

Exam CAD Introduction | CAD Pass Rate

INTRODUCTION TO CAD

What is CAD?

- Integration of CS techniques in engineering design
- Use of computers(hardware & software)for designing products
 - Numerical method, optimizations etc.
- 2D/3D drafting
- 3D modeling for visualization
- Modeling curves,surfaces,solids,mechanism,assemblies, etc.

BTW, DOWNLOAD part of TrainingQuiz CAD dumps from Cloud Storage: <https://drive.google.com/open?id=1RVfj356712kahlhdwgRkUT8xba-S46VI>

Our Certified Application Developer-ServiceNow (CAD) web-based practice exam software also simulates the Certified Application Developer-ServiceNow (CAD) environment. These ServiceNow CAD mock exams are also customizable to change the settings so that you can practice according to your preparation needs. TrainingQuiz web-based Certified Application Developer-ServiceNow (CAD) practice exam software is usable only with a good internet connection.

ServiceNow CAD certification exam is an advanced certification that demonstrates a developer's skills and expertise in designing, developing, and implementing ServiceNow applications. Certified Application Developer-ServiceNow certification exam covers various aspects of ServiceNow application development and is conducted in a proctored environment. ServiceNow CAD Certification is a valuable certification for developers who want to advance their careers in the ServiceNow platform and provides recognition and credibility to a developer's skills and expertise.

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CAD Pass Rate & CAD Valid Exam Sample

The clients can use the shortest time to prepare the exam and the learning only costs 20-30 hours. The questions and answers of our CAD study materials are refined and have simplified the most important information so as to let the clients use little time to learn. The clients only need to spare 1-2 hours to learn our CAD Study Materials each day or learn them in the weekends. Commonly speaking, people like the in-service staff or the students are busy and don't have enough time to prepare the exam. Learning our CAD study materials can help them save the time and focus their attentions on their major things.

ServiceNow Certified Application Developer-ServiceNow Sample Questions (Q252-Q257):

NEW QUESTION # 252

Which of the following methods prints a message on a blue background to the top of the current form by default?

- A. `g_form.showFieldMessage()`
- B. `g_form.addInfoMsg()`
- C. `g_form.showFieldMsg()`
- D. `g_form.addInfoMessage()`

Answer: D

Explanation:

From https://docs.servicenow.com/bundle/paris-application-development/page/script/general-scripting/reference/r_ScriptingAlertInfoAndErrorMsgs.html `g_form.showFieldMsg("field_name", "Hello World", "error");` Puts "Hello World" in an error message **below the specified field**. `g_form.addInfoMessage()` or `g_form.addErrorMessage()` place a blue box message at the top of the screen. Pg 126 of the CAD handbook

NEW QUESTION # 253

How does the Application Picker interact with Application Scope in ServiceNow?

- A. Global is a reserved application which does not appear in the Application Picker.
- B. Selecting Global in the Application Picker sets the Application Scope to Incident.
- C. Selecting an application from the Application Picker does not set the Application Scope.
- **D. Selecting an application from the Application Picker sets the Application Scope.**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

In ServiceNow, the Application Picker is a tool that allows developers to select the active application scope.

When an application is selected from the Application Picker, it sets the Application Scope to that application.

This means that any configurations, scripts, or customizations made will be associated with the selected application's scope.

Therefore, the correct answer is D.

The other options are incorrect:

* A. Selecting Global in the Application Picker sets the Application Scope to Incident: Selecting "Global" sets the scope to the global application, not specifically to Incident.

* B. Global is a reserved application which does not appear in the Application Picker: The Global application does appear in the Application Picker and can be selected.

* C. Selecting an application from the Application Picker does not set the Application Scope: Selecting an application does set the Application Scope.

For more detailed information, refer to the official ServiceNow documentation on Application Scope.

NEW QUESTION # 254

In a privately-scoped application, which methods are used for logging messages in server-side scripts?

(Choose 2 answers)

- **A. `gs.info()`**
- **B. `gs.error()`**
- C. `gs.io()`
- D. `gs.debug()`
- E. `gs.logError()`

Answer: A,B

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

* Understanding Scoped Applications: Scoped applications in ServiceNow are designed to isolate and protect application-specific code and data. Server-side scripts within scoped applications can use the `gs` (GlideSystem) object for logging and debugging purposes. However, not all `gs` methods are appropriate or valid for scoped applications.

* Valid Logging Methods in Scoped Applications:

* `gs.info()`: This method logs informational messages to the system log. It is commonly used for general-purpose logging when developers need to track execution flow or display debug data.

Example:

```
gs.info('This is an informational log message.');
```

* `gs.error()`: This method logs error messages to the system log. It is used to indicate problems or issues encountered during script execution. Example:

```
gs.error('An error occurred during script execution.');
```

* Incorrect Options Explained:

* `gs.debug()` (Option B): This method is not valid in scoped applications. It is a legacy logging method available in the global scope but restricted in scoped applications.

- * gs.iog() (Option C): This is a typographical error and not a valid gs method in ServiceNow.
 - * gs.logError() (Option E): This is not a recognized ServiceNow API method. To log errors, gs.error() is used instead.
 - * Best Practices for Logging:
 - * Logging should be meaningful and avoid unnecessary entries to keep logs clean and manageable.
 - * Avoid excessive use of logging in production environments, as it can clutter the system logs and potentially degrade performance.
- References:
- * ServiceNow Developer Documentation on GlideSystem (gs).
 - * SN Pro Tips on debugging and logging practices in scoped applications.

NEW QUESTION # 255

Which ATF test step is used to set up a specific user profile for testing purposes?

- **A. Impersonation**
- B. Create a group
- C. Create a role
- D. Create a user

Answer: A

Explanation:

In the Automated Test Framework (ATF) of ServiceNow, the "Impersonate" test step is used to simulate actions as a specific user. This is crucial for testing functionalities that depend on user roles, permissions, or specific user contexts.

Key Points:

- * Purpose: The "Impersonate" step allows the test to execute subsequent steps as if performed by the specified user, ensuring that role-based permissions and access controls are accurately tested.
- * Usage: To add an "Impersonate" step:
- * Open your test in ATF.
- * Click on "Add Test Step."
- * Select "Impersonate User."
- * Choose the user you want to impersonate for the test.
- * Considerations: Ensure that the user being impersonated has the necessary roles and permissions for the actions being tested. Additionally, be aware that impersonation affects both server-side and client-side operations during the test.

NEW QUESTION # 256

Which script types execute on the server? (Choose three.)

- **A. Script Actions**
- B. UI Policies
- **C. Scheduled Jobs**
- D. Client Scripts
- **E. Business Rule**

Answer: A,C,E

Explanation:

https://docs.servicenow.com/bundle/tokyo-application-development/page/script/server-scripting/concept/c_ServerScripting.html

NEW QUESTION # 257

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