



Salesforce

Plat-Dev-201 Exam

Salesforce Certified Platform Developer

Exam Latest Version: 39.0

DEMO Version

Full Version Features:

- 90 Days Free Updates
- 30 Days Money Back Guarantee
- Instant Download Once Purchased
- 24 Hours Live Chat Support

Full version is available at link below with affordable price.

<https://www.directcertify.com/salesforce/plat-dev-201>

Question 1. (Single Select)

A company's engineering department is conducting a month-long test on the scalability of an in-house-developed software that requires a cluster of 100 or more servers. Which of the following models is the best to use?

- A: PaaS
- B: SaaS
- C: BaaS
- D: IaaS

Correct Answer: D

Explanation:

Infrastructure as a Service (IaaS) is the best model for the scenario described because it provides on-demand access to compute, storage, and networking resources that are ideal for a scalable server cluster. IaaS allows the engineering team to rent infrastructure resources without having to invest in physical hardware, making it perfect for temporary or fluctuating workloads, such as scalability testing.

Key Characteristics of IaaS:

Full control over the operating systems and applications running on the servers.

Flexible resource allocation to support high scalability.

Ideal for custom software testing where specific server configurations may be needed.

Why not the other options?

PaaS (Platform as a Service): While PaaS is excellent for application development and deployment, it abstracts the infrastructure layer, which would limit the engineering team's control over the cluster's configuration.

SaaS (Software as a Service): SaaS delivers fully managed applications, not infrastructure or testing environments. It's irrelevant for this use case.

BaaS (Backend as a Service): BaaS is tailored to mobile or web application backend

development, providing APIs and pre-built services, not infrastructure for a server cluster.

Platform Developer Reference: While this question is broader than Salesforce-specific concepts, understanding IaaS vs. PaaS is relevant when working with Salesforce development. For example:

Salesforce operates as a PaaS (e.g., Force.com platform), allowing developers to build and deploy applications without managing underlying servers.

Testing scalability and performance at an infrastructure level (as in the question) would fall under IaaS concepts, which Salesforce developers might encounter when integrating external services or infrastructure like AWS, Azure, or Google Cloud.

This foundational knowledge complements your understanding of cloud services in the Salesforce ecosystem.

Question 2. (Multi Select)

What are three characteristics of change set deployments?

Choose 3 answers Sending a change set between two orgs requires a deployment connection.

- A: Change sets can deploy custom settings data.
- B: Change sets can only be used between related organizations.
- C: Deployment is done in a one-way, single transaction.
- D: Sending a change set between two orgs requires a deployment connection.
- E: Change sets can be used to transfer records.

Correct Answer: B, C, D

Explanation:

Change sets can only be used between related organizations:

Change sets require a relationship between the source and target Salesforce orgs, such as a production org and its sandboxes. You cannot use change sets between unrelated Salesforce orgs.

Deployment is done in a one-way, single transaction:

When a change set is deployed, it is applied to the target org as a single transaction. If there are any errors in the deployment, the entire transaction is rolled back.

Sending a change set between two orgs requires a deployment connection:

Before sending or deploying a change set, a deployment connection must be established between the source and target orgs. This connection is configured in the setup menu under "Deployment Connections."

Incorrect Options:

A . Change sets can deploy custom settings data:

Change sets cannot deploy data, including custom settings data. They only move metadata.

E . Change sets can be used to transfer records:

Records (data) are not supported by change sets; they only facilitate metadata migration.

Question 3. (Single Select)

Which statement generates a list of Leads and Contacts that have a field with the phrase 'ACME'?

A)

B)

```
List<List <sObject>> searchList = [SELECT Name, ID FROM Contact, Lead WHERE Name like '%ACME%'];
```

C)

```
List<List <sObject>> searchList = [FIND '*ACME*' IN ALL FIELDS RETURNING Contact, Lead];
```

D)

```
Map <sObject> searchList = [FIND '*ACME*' IN ALL FIELDS RETURNING Contact, Lead];
```

- A: Option A
- B: Option B
- C: Option C
- D: Option D

Correct Answer: B

Explanation:

Correct Syntax for SOSL Query:

Option B uses SOSL (Salesforce Object Search Language) to find records where the phrase 'ACME' appears in any field across multiple objects (Contact and Lead).

Syntax used in Option B:

```
List<List<SObject>> searchList = [FIND 'ACME' IN ALL FIELDS RETURNING Contact, Lead];
```

This query retrieves a list of SObject lists, where each inner list contains the results for a specific object (e.g., Contact or Lead).

Why not the other options?

A . Option A:

This uses SOQL (Salesforce Object Query Language), not SOSL. SOQL cannot search across multiple objects or fields. The syntax provided is invalid because SOQL doesn't support "multi-object WHERE conditions."

C . Option C:

The Map<SObject> syntax is incorrect for SOSL queries. SOSL queries return a List<List<SObject>>, not a Map<SObject>.

D . Option D:

The syntax List<SObject> for SOSL is incorrect. SOSL must return List<List<SObject>> since the results are grouped by object types.

SOSL Queries in Apex

Question 4. (Multi Select)

A developer creates a Lightning web component that imports a method within an Apex class. When a Validate button is pressed, the method runs to execute complex validations.

In this implementation scenario, which two options are.. of the Controller according to the MVC architecture?

Choose 2 answers

- A: HTML file
- B: Apex class
- C: JavaScript file
- D: XML file

Correct Answer: B, C

Question 5. (Multi Select)

What are two use cases for executing Anonymous Apex code?

Choose 2 answers

- A: schedule an Apex class to run periodically
- B: To delete 15,000 inactive Accounts in a single transaction after a deployment
- C: To run a batch Apex class to update all Contacts
- D: To add unit test code coverage to an org

Correct Answer: A, C



Full version is available at link below with affordable price.

<https://www.directcertify.com/salesforce/plat-dev-201>

30% Discount Coupon Code: LimitedTime2025

*** 100% MONEY BACK GUARANTEED**

CERTIFICATION EXAMS STUDY GUIDES

50K Plus Satisfied Customers

FREE TRIAL

PDF

*** Product Features**

- * 100% Success in the Final Exam
- * 90 Days Free Updates
- * Latest Exam Q/A
- * 24/7 Customer Support
- * Practice Exams

*** Free Demo for Practice Test & PDF**

VISA AMERICAN EXPRESS DISCOVER G Pay