

# ServiceNow Application Developer Fundamentals Practice Test (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 are the two things needed to organize fields on a form?**
  - A. Tabbed forms and New Section**
  - B. Field Groups and Tabs**
  - C. Sections and Labels**
  - D. Pages and Fields**
  
- 2. In the Flow Designer, what component initiates the flow?**
  - A. Action**
  - B. Trigger**
  - C. Condition**
  - D. Step**
  
- 3. What is a scoped application that contains Flow Designer content for a specific application or record type?**
  - A. Package**
  - B. Module**
  - C. Spoke**
  - D. Connector**
  
- 4. What does ServiceNow allow concerning web service transactions?**
  - A. Only publish transactions**
  - B. Only consume transactions**
  - C. Publish or consume transactions**
  - D. Replicate transactions only**
  
- 5. Do UI Policies execute after client scripts?**
  - A. True**
  - B. False**
  - C. Always**
  - D. Depends on the configuration**

**6. Which workflow activity works with all tables?**

- A. User Approval**
- B. Data Import**
- C. Record Update**
- D. Task Assignment**

**7. What system property must be the same on all instances for the Application Repository to function correctly?**

- A. app.repository.active**
- B. glide.appcreator.company.code**
- C. application.version**
- D. app.repository.version**

**8. What is the default module name for a newly created table?**

- A. It is the singular form of the table's name**
- B. It can be any user-defined name**
- C. It is the plural form of the table's name**
- D. It is left blank by default**

**9. What action is not a typical use case for Flow Designer?**

- A. Data transformation**
- B. Email notifications**
- C. Debugging business logic**
- D. Managing user permissions**

**10. What is the primary use of the 'g\_form' object in ServiceNow?**

- A. To fetch user information**
- B. To manipulate the server database**
- C. To control form fields and values on the client-side**
- D. To define UI Policies**

## **Answers**

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

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## **Explanations**

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## 1. What are the two things needed to organize fields on a form?

**A. Tabbed forms and New Section**

**B. Field Groups and Tabs**

**C. Sections and Labels**

**D. Pages and Fields**

To effectively organize fields on a form in ServiceNow, the use of tabbed forms and new sections is essential. Tabbed forms allow for the creation of separate areas within a single form, helping to streamline the user interface and improve user experience by grouping related fields together under distinct tabs. This separation is particularly useful when dealing with complex forms that contain a large number of fields, as it prevents overwhelming users with too much information at once. In addition to tabbed forms, new sections enable further categorization of fields within each tab. Sections can be used to group similar fields together, enhancing the form's clarity and usability. By utilizing tabs to categorize larger data sets and sections to refine those categories, developers can design forms that are not only functional but also user-friendly. While the other options mention concepts related to form organization, they do not encompass the most effective or structured approach compared to the combination of tabbed forms and new sections.

## 2. In the Flow Designer, what component initiates the flow?

**A. Action**

**B. Trigger**

**C. Condition**

**D. Step**

In Flow Designer, the component that initiates the flow is the trigger. A trigger is essential as it defines the event that starts the flow execution. Triggers can be based on various events, such as record creation, updates, or even incoming messages within ServiceNow. Once the specified event occurs, the trigger activates the flow, allowing it to progress to the subsequent actions and steps defined within the flow. Other elements within the Flow Designer play distinct roles: actions represent the tasks that the flow will perform after being triggered, conditions are used to evaluate whether specific criteria are met before proceeding to certain actions, and steps are simply the individual components within the flow that put the actions and conditions into execution. While these components are integral to the flow's functionality, the trigger is the critical starting point that kicks off the entire process.

### 3. What is a scoped application that contains Flow Designer content for a specific application or record type?

- A. Package**
- B. Module**
- C. Spoke**
- D. Connector**

A scoped application that contains Flow Designer content for a specific application or record type is referred to as a spoke. In ServiceNow, spokes are used to encapsulate reusable workflows, actions, and integrations that are specific to a particular application or functionality. They allow developers to create flows that can be easily managed and shared across different applications without affecting the core functionality of those applications. The spoke concept integrates seamlessly with Flow Designer, enabling developers to build and utilize flows that are intended for specific tasks within an application without interfering with the broader system architecture. This modular approach supports better organization and facilitates easier updates and maintenance of the workflow components. In contrast, a package typically refers to a collection of elements that can include tables, scripts, and other components bundled for distribution, a module points to a specific segment within an application (often associated with navigation), and a connector refers to an integration point that allows different applications or services to communicate. Thus, the definition of a spoke aligns specifically with the structure that Flow Designer utilizes for application-specific content.

### 4. What does ServiceNow allow concerning web service transactions?

- A. Only publish transactions**
- B. Only consume transactions**
- C. Publish or consume transactions**
- D. Replicate transactions only**

ServiceNow provides robust capabilities for both publishing and consuming web service transactions. This means that instances can not only send out data to external systems (publishing) but also receive data from external systems (consuming). The ability to publish transactions means that ServiceNow can expose certain functionalities or data through REST or SOAP APIs, allowing other applications or platforms to interact with its data. This is vital for integration with other tools and for automating processes that require exchanging information across different environments. On the other hand, consuming transactions enables ServiceNow to pull in data or trigger actions from external services, which helps to centralize operations and make data-driven decisions based on information from diverse sources. This dual capability enhances ServiceNow's interoperability, making it a powerful platform for managing workflows that require real-time data exchanges between various systems. Understanding that ServiceNow can handle both publishing and consuming transactions is crucial for effectively designing and integrating applications within the ServiceNow framework.

## 5. Do UI Policies execute after client scripts?

- A. True**
- B. False**
- C. Always**
- D. Depends on the configuration**

UI Policies execute after client scripts, and this is an important aspect to understand when developing applications in ServiceNow. Client scripts are used primarily to manipulate form fields and ensure that the user experience is smooth, responsive, and tailored to specific business requirements. They run on the client side and can dynamically change field values, visibility, and other attributes based on the logic defined within the script. After the client scripts have been executed, UI Policies then take effect. UI Policies are a method for setting field attributes such as visibility, read-only state, and mandatory status based on defined conditions. Since these policies can override settings established by client scripts, understanding this execution order is vital for developers when implementing the desired behavior of forms. Knowing that UI Policies execute after client scripts helps developers in troubleshooting issues with field states. If a field does not appear as expected, developers can be assured that UI Policies will apply any settings after the initial changes made by client scripts, thus providing a clear order of operations within the ServiceNow platform. This ensures that changes implemented through both methods work harmoniously to achieve an optimal user interface.

## 6. Which workflow activity works with all tables?

- A. User Approval**
- B. Data Import**
- C. Record Update**
- D. Task Assignment**

The activity that works with all tables in ServiceNow is the User Approval activity. This is significant because it is designed to facilitate approval processes that are applicable across various record types in the platform. Since approvals are a common task that can be required for different operations—ranging from incidents and changes to service requests—the capability to work generically with all tables makes this option versatile and widely applicable in workflows. The User Approval activity allows developers to manage approval requests efficiently, enabling the creation of dynamic workflows that can adapt based on the nature of the task or record being processed. This flexibility is an essential characteristic for workflow design, as it ensures that the same approval processes can be utilized regardless of the specific table or application context. In contrast, the other activities, while useful, are generally not applicable to all tables. Data Import is specific to importing data into tables and is not a part of workflow activities but rather a data management function. Record Update, while used for modifying records, typically targets specific tables based on the logic defined in the workflow. Task Assignment pertains to tasks usually associated with task tables like incidents or change requests and is not universally applicable to all tables in ServiceNow.

**7. What system property must be the same on all instances for the Application Repository to function correctly?**

- A. app.repository.active**
- B. glide.appcreator.company.code**
- C. application.version**
- D. app.repository.version**

For the Application Repository to function correctly across different instances within the ServiceNow environment, the system property that must be consistent on all instances is related to the company code, specifically the `glide.appcreator.company.code` property. This property serves as a unique identifier for the company that creates applications and provides a critical linkage for the Application Repository feature. When applications are created, modified, or shared across various instances in the ServiceNow ecosystem, maintaining the same company code ensures that the applications are correctly tracked, managed, and configured in relation to the repository. This consistency is vital because it allows the Application Repository to accurately associate applications with the correct company and manage dependencies and permissions appropriately. In contrast, properties like `app.repository.active` and `application.version` may impact functionality but do not need to be uniform across all instances for the repository to operate. The `app.repository.version` property pertains to the version of the Application Repository itself rather than the company ownership, and therefore, it doesn't have the same critical requirement across instances.

**8. What is the default module name for a newly created table?**

- A. It is the singular form of the table's name**
- B. It can be any user-defined name**
- C. It is the plural form of the table's name**
- D. It is left blank by default**

The default module name for a newly created table in ServiceNow is based on the convention of using the plural form of the table's name. This approach is typically adopted to facilitate clearer navigation and user understanding within the ServiceNow platform. By naming the module in plural, it indicates that the module represents a collection of records within that table, aligning with common practices in database design where tables generally store multiple entries. For instance, if you create a table named "Incident", the default module name would be "Incidents," effectively signifying that the module will encompass various incident records. This intuitive naming convention enhances the user experience, making it easier to identify and interact with the data represented by the table. The other options suggest various naming conventions or practices that do not align with ServiceNow's standard. User-defined names can be applied, but they are not the default. Singular forms, while they may seem logical at first, would not accurately reflect the nature of a module that serves to display collections of records. Leaving the module name blank would hinder usability and is not the platform's operational approach. Thus, the plural form stands as the default convention for new tables.

## 9. What action is not a typical use case for Flow Designer?

- A. Data transformation**
- B. Email notifications**
- C. Debugging business logic**
- D. Managing user permissions**

Flow Designer is a powerful tool in ServiceNow that allows developers to automate workflows through a user-friendly interface. Its primary use cases include orchestrating tasks, integrating with other applications, and automating processes that involve data manipulation and notifications. Managing user permissions is generally handled through the Security and Access Control features within ServiceNow, which are designed specifically for that purpose. These features allow administrators to define roles, access levels, and specific permission settings for users and groups, ensuring that sensitive data is protected and access is appropriately limited. In contrast, other options like data transformation, email notifications, and debugging business logic align closely with the capabilities of Flow Designer. Data transformation is commonly performed within flows to convert data from one format to another or to manipulate data between different tasks. Email notifications are easier to manage through Flow Designer by automating the sending of emails based on certain triggers or conditions in the workflow. Debugging business logic is also part of the development and testing process, where Flow Designer provides tools to trace or test flows, making it easier to troubleshoot issues before deployment. Thus, managing user permissions stands out as an action that does not fit the core functionality of Flow Designer, as it is not typically automated within the flow-building process.

## 10. What is the primary use of the 'g\_form' object in ServiceNow?

- A. To fetch user information**
- B. To manipulate the server database**
- C. To control form fields and values on the client-side**
- D. To define UI Policies**

The 'g\_form' object is essential in ServiceNow for controlling form fields and values on the client-side. This object allows developers to access and manage the various components of forms dynamically. For example, developers can use 'g\_form' to change field values, enable or disable fields, or make fields mandatory based on certain conditions. These capabilities are vital for creating responsive and user-friendly forms that interact intuitively with the user. Utilizing 'g\_form' enhances the user experience by providing real-time feedback and customization based on user input, which is a crucial aspect of ServiceNow's front-end functionality. This client-side manipulation is distinct from server-side operations, which are handled by different objects and functions in ServiceNow. The other options—such as fetching user information, manipulating the server database, and defining UI Policies—represent functionalities that are either managed through different objects or are different processes in the ServiceNow ecosystem. However, they do not encapsulate the specific role of the 'g\_form' object, which is primarily focused on client-side form interactions.

# 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](mailto:hello@examzify.com).**

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

**<https://servicenowappdevfund.examzify.com>**

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

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