Salesforce Platform Developer II

SALESFORCE PLATFORM DEVELOPER 2 CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

PLATFORM DEVELOPER II

Salesforce Certified Platform Developer II

60 Questions Exam – 70% Cut Score – Duration of 120 minutes

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Know Your Platform Developer II Certification Well:

The Platform Developer II is best suitable for candidates who want to gain knowledge in the Salesforce Developer. Before you start your Platform Developer II preparation you may struggle to get all the crucial Platform Developer 2 materials like Platform Developer II syllabus, sample questions, study guide.

But don't worry the Platform Developer II PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the Platform Developer II syllabus?
- How many questions are there in the Platform Developer II exam?
- Which Practice test would help me to pass the Platform Developer II exam at the first attempt?

Passing the Platform Developer II exam makes you Salesforce Certified Platform Developer II. Having the Platform Developer 2 certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Salesforce Platform Developer II Certification Details:

Exam Name	Salesforce Platform Developer II
Exam Code	Platform Developer 2
Exam Price	Registration fee: USD 200 Retake fee: USD 100
Duration	120 minutes
Number of Questions	60
Passing Score	70%
Recommended Training / Books	**Prepare for Your Salesforce Platform Developer II Credential** **Apex Specialist** **Data Integration Specialist** **Advanced Apex Specialist**
Schedule Exam	**Kryterion Webassessor**

Sample Questions	Salesforce Platform Developer II Sample Questions
Recommended Practice	Salesforce Certified Platform Developer II Practice Test

Platform Developer II Syllabus:

Section	Objectives	Weight
Advanced Developer Fundamentals	- Demonstrate knowledge of localization and multi-currency features and capabilities and how they affect coding. - Given a scenario, justify using sharing objects and Apex managed sharing. - Given a scenario, identify best practices for various types of custom metadata and custom settings, and how to implement required solutions.	15%
Process Automation, Logic, and Integration	- Given a scenario, identify the considerations of interactions between multiple processes, both declarative and programmatic. - Given a scenario, propose and justify the optimal programmatic or declarative solution. - Demonstrate knowledge of the best practices for writing Apex triggers. - Describe the Apex features available for error handling and maintaining transactional integrity. - Demonstrate how and where to use advanced keywords in a SOQL query structure. - Analyze a set of requirements and determine the benefits of using asynchronous Apex coding. - Given a scenario and requirements, identify the appropriate dynamic Apex feature to use in the solution. - Given a scenario, identify the appropriate publish / subscribe logic for platform events. - Given a scenario, apply programmatic integration techniques and platform features for inbound and outbound communication.	27%
User Interface	- Given requirements and code snippets for a Lightning Web Component or Aura Component and its Apex controller class, analyze and determine necessary changes to the Apex class. - Identify the techniques for using Visualforce to perform actions, partial page refreshes, and asynchronous operations.	20%

Section	Objectives	Weight
	- Given a scenario, identify best practices for displaying errors in the user interface. - Given a set of requirements, select the appropriate Lightning Web Component, Aura Component, or Visualforce solution and describe its benefits. - Given a scenario, describe the aspects of Lightning Web Components or Aura Components that can be used to cause elements in a component's markup to display in a responsive manner based on a device's form factor. - Given a scenario, implement the correct method to communicate events through Lightning Web Components or Aura Components. - Describe the purpose and benefit of static resources in Visualforce, Lightning Web Components, and Aura Components.	
Testing, Debugging, and Deployment	- Apply advanced techniques and tools for testing Apex classes and triggers, such as mocks and stubs. - Apply techniques and tools for testing and debugging Lightning Web Components, Aura Components, and Visualforce controllers, Visualforce controller extensions, and JavaScript. - Given a scenario, Apex code, Apex trigger, or Apex test that is not executing as expected, apply techniques and tools to isolate and identify the root cause. - Given a scenario, formulate the deployment process, supporting tools, and mechanisms for source-driven development.	**20%**
Performance	- Identify the common performance issues for user interfaces and demonstrate knowledge of techniques and tools to mitigate them. - Given a scenario, choose the appropriate logic and query structure to maximize application performance and handle large data volumes. - Analyze a given scenario and determine performance improvements that can be achieved with an asynchronous callout. - Select scenarios where code reuse is applicable and how the reuse should be implemented. - Given sample code, identify inefficiencies and demonstrate the ability to resolve them.	**18%**

Salesforce Platform Developer II Sample Questions:

Which code statement includes an Apex method updateAccounts in the class AccountController for use in LWC?

a) import updateAccounts from 'AccountController.updateAccounts';
b) import updateAccounts from 'AccountController';
c) import updateAccounts from '@salesforce/apex/AccountController.updateAccounts';
d) import updateAccounts from '@salesforce/apex/AccountController';

Answer: c

A Visualforce page loads slowly due to the large amount of data it displays.Which strategy can a developer use to improve the performance?

a) Use Javascript to move data processing to the browser instead of the controller.
b) Use the transient keywords for the List variables used in the custom controller.
c) Use lazy loading to load the data on demand, instead of the controller's constructor.
d) Use an <apex:actionPoller> in the page to load all of the data asynchronously.

Answer: b

Which is a valid Apex REST Annotation?

(Choose two.)

a) @HttpPatch
b) @HttpDelete
c) @HttpUpsert
d) @HttpAction

Answer: a, b

How can the DISTANCE and GEOLOCATION functions be used in SOQL queries?

(Choose two.)

a) To filter results based on distance from a latitude and longitude
b) To get the distance results from a latitude and longitude
c) To order results by distance from a latitude or longitude
d) To group results in distance ranges from a latitude and longitude

Answer: a, c

Question: 5

What is the transaction limit for the number of records per DML statement?

a) 5,000
b) 20,000
c) 50,000
d) 10,000
e) There is no limit

Answer: d

Question: 6

How can Apex be used with Visual Workflow?

a) To set the version of a Flow being run
b) To start a Flow automatically
c) To add custom styling to a Flow
d) To control access to a Flow

Answer: b

Question: 7

What are the two benefits of using External Ids?

a) An external Id is indexed and can improve performance in SOQL queries.
b) An External Id can be used with Salesforce mobile to make external data visible.
c) An external Id can be used to reference a unique ID from another, external system.
d) An external Id can be a formula field to help create a unique field from two fields in Salesforce.

Answer: a, c

Question: 8

What is a consideration when testing batch Apex?

(Choose two.)

a) Test methods must execute the batch with a scope size of less than 200 records
b) Test methods must call the batch execute() method once
c) Test methods must use the @isTest (SeeAllData=true) annotation
d) Test methods must run the batch between Test.startTest() and Test.stopTest()

Answer: b, d

Question: 9

Use of transient keyword in visualforce page controllers help with which common performance issues?

a) Improves query performance.
b) Improves page transfers
c) Reduces view state
d) Reduces Load time.

Answer: c

Question: 10

Which method should be used to convert a Date to a String in the current user's locale?

a) String.format
b) Date.format
c) String.valueOf
d) Date.parse

Answer: b

Study Guide to Crack Salesforce Platform Developer II Exam:

- Getting details of the Platform Developer II syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the Platform Developer II exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Salesforce provided training for Platform Developer II exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the Platform Developer II sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on Platform Developer II practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for Platform Developer II Certification

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