' field is extracted from the 'Creative Name' field and appears to be part of the creative-level data, the most logical method would be to create an EXTRACT formula and map it to a Creative custom attribute. This allows the 'Color' value to be associated directly with each creative entry. In Salesforce Marketing Cloud Intelligence, the EXTRACT formula can be used to parse and segment text strings within a field, and this process is used for harmonizing data by creating new dimensions or attributes based on existing data, which is what's described here. This answer is consistent with Salesforce Marketing Cloud Intelligence features that enable data transformation and harmonization through formulaic mapping, as per the official Salesforce documentation on data harmonization and transformation.

#### NEW QUESTION # 31

Your client has provided sample files of their data from the following data sources:

Google Campaign Manager

date_id	media_buy_name	media_buy_id	Site_id	site_name	campaign_id	campaign_name	clicks	impressions	cost
20/02/2020	Name A	517773	3114	Site1	726	salesforce_bhv_vid_guaran_uk	2	551	10
20/02/2020	Name B	514257	3115	Site2	726	QWE_bhv_vid_guaran_uk	0	955	26
20/02/2020	Name C	853853	3115	Site2	882	QWE_bhv_dis_guaran_IT	0	558	25
20/02/2020	Name D	514254	3116	Site3	726	QWE_bhv_vid_guaran_uk	1	1097	30

Google DV360

date_id	media_buy_name	media_buy_id	Site_id	site_name	campaign_id	campaign_name	Video views	fully played	cost
20/02/2020	Name A	17654	3114	Site1	726	QWE_bhv_vid_guaran_uk	102	11	1
20/02/2020	Name B	77654	3115	Site2	726	QWE_bhv_vid_guaran_uk	118	162	75
20/02/2020	Name C	71930	3114	Site1	234	QWE_ret_disp_guaran_BR	156	40	5
20/02/2020	Name D	76578	3116	Site3	726	QWE_bhv_vid_guaran_uk	168	2	3

Below are the requirements from the client and additional information:

- \* The sources are linked to each other by shared Media Buy names.
- \* In addition to the mutual Media Buys, the sources contain campaign and site values. However, the client would like to see the campaign/site values coming from Google CM and not from Google DV360.
- \* The source of truth for cost is Google DV360

Which action(s) are needed to take place in order to meet the client's requirement and set Google DV360 as the source of truth for Cost?

- A. Set 'Inherit Attributes and Hierarchies' as the Data updates Permissions for Google DV360
- **B. Unmap 'Cost' in Google Campaign Manager**
- C. Set Update Attributes and Hierarchies' as the Data updates Permissions for Google DV360
- D. Unmap 'Cost' in Google DV360

**Answer: B**

Explanation:

To set Google DV360 as the source of truth for cost:

\* The cost data from Google DV360 should be prioritized, which means ensuring that the 'Cost' field in Google Campaign Manager is not mapped or is mapped with less priority compared to Google DV360.

\* Given that DV360 is to be the source of truth, you do not want competing cost data from Campaign Manager. Unmapping 'Cost' in Google Campaign Manager prevents conflicting data between the two sources and upholds the integrity of the cost data coming from Google DV360.

**NEW QUESTION # 32**

Option 2	Total Aggregation Function is set to AVG	Group Min Cost 2	Campaign Key	MIN	[Media Cost]
Option 3	Client decided to create two calculated measurements	Group Min Cost 3 MIN	Campaign Key	MIN	[Media Cost]
		Group Min Cost 3 FINAL	Campaign Group	AVG	[Group Min Cost 3 MIN]
Option 4	Client decided to create two calculated measurements	Group Min Cost 4 MIN	Media Buy Key	MIN	[Media Cost]
		Group Min Cost 4 FINAL	Campaign Key	AVG	[Group Min Cost 4 MIN]

Which option will yield the desired result?:

- A. Option 4
- B. Option 3
- C. Option 1
- D. Option 2

**Answer: A**

Explanation:

Option 4 presents two calculated measurements for 'Group Min Cost' with 'MIN' and 'AVG' aggregations. This approach aligns with the client's need for the minimum and average media cost values. 'Group Min Cost 4 MIN' will calculate the minimum media cost across the 'Media Buy Key', while 'Group Min Cost 4 FINAL' will average these minimum costs at the 'Campaign Key' level. This will yield the desired result where minimum costs are calculated at the Media Buy Key level and then averaged at the Campaign Key level.

**NEW QUESTION # 33**

.....

About Marketing-Cloud-Intelligence exam, ExamsTorrent has a great sound quality, will be the most trusted sources. Feedback from the thousands of registration department, a large number of in-depth analysis, we are in a position to determine which supplier will provide you with the latest and the best Marketing-Cloud-Intelligence practice questions. The ExamsTorrent Salesforce Marketing-Cloud-Intelligence Training Materials are constantly being updated and modified, has the highest Salesforce Marketing-Cloud-Intelligence training experience. If you want to pass the exam, please use our ExamsTorrent Salesforce Marketing-Cloud-Intelligence exam training materials. ExamsTorrent Salesforce Marketing-Cloud-Intelligence Add to your shopping cart, it will let you see unexpected results.

**Marketing-Cloud-Intelligence Books PDF:** <https://www.examstorrent.com/Marketing-Cloud-Intelligence-exam-dumps-torrent.html>

2026 Latest ExamsTorrent Marketing-Cloud-Intelligence PDF Dumps and Marketing-Cloud-Intelligence Exam Engine Free Share: [https://drive.google.com/open?id=1rkO2iXWdHMk\\_GUTvoLkiLdIGgb1bp43N](https://drive.google.com/open?id=1rkO2iXWdHMk_GUTvoLkiLdIGgb1bp43N)