

# Salesforce Slack Developer

SALESFORCE SLACK DEVELOPER CERTIFICATION QUESTIONS & ANSWERS

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Exam Summary – Syllabus – Questions

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## **SLACK DEVELOPER**

Salesforce Certified Slack Developer

60 Questions Exam – 67% Cut Score – Duration of 105 minutes

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## Know Your Slack Developer Certification Well:

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

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

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

<b>Exam Name</b>	Salesforce Certified Slack Developer
<b>Exam Code</b>	Slack Developer
<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>	67%
<b>Recommended Training / Books</b>	<a href="#">Prepare for Your Salesforce Developer Credential</a>
<b>Schedule Exam</b>	<a href="#">Kryterion Webassessor</a>
<b>Sample Questions</b>	<a href="#">Salesforce Slack Developer Sample Questions</a>
<b>Recommended Practice</b>	<a href="#">Salesforce Certified Slack Developer Practice Test</a>

# Slack Developer Syllabus:

Section	Objectives	Weight
<b>Apps in the Slack Platform</b>	<ul style="list-style-type: none"> <li>- Recommend how to automate and enhance operations on a Slack workspace.</li> <li>- Recommend when to use Slack's different surfaces (user touchpoints including App home, modals, and messages) for a range of use cases.</li> <li>- Identify when to set up a team to collaborate on a Slack app.</li> </ul>	<b>7%</b>
<b>Design the Interactive Flow of Your App</b>	<ul style="list-style-type: none"> <li>- Build common workflows (business processes) and use cases for Slack apps.</li> <li>- Recommend an app design that interacts effectively with Slack's architecture.</li> <li>- Handle possible user entry points for an app's workflow.</li> <li>- Recommend when to use different Slack components and features (such as incoming webhooks, slash commands, shortcuts, interactive components, and bots) for common use cases.</li> <li>- Build a user interface (UI) for your app's surfaces using Block Kit.</li> </ul>	<b>20%</b>
<b>Design Your Workflows: Spotlight on Slack's APIs</b>	<ul style="list-style-type: none"> <li>- Recommend when to implement Slack's different application programming interfaces (APIs) for different use cases.</li> <li>- Implement the Web API in your app.</li> <li>- Implement the Events API in your app.</li> <li>- Discriminate between Socket Mode and HTTP-based event delivery.</li> <li>- Differentiate between current Slack terms and legacy language in the APIs.</li> <li>- Process rate limits throughout the Slack platform.</li> </ul>	<b>13%</b>
<b>Design a Great User Experience</b>	<ul style="list-style-type: none"> <li>- Build a great user experience that aligns with Slack's commitment to make work life simpler, more pleasant, and more productive.</li> </ul>	<b>8%</b>
<b>Design for Security</b>	<ul style="list-style-type: none"> <li>- Design for security.</li> </ul>	<b>19%</b>

Section	Objectives	Weight
	<ul style="list-style-type: none"> <li>- Implement the OAuth installation flow.</li> <li>- Request the appropriate scopes for your app's use case.</li> <li>- Request the appropriate tokens for your app's use case.</li> <li>- Identify the steps you could take to make your app communicate securely in Slack.</li> <li>- Store and retrieve data and tokens safely.</li> </ul>	
<b>Design for Scale</b>	<ul style="list-style-type: none"> <li>- Design your app to match the unique platform architecture, features, and roles of Enterprise Grid.</li> <li>- Describe the characteristics of an Enterprise Grid Sandbox.</li> <li>- Recommend when to add support for channels that are shared externally with Slack Connect.</li> </ul>	<b>9%</b>
<b>Tools</b>	<ul style="list-style-type: none"> <li>- Recommend when to use sample code and external resources.</li> <li>- Recommend when to use the Bolt development framework to build Slack apps.</li> <li>- Explain the purpose and value of Block Kit Builder.</li> <li>- List some use cases for Slack Developer Tools (SDT).</li> </ul>	<b>5%</b>
<b>APIs for Managing Your Slack</b>	<ul style="list-style-type: none"> <li>- Recommend when to use an Admin API to automate a Slack workspace or org administration.</li> <li>- Use the SCIM API to manage Slack users and user groups.</li> <li>- Monitor workspace events with the Audit Logs API.</li> <li>- Recommend when to use the Discovery API for data-loss prevention, compliance archiving, or eDiscovery.</li> <li>- Identify the required user role to generate a token to use APIs to automate a Slack workspace or org administration.</li> </ul>	<b>12%</b>
<b>Distribute Your App</b>	<ul style="list-style-type: none"> <li>- Examine why you would want to contain an app</li> </ul>	<b>7%</b>

Section	Objectives	Weight
	to a single workspace. - Share an app with other workspaces. - Differentiate between a single workspace app, a distributed app, and a published App Directory app. - Explain the best practices, expectations, and processes to submit an app to the Slack Directory.	

## Salesforce Slack Developer Sample Questions:

### Question: 1

How should a Slack app handle multiple workspaces in an Enterprise Grid environment?

- a) Require separate installations for each workspace.
- b) Use a single installation to provide services across all workspaces.
- c) Restrict functionality to only one primary workspace.
- d) Use a separate bot for each workspace.

**Answer: b**

### Question: 2

How does Block Kit improve the design of Slack app interfaces?

- a) By allowing integration with third-party APIs.
- b) By providing pre-built interactive components for messages and modals.
- c) By automating token management for app installation.
- d) By handling user authentication and session management.

**Answer: b**

### Question: 3

What actions can reduce the risk of compromised tokens in Slack apps?

(Choose two)

- a) Share tokens with team members via email.
- b) Use token rotation periodically.
- c) Avoid using encrypted storage for tokens.
- d) Implement short-lived tokens with refresh capabilities.

**Answer: b, d**

**Question: 4**

How can a Slack app enhance workspace operations?

- a) By managing admin roles for workspace settings.
- b) By integrating workflows to automate repetitive tasks.
- c) By replacing all manual authentication processes.
- d) By eliminating the need for workspace admins.

**Answer: b**

**Question: 5**

When designing workflows for Slack, which APIs are critical for user management?

(Choose two)

- a) SCIM API
- b) Admin API
- c) OAuth API
- d) Discovery API

**Answer: a, b**

**Question: 6**

Which tools are essential for designing and testing Slack app interfaces?

(Choose two)

- a) Block Kit Builder for visualizing UI components.
- b) OAuth Debugger for managing token authentication.
- c) Request Tester for API debugging.
- d) Slack Connect for external collaboration.

**Answer: a, c**

**Question: 7**

When should you use a Slack shortcut in your app design?

(Choose two)

- a) To simplify user access to app workflows.
- b) To send notifications directly to users.
- c) To trigger custom actions with minimal steps.
- d) To replace the need for an app home.

**Answer: a, c**

**Question: 8**

Which APIs are suitable for ensuring compliance in Slack?

(Choose two)

- a) Audit Logs API
- b) Admin API
- c) Discovery API
- d) Events API

**Answer: a, c**

**Question: 9**

Which API should you use to handle user authentication and access token generation?

- a) Admin API
- b) Web API
- c) OAuth API
- d) SCIM API

**Answer: c**

**Question: 10**

Which authentication method provides the highest level of security for accessing Slack APIs?

- a) Token-based authentication using OAuth.
- b) Simple username and password.
- c) Multi-factor authentication with API keys.
- d) Role-based access control (RBAC).

**Answer: a**

## Study Guide to Crack Salesforce Slack Developer Exam:

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

### **Reliable Online Practice Test for Slack Developer Certification**

Make VMExam.com your best friend during your Salesforce Certified Slack Developer exam preparation. We provide authentic practice tests for the Slack Developer exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual Slack Developer 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 Slack Developer exam.

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