

Salesforce OmniStudio Consultant 2 Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

How to Use This Guide

This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:

1. Start with a Diagnostic Review

Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.

2. Study in Short, Focused Sessions

Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.

3. Learn from the Explanations

After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.

4. Track Your Progress

Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.

5. Simulate the Real Exam

Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.

6. Repeat and Review

Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.

There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!

Questions

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- 1. What can you do with Group Element 'Edit Block'?**
 - A. Display static text**
 - B. Group elements**
 - C. Perform calculations**
 - D. Add, edit, or delete records in real time**

- 2. The Vlocity Calculation Procedure Simulator creates JSON Input and Output data sets that can be used to define DataRaptors.**
 - A. False**
 - B. Not sure**
 - C. True**
 - D. Depends**

- 3. Which element is used to group elements together within the page/view?**
 - A. Block**
 - B. Edit Block**
 - C. Groups**
 - D. Inputs**

- 4. In Vlocity OmniScript, saving script changes can be done by both the Save button and the Save option in the edit menu.**
 - A. True**
 - B. False**
 - C. Save button only**
 - D. Save option in edit menu only**

- 5. Describe the Vlocity DataRaptor Designer (VDD).**
 - A. A command-line tool for scripting.**
 - B. A web service for external API calls.**
 - C. An interface made up of tabs that house the fields where we input our specifications.**
 - D. A reporting dashboard.**

- 6. There can be more than one active OmniScript per Type, Sub Type and Language.**
- A. True**
 - B. False**
 - C. Sometimes**
 - D. Only in Sandboxes**
- 7. What is the purpose of Vlocity Integration Procedures (VIPs)?**
- A. VIPs are client-side scripts that render UI components.**
 - B. VIPs are declarative, server-side processes that execute multiple actions in a single server call. They are a way to get, save, and manipulate data behind the scenes.**
 - C. VIPs are used for styling OmniScript**
 - D. VIPs are data sources for DML.**
- 8. Which OmniScript element is used to add a warning banner?**
- A. Text Block**
 - B. DataRaptor**
 - C. Messaging Element**
 - D. Integration Procedure**
- 9. Not a filter option for Vlocity Action Buttons?**
- A. Object Name**
 - B. User Profile Name**
 - C. Specific field values**
 - D. Department**
- 10. In Vlocity OmniScript, data validation and error handling across Steps can be accomplished using Messaging Functions.**
- A. True**
 - B. False**
 - C. Not applicable**
 - D. Depends on the step**

Answers

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1. D
2. C
3. C
4. B
5. C
6. B
7. B
8. C
9. D
10. B

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Explanations

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1. What can you do with Group Element 'Edit Block'?

- A. Display static text
- B. Group elements
- C. Perform calculations
- D. Add, edit, or delete records in real time**

The capability being tested is what the Edit Block does within a Group element in OmniStudio. An Edit Block is designed to let users work with records from a data source directly inside the flow, enabling real-time data operations. It supports adding new records, updating existing ones, and deleting records, all as the user interacts with the UI. This live data manipulation is what makes the Edit Block the right fit for scenarios where records need to be managed on the fly rather than just displayed or used for calculations. Display static text would be handled by a display or text component, not an Edit Block. Group elements are containers used to organize other elements, not to perform data operations. Calculations are handled by calculation blocks or formulas, not by an Edit Block.

2. The Vlocity Calculation Procedure Simulator creates JSON Input and Output data sets that can be used to define DataRaptors.

- A. False
- B. Not sure
- C. True**
- D. Depends

The main idea is that the Calculation Procedure Simulator in OmniStudio gives you sample JSON for both inputs the procedure expects and outputs it produces. Those JSON datasets mirror the data structures you'll use in DataRaptor mappings, so you can reuse them as concrete definitions when building DataRaptors. In practice, you can take the example input JSON to define the DataRaptor input structure and the example output JSON to define the DataRaptor output structure, ensuring your data shapes and field names align with what the calculation procedure uses. This makes the JSON data from the simulator a practical blueprint for configuring DataRaptor templates and tests.

3. Which element is used to group elements together within the page/view?

- A. Block
- B. Edit Block
- C. Groups**
- D. Inputs

Grouping elements together lets you control layout and behavior as a single unit. In the page/view designer, the Groups element serves as a container that can hold multiple child elements. By placing elements inside a Group, you can manage spacing, alignment, and styling for all of them at once, and you can apply visibility or other rules to the entire group without touching each element individually. This makes the UI easier to organize and maintain, especially when you want to show, hide, or format a set of related items together. Block is more of a distinct visual region for content, not primarily about grouping for collective behavior. Edit Block is a specialized variant used for inline editing, and Inputs are the individual interactive controls themselves.

4. In Vlocity OmniScript, saving script changes can be done by both the Save button and the Save option in the edit menu.

- A. True
- B. False**
- C. Save button only
- D. Save option in edit menu only

In OmniScript Studio, the reliable way to persist changes to your script is using the Save button on the toolbar. The Save option in the edit menu is not the standard method for saving script edits, and it may not commit your changes in the same way. Because of that, the statement that both the Save button and the Save option in the edit menu can save script changes isn't correct—only the Save button is the proper method to save.

5. Describe the Vlocity DataRaptor Designer (VDD).

- A. A command-line tool for scripting.
- B. A web service for external API calls.
- C. An interface made up of tabs that house the fields where we input our specifications.**
- D. A reporting dashboard.

Vlocity DataRaptor Designer is the browser-based interface used to build DataRaptors. It presents a tabbed editor where each tab contains the fields and settings you fill in to define the data extraction, transformation, and loading rules. You input source and target details, field mappings, data types, and transformation logic across the tabs to configure how data moves between external sources and Salesforce, all without coding. It's not a command-line tool, not a web service, and not a reporting dashboard.

6. There can be more than one active OmniScript per Type, Sub Type and Language.

- A. True
- B. False**
- C. Sometimes
- D. Only in Sandboxes

Only one active OmniScript exists for a given Type, Sub Type, and Language. You can have multiple OmniScripts tied to the same Type/Sub Type/Language through different versions, but at any moment only one of them is marked active for that specific combination. Older or draft versions sit inactive until they're activated, so switching to a new version replaces the previous active script. This setup keeps behavior consistent for users in that context. For example, you might have English and Spanish versions under the same Type and Sub Type, but each language can have its own single active OmniScript. It's not limited to Sandboxes or any special case—the rule applies in all environments.

7. What is the purpose of Vlocity Integration Procedures (VIPs)?

- A. VIPs are client-side scripts that render UI components.
- B. VIPs are declarative, server-side processes that execute multiple actions in a single server call. They are a way to get, save, and manipulate data behind the scenes.**
- C. VIPs are used for styling OmniScript
- D. VIPs are data sources for DML.

VIPs are declarative server-side processes in OmniStudio that bundle multiple actions into a single server call to get, save, and manipulate data behind the scenes. They orchestrate data operations—retrieving records, persisting changes, and transforming data—without requiring multiple client requests, which improves performance and reduces round trips. This server-side orchestration can involve calling external services, DataRaptors, and applying logic or mappings, all in one flow. They're not client-side scripts, nor are they used for styling OmniScript or as data sources for DML; their purpose is to coordinate back-end data interactions in a consolidated, efficient way.

8. Which OmniScript element is used to add a warning banner?

- A. Text Block
- B. DataRaptor
- C. Messaging Element**
- D. Integration Procedure

Showing messages to the user within an OmniScript flow is what the Messaging Element is designed for. When you need a warning banner to appear, this element renders a banner-style message on the page and can indicate severity such as warning or error. It lets you present dynamic text—tied to variables or validation results—so the banner reflects the current state of the input or process. A Text Block would only display static text and isn't meant to surface contextual banners or alerts. DataRaptor handles data extraction and transformation, not user messaging. An Integration Procedure is a backend process and doesn't render UI elements. So, for adding a warning banner that appears in response to conditions in the OmniScript, the Messaging Element is the appropriate choice.

9. Not a filter option for Vlocity Action Buttons?

- A. Object Name
- B. User Profile Name
- C. Specific field values
- D. Department**

Action Buttons in OmniStudio are shown or hidden based on where you are and who is using it, using a few built-in filters: the object context, the current user's profile, and values on the current record. The Department field isn't among these built-in filters, so it isn't a supported criterion for button visibility. You can control visibility by matching the object name, by restricting to certain user profiles, or by evaluating specific field values on the record. If you need to gate by department, you'd need to expose that information as a field on the record (or use a separate rule), since Department itself isn't a native filter for Action Buttons.

10. In Vlocity OmniScript, data validation and error handling across Steps can be accomplished using Messaging Functions.

A. True

B. False

C. Not applicable

D. Depends on the step

Messaging Functions are used to publish and subscribe messages between OmniScripts or to external systems. They aren't a mechanism for validating data or handling errors across steps within a single OmniScript. Cross-step validation and error handling are handled by the OmniScript's built-in validators, step conditions, and error handling features (like blocking progression on invalid input and showing messages, or aggregating errors). For sharing data across steps, you use the OmniScript data model/context rather than Messaging Functions. Therefore, this statement is not correct.

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Next Steps

Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.

As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.

If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at hello@examzify.com.

Or visit your dedicated course page for more study tools and resources:

<https://omnistudioconsultant2.examzify.com>

We wish you the very best on your exam journey. You've got this!

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