

MCE-Dev-201 neuester Studienführer & MCE-Dev-201 Training Torrent prep



2026 Die neuesten ITZert MCE-Dev-201 PDF-Versionen Prüfungsfragen und MCE-Dev-201 Fragen und Antworten sind kostenlos verfügbar: <https://drive.google.com/open?id=1GATVHp-OYvbeTi7kwZoVrdEO4pjsZsDW>

Haben sie von Salesforce MCE-Dev-201 Dumps von ITZert gehört? Aber, Haben Sie diese Dumps benutzt? Viele Leute haben gesagt, dass ITZert Dumps sehr gute Unterlagen sind, womit sie die Salesforce MCE-Dev-201 Zertifizierungsprüfung bestanden haben. Wir ITZert sind von vielen Leuten, die früher die Salesforce MCE-Dev-201 Dumps benutzt haben, gut bewertet, weil sie wirklich viel Zeit für die Salesforce MCE-Dev-201 Prüfungen sparen und den Erfolg für die Teilnehmer garantieren.

ITZert ist der beste Katalysator für den Erfolg der IT-Fachleute, Viele Kandidaten, die Salesforce MCE-Dev-201 IT-Zertifizierungsprüfungen bestanden haben, haben Schulungsunterlagen von ITZert benutzt. Unser Expertenteam von ITZert hat die neuesten und effizientesten Prüfungsfragen und Antworten zur Salesforce MCE-Dev-201 Zertifizierungsteste.

>> MCE-Dev-201 PDF Testsoftware <<

MCE-Dev-201 Prüfungs-Guide & MCE-Dev-201 Prüfungen

Die Zertifizierungsprüfung von Salesforce MCE-Dev-201 ist ein unerlässlicher Teil im IT-Bereich. Aber wie kann man in kurzer Zeit bessere Resultate bei weniger Einsatz erzielen? ITZert ist Ihre beste Wahl. Die Schulungsunterlagen zur Salesforce MCE-Dev-201 Zertifizierungsprüfung von ITZert sind von erfahrenen IT-Experten entworfen, deren Korrektheit zweifellos ist. Wenn Sie noch besorgt sind, können Sie einen Teil von den kostenlosen Testaufgaben und Antworten herunterladen, bevor Sie die Schulungsunterlagen von ITZert benutzen.

Salesforce MCE-Dev-201 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.

Thema 2	• 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.
Thema 3	• 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.
Thema 4	• 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.
Thema 5	• Security: This domain addresses data protection in Marketing Cloud including available security options and best practices for maintaining secure platform configurations.

Salesforce Certified Marketing Cloud Engagement Developer MCE-Dev-201 Prüfungsfragen mit Lösungen (Q197-Q202):

197. Frage

Northern Trail Outfitters' legal team is concerned about the daily import process that brings in subscribers to a Sendable Data Extension, even when records have already been targeted for deletion.

Which two true expected behaviors for these records occur in the event a send is initiated directly to this Sendable Data Extension?
Choose 2 answers

- A. Records that have been deleted will be excluded from sends Indefinitely.
- B. Records still in the suppression phase will only be excluded if manually specified during send time.
- C. Records still in the suppression phase will be excluded from sends.
- D. Records that have already been deleted will be treated as new records.

Antwort: A,C

Begründung:

When a send is initiated directly to a Sendable Data Extension that includes records targeted for deletion, the following behaviors are expected:

* Records still in the suppression phase will be excluded from sends (B) - These records are in the process of being deleted and will not be included in the send.

* Records that have been deleted will be excluded from sends indefinitely (D) - Once records are deleted, they are permanently excluded from future sends.

References:

Salesforce Marketing Cloud Contact Delete Process
Contact Suppression and Deletion

198. Frage

A developer built a complex dynamic email with many data variants. Rather than create test data manually, they want to use a subset of live data to validate the dynamic aspects of the email.

Which SQL function should be used to collect a representative sample from a larger data set?

- A. NTILE
- B. HAVING
- C. OVER

Antwort: A

Begründung:

To collect a representative sample from a larger data set, the developer should use the NTILE (C) SQL function. The NTILE function is used to distribute rows into a specified number of approximately equal-sized buckets or tiles, which can be useful for sampling purposes.

Example usage:

SELECT * FROM (SELECT *, NTILE(10) OVER (ORDER BY SomeField) AS TileNumber FROM LargeDataSet) AS Sample WHERE TileNumber = 1 This query divides the dataset into 10 tiles and selects rows from the first tile, effectively providing a sample.

References:

Salesforce Marketing Cloud SQL Reference

SQL NTILE Function

199. Frage

A developer, who is new to Marketing Cloud, needs to design a landing page for a new customer. They choose to use Server-Side JavaScript (SSJS) due to their extensive knowledge of JavaScript from previous projects.

Which two features would the developer be able to leverage in their Server-Side code? Choose 2 answers

- A. Direct modification of the DOM
- **B. Include Try/Catch blocks within the code**
- C. External Libraries to extend functionality
- **D. Wrapping of AMPscript in SSJS code**

Antwort: B,D

Begründung:

When using Server-Side JavaScript (SSJS) in Salesforce Marketing Cloud, the developer can leverage the following features:

* Wrapping of AMPscript in SSJS code (A) - SSJS can include AMPscript within its code, allowing for dynamic content generation and manipulation.

* Include Try/Catch blocks within the code (D) - SSJS supports the use of Try/Catch blocks to handle errors and exceptions in the script, providing better control over error management.

References:

Salesforce Marketing Cloud Server-Side JavaScript Guide

AMPscript and SSJS Integration

200. Frage

A developer is building an integration with the Marketing Cloud API. In which two ways should the Client ID and Client Secret credentials be stored? Choose 2

- **A. Store credentials in a key management system (KMS)**
- **B. Set credentials as environment variables in the application platform**
- C. Set credentials as variables in application source code
- D. Pass credentials in URL parameters over HTTPS

Antwort: A,B

Begründung:

To ensure the security of Client ID and Client Secret credentials, they should be stored securely and not exposed in the application source code or URL parameters.

* Environment Variables: Setting credentials as environment variables in the application platform is a secure way to handle sensitive information. This method ensures that the credentials are not hardcoded in the source code and can be managed securely by the application platform.

Environment Variables

Key Management System (KMS): Storing credentials in a key management system (KMS) provides an additional layer of security. KMS solutions are designed to securely store and manage sensitive information such as API keys, passwords, and other credentials.

Reference: AWS Key Management Service (KMS)

201. Frage

A developer is making an API REST call to trigger an email send. An accesstoken is used to authenticate the call.

How long are Marketing Cloud v1 access tokens valid?

- **A. Access tokens expire after one hour.**
- B. REST calls do not require an access token.

P.S. Kostenlose 2026 Salesforce MCE-Dev-201 Prüfungsfragen sind auf Google Drive freigegeben von ITZert verfügbar:
<https://drive.google.com/open?id=1GATVHp-OYvbeTi7kwZoVrdEO4pjsZsDW>

