

# Reliable Salesforce MCE-Dev-201 Dumps Ebook & MCE-Dev-201 Exam Introduction



Our MCE-Dev-201 guide torrent has gone through strict analysis and summary according to the past exam papers and the popular trend in the industry and are revised and updated according to the change of the syllabus and the latest development conditions in the theory and the practice. The MCE-Dev-201 exam questions have simplified the sophisticated notions. The software boosts varied self-learning and self-assessment functions to check the learning results. The software of our MCE-Dev-201 Test Torrent provides the statistics report function and help the students find the weak links and deal with them.

## Salesforce MCE-Dev-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Security: This domain addresses data protection in Marketing Cloud including available security options and best practices for maintaining secure platform configurations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>API: This domain addresses interacting with Marketing Cloud through SOAP and REST APIs including API objects methods routes OAuth authentication flows with access tokens and handling API responses.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Data Modeling: This domain covers structuring contact and subscriber data in Marketing Cloud including configuring the contact model understanding data extension types and uses managing contact records across channels and the contact deletion process.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Data Management: This domain covers importing data with various file formats writing SQL queries for data manipulation extracting data from Marketing Cloud applying SQL best practices managing send logs and understanding data impacts from contact deletion.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Programmatic Languages: This domain focuses on coding with AMPscript and Server-Side JavaScript including language syntax functions processing methods development best practices and programmatic subscriber exclusion during sends.</li></ul>

## Pass Guaranteed 2026 High Pass-Rate Salesforce Reliable MCE-Dev-201 Dumps Ebook

To pass the hard Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 exam on the first try, you must invest more time, effort, and money. To pass the Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 Exam, you must have the right MCE-Dev-201 Exam Dumps, which are quite hard to get online. Get it right away to begin preparing. The following file types are available: Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 Dumps PDF file, and Practice test software for MCE-Dev-201 and web-based practise test software for Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 Exams. All these three formats consist of Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 Actual Questions that are not only helpful for the preparation but also provide useful information about the Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 Valid Dumps certification preparation.

### Salesforce Certified Marketing Cloud Engagement Developer Sample Questions (Q49-Q54):

#### NEW QUESTION # 49

A developer uses an API to send data to a Marketing Cloud data extension once every five minutes using the REST API. They notice data does not always write to the data extension, leading to data loss.

Which three best practices are recommended to avoid this issue? Choose 3 answers

- A. Store the expiry of the access token to ensure a new token is requested if the old one is invalid.
- B. In case of Server errors, ensure the Server is available and attempt the call again.
- C. In case of Server errors, request a new Access Token before each request.
- D. Use Username and Password authentication instead of OAuth client ID and client secret.
- E. In case of 'Not Authorized' errors, request a new Access Token and attempt the call again.

**Answer: A,B,E**

Explanation:

To avoid data loss and ensure reliable data transfer to Marketing Cloud data extensions, follow these best practices:

\* Handle 'Not Authorized' Errors: If a 'Not Authorized' error occurs, it is likely due to an expired or invalid access token. Request a new access token and retry the API call.

\* Retry on Server Errors: If a server error occurs, it might be a temporary issue. Ensure the server is available and retry the call.

\* Token Expiry Management: Store the expiry time of the access token and request a new one before the old token expires to prevent authorization issues.

Salesforce Marketing Cloud API Best Practices

#### NEW QUESTION # 50

A developer is implementing a custom profile center and using the LogUnsubEvent request. Which parameter is required for the event to be tied to the appropriate send?

- A. SubscriberKey
- B. ListID
- C. Unsub Reason
- D. JobID

**Answer: D**

Explanation:

The JobID parameter is required for the LogUnsubEvent request to be tied to the appropriate send. The JobID uniquely identifies the email job that was sent, allowing the system to accurately log the unsubscribe event for that specific send.

\* JobID: This parameter ensures that the unsubscribe event is correctly associated with the email send job.

Salesforce LogUnsubEvent Documentation

### NEW QUESTION # 51

Northern Trail Outfitters (NTO) wants to prevent competitors from receiving a coupon email. They also want to capture email addresses of competitors who are included in the targeted audience.

Which feature could NTO use to prevent the coupon from being sent and report the email addresses skipped?

- A. Try/Catch SSJS functions
- **B. Exclusion Script**
- C. RaiseError AMPscript function
- D. Auto-Suppression list

**Answer: B**

Explanation:

An Exclusion Script is used to exclude certain subscribers from an email send based on defined criteria. It can also log or capture details of those excluded addresses for reporting purposes.

\* Exclusion Script: This script runs before the send and can dynamically exclude recipients based on logic you define. It allows you to prevent competitors from receiving the email and to log their email addresses.

Salesforce Exclusion Script Documentation

### NEW QUESTION # 52

NTO wants to exclude sends to specific subscribers based on a business rule, which is defined in an Exclusion Script. Which three types of sends would support this functionality? Choose 3

- A. Send Marketing Cloud Email in Sales or Service Cloud
- B. Journey Builder Send SMS Activity
- **C. Content Builder Send Flow**
- **D. Automation Studio Send Email Activity**
- **E. Journey Builder Send Email Activity**

**Answer: C,D,E**

Explanation:

Exclusion Scripts are used to exclude subscribers from email sends based on specific criteria. This functionality can be applied in various sending scenarios within Salesforce Marketing Cloud.

\* Journey Builder Send Email Activity: In Journey Builder, exclusion scripts can be applied to Email Activities to ensure specific subscribers are excluded based on the business rules.

Salesforce Journey Builder Email Activity

Content Builder Send Flow: When sending emails through Content Builder, exclusion scripts can be used to filter out subscribers who meet the exclusion criteria.

Reference: Salesforce Content Builder Send Flow

Automation Studio Send Email Activity: In Automation Studio, email send activities can utilize exclusion scripts to exclude specific subscribers.

Reference: Salesforce Automation Studio Send Email

### NEW QUESTION # 53

A developer created a landing page in CloudPages which return unique content when subscriber data is located on a related data extension. The developer does not know if all subscribers have rows in the related data extension, and want default content to render if no subscriber data is found on the related data extension.

Which best practice should the developer follow to control the unique and default content?

- **A. Use the RowCount function and an IF statement**
- B. Use the LookupOrderRows and Row functions
- C. Use the Lookup, Row and Field functions
- D. Use the DataExtensionRowCount function

**Answer: A**

Explanation:

To control the rendering of unique and default content based on the presence of subscriber data in a related data extension, the best

```

%%[ VAR @rowCount SET @rowCount = RowCount(LookupRows("RelatedDataExtension",
"SubscriberKey", _subscriberKey)) IF @rowCount > 0 THEN /* Render unique content */ ELSE /* Render default content */
ENDIF ]%% This approach checks if there are any rows in the related data extension for the subscriber and conditionally renders
the appropriate content.

```

AMPscript Guide  
Salesforce Marketing Cloud Documentation

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