

# Salesforce Platform Developer I

SALESFORCE PLATFORM DEVELOPER I CERTIFICATION QUESTIONS & ANSWERS

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Exam Summary – Syllabus – Questions

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## PLATFORM DEVELOPER I

Salesforce Certified Platform Developer I

60 Questions Exam – 68% Cut Score – Duration of 105 minutes

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## Know Your Platform Developer I Certification Well:

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

But don't worry the Platform Developer I 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 I syllabus?
- How many questions are there in the Platform Developer I exam?
- Which Practice test would help me to pass the Platform Developer I exam at the first attempt?

Passing the Platform Developer I exam makes you Salesforce Certified Platform Developer I. Having the Platform Developer I 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 I Certification Details:

<b>Exam Name</b>	Salesforce Platform Developer I
<b>Exam Code</b>	Platform Developer I
<b>Exam Price</b>	Registration fee: USD 200 Retake fee: USD 100
<b>Duration</b>	105 minutes
<b>Number of Questions</b>	60
<b>Passing Score</b>	68%
<b>Recommended Training / Books</b>	<a href="#">Study for the Platform Developer I Exam</a> <a href="#">Prepare for Your Salesforce Platform Developer I Credential</a> <a href="#">Apex Specialist</a>
<b>Schedule Exam</b>	<a href="#">Kryterion Webassessor</a>
<b>Sample Questions</b>	<a href="#">Salesforce Platform Developer I Sample Questions</a>
<b>Recommended Practice</b>	<a href="#">Salesforce Certified Platform Developer I Practice Test</a>

## Platform Developer I Syllabus:

Section	Objectives	Weight
<b>Developer Fundamentals</b>	<ul style="list-style-type: none"> <li>- Understand multi-tenant concepts and design frameworks, such as MVC architecture and Lightning Component Framework.</li> <li>- Given a scenario, identify common use cases and best practices for declarative versus programmatic customizations, including governor limits, formula fields, and roll-up summaries.</li> <li>- Given a scenario, determine, create, and access the appropriate data model including objects, fields, relationships, and external IDs.</li> <li>- Given a scenario, identify the options and considerations when importing and exporting data into development environments.</li> </ul>	<b>23%</b>
<b>Process Automation and Logic</b>	<ul style="list-style-type: none"> <li>- Identify the capabilities of the declarative process automation features.</li> <li>- Declare variables, constants, methods, and use modifiers and Apex interfaces.</li> <li>- Given a scenario, use and apply Apex control flow statements.</li> <li>- Given a scenario, write SOSL, SOQL, and DML statements in Apex.</li> <li>- Given a scenario, follow best practices to write Apex classes and triggers.</li> <li>- Given a scenario, identify the implications of governor limits on Apex transactions.</li> <li>- Describe the relationship between Apex transactions, the save order of execution, and the potential for recursion and/or cascading.</li> <li>- Implement exception handling in Apex, including custom exceptions as needed.</li> <li>- Given a scenario, use declarative functionality and Apex together to automate business logic.</li> </ul>	<b>30%</b>
<b>User Interface</b>	<ul style="list-style-type: none"> <li>- Given a scenario, display content or modify Salesforce data using a Visualforce page and the appropriate controllers or extensions as needed.</li> <li>- Describe the Lightning Component framework, its benefits, and the types of content that can be contained in a Lightning web component.</li> <li>- Given a scenario, prevent user interface and data access security vulnerabilities.</li> <li>- Given a scenario, display and use a custom user interface components, including Lightning Components, Flow, and Visualforce.</li> <li>- Describe the use cases and best practices for Lightning Web Component events.</li> <li>- Given a scenario, implement Apex to work with various types of page components, including Lightning Components, Flow, Next Best Actions, etc.</li> </ul>	<b>25%</b>

Section	Objectives	Weight
<b>Testing, Debugging, and Deployment</b>	<ul style="list-style-type: none"> <li>- Write and execute tests for triggers, controllers, classes, flows, and processes using various sources of test data.</li> <li>- Given a scenario, know how and when to use the Salesforce Developer tools such as Salesforce DX, Salesforce CLI, and Developer Console.</li> <li>- Describe how to approach debugging system issues and monitoring flows, processes, and asynchronous and batch jobs, etc.</li> <li>- Describe the environments, requirements, and process for deploying code and associated configurations.</li> </ul>	<b>22%</b>

## Salesforce Platform Developer I Sample Questions:

### Question: 1

How can a developer set up a debug log on a specific user?

- a) Set up a trace flag for the user and define a logging level and time period for the trace.
- b) Ask the user for access to their account credentials, log in as the user and debug the issue.
- c) Create apex code that logs code actions into a custom object.
- d) It is not possible to setup debug logs for users other than yourself.

**Answer: a**

### Question: 2

A developer can use the debug log to see which three types of information?

(Choose three.)

- a) HTTP callouts to external systems
- b) Database changes
- c) Resource usage and limits
- d) User login events
- e) Actions triggered by time-based workflow.

**Answer: a, b, c**

**Question: 3**

Why would a developer consider using a custom controller over a controller extension?

- a) To increase the SOQL query governor limits.
- b) To leverage built-in functionality of a standard controller
- c) To implement all of the logic for a page and bypass default Salesforce functionality
- d) To enforce user sharing settings and permissions

**Answer: c**

**Question: 4**

When a Task is created for a Contact, how can a developer prevent the task from being included on the Activity Timeline of the Contact's Account record?

- a) In Activity Setting, uncheck Roll up activities to a contact's primary account.
- b) Create a Task trigger to set the Account field to NULL.
- c) Use Process Builder to create a process to set the Task Account field to blank.
- d) By default, tasks do not display on the Account Activity Timeline

**Answer: a**

**Question: 5**

While writing an Apex class that creates Accounts, a developer wants to make sure that all required fields are handled properly. Which approach should the developer use to be sure that the Apex class works correctly?

- a) Perform a code review with another developer.
- b) Include a try/catch block to the Apex class.
- c) Run the code in an Execute Anonymous block.
- d) Add the business logic to a test class.

**Answer: b**

**Question: 6**

What are three characteristics of static methods?

(Choose three.)

- a) Initialized only when a class is loaded
- b) A static variable outside of the scope of an Apex transaction
- c) Allowed only in outer classes
- d) Allowed only in inner classes
- e) Excluded from the view state for a Visualforce page

**Answer: a, c, e**

**Question: 7**

Which approach should be used to provide test data for a test class?

- a) Query for existing records in the database.
- b) Execute anonymous code blocks that create data.
- c) Access data in @TestVisible class variables.
- d) Use a test data factory class to create test data.

**Answer: d**

**Question: 8**

Where can a developer identify the time taken by each process in a transaction using Developer Console log inspector?

- a) Performance Tree tab under Stack Tree panel
- b) Execution Tree tab under Stack Tree panel
- c) Timeline tab under Execution Overview panel
- d) Save Order tab under Execution Overview panel

**Answer: c**

**Question: 9**

Managed Packages can be created in which type of org?

- a) Developer Sandbox
- b) Partial Copy Sandbox
- c) Unlimited Edition
- d) Developer Edition

**Answer: d**

**Question: 10**

In which of the following environments can Developers write code?

Choose 2 Answers.

- a) Developer edition production org
- b) Enterprise edition production org
- c) Enterprise edition Sandbox org
- d) Professional edition Sandbox org

**Answer: a, c**

# Study Guide to Crack Salesforce Platform Developer I Exam:

- Getting details of the Platform Developer I 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 I 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 I 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 I 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 I practice tests is must. Continuous practice will make you an expert in all syllabus areas.

## Reliable Online Practice Test for Platform Developer I Certification

Make VMExam.com your best friend during your Salesforce Platform Developer I exam preparation. We provide authentic practice tests for the Platform Developer I exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual Platform Developer I exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the Platform Developer I exam.

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