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ServiceNow CAD Certification Exam is a highly sought-after certification for developers who want to demonstrate their expertise in developing applications on the ServiceNow platform. Certified Application Developer-ServiceNow certification exam evaluates an individual's ability to design, develop, and implement ServiceNow applications using best practices and industry standards. CAD exam covers a wide range of topics, including ServiceNow platform architecture, development methodologies, and ServiceNow application development best practices. Certified Application Developer-ServiceNow certification is a valuable asset for developers who want to advance their careers in the IT industry and demonstrate their proficiency in ServiceNow application development. Certified Application Developer-ServiceNow certification also provides a competitive advantage in the job market, as businesses increasingly seek certified professionals to manage their IT operations.

ServiceNow CAD (Certified Application Developer-ServiceNow) exam is a certification exam designed to test the knowledge and skills of professionals who develop applications using the ServiceNow platform. ServiceNow is a cloud-based platform that offers a range of IT service management (ITSM) and IT operations management (ITOM) solutions. The platform enables organizations to automate and streamline their business processes, improve efficiency, and enhance customer experience. The CAD exam is aimed at professionals who are involved in developing and customizing ServiceNow applications, and who want to demonstrate their expertise in the field.

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ServiceNow's Certified Application Developer program is a great way for those interested in developing their ServiceNow skills to validate their knowledge and become more competitive in the job market. The program's most significant benefit is the certification that participants receive after successfully completing the ServiceNow CAD Certification Exam. Certified Application Developer-ServiceNow certification attests to a participant's knowledge of ServiceNow and provides them with globally recognized recognition that distinguishes them from other practitioners. Certified Application Developer-ServiceNow certification is also beneficial for companies looking to hire ServiceNow developers, as it provides a way for them to identify and evaluate qualified candidates.

ServiceNow Certified Application Developer-ServiceNow Sample Questions (Q57-Q62):

NEW QUESTION # 57

What field type would you select if you want to query records from another table on a form?

- A. Use the String field type.
- B. Use the Date field type.
- C. Use the Reference field type.
- D. Use the Phone Number field type.

Answer: C

Explanation:

In ServiceNow, to display data from another table within a form, the Reference field type is used. A Reference field creates a relationship between the current table and another table by storing a unique identifier (sys_id) of a record from the referenced table. This allows users to select a record from the referenced table and access its data within the form. Therefore, the correct answer is B. The other field types do not provide this functionality:

- * A. Phone Number: This field type is designed to store phone numbers and does not create relationships between tables.
- * C. Date: This field type is used to store date values and does not reference records from other tables.
- * D. String: This field type stores text strings and does not facilitate querying records from another table.

For more detailed information, refer to the official ServiceNow documentation on Field Types.

NEW QUESTION # 58

In a privately-scoped application, which methods are used for logging messages in server-side scripts? (Choose 2 answers)

- A. gs.error()
- B. gs.info()
- C. gs.debug()
- D. gs.logError()
- E. gs.iog()

Answer: A,B

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.

Reference:

ServiceNow Developer Documentation on GlideSystem (gs).

SN Pro Tips on debugging and logging practices in scoped applications.

NEW QUESTION # 59

Which roles grant access to source control repository operations such as importing applications from source control, or linking an application to source control? (Choose two.)

- A. git_admin
- B. source_control_admin
- C. source_control
- D. admin

Answer: C,D

NEW QUESTION # 60

What are Application Files in a ServiceNow application?

- A. An XML export of an application's table records
- B. ServiceNow artifacts comprising an application
- C. XML exports of an application's Update Set
- D. CSV files containing data imported into an application

Answer: B

Explanation:

Application Files are ServiceNow artifacts comprising an application. An application is a group of files and data that work together to provide a service or functionality. An application file is a specific type of file that belongs to an application, such as a table, a script, a form, a business rule, a UI action, etc. Application files define the structure, logic, and interface of the application. An XML export of an application's table records, XML exports of an application's Update Set, and CSV files containing data imported into an application are not examples of application files, as they are data formats that can be used to transfer or store information related to an application, but not the application itself. Reference: Application Files

NEW QUESTION # 61

Which platform feature can be used to determine the relationships between field in an Import Set table to field in an existing ServiceNow table?

- A. Business Service Management Map
- B. Transform Map
- C. Data Sources
- D. CI Relationship Builder

Answer: B

Explanation:

A transform map determines the relationships between fields displaying in an Import Set table and fields in an existing ServiceNow table, such as the Incidents or Users table.

Reference: https://community.servicenow.com/community?id=community_QUESTION NO:&sys_id=69fc8369db9cd801dcab3231f961935

The following platform feature can be used to determine the relationships between fields in an Import Set table to fields in an existing ServiceNow table:

Transform Map. This is a feature that defines the mapping between the fields of an Import Set table and the fields of a target table, such as incident, problem, or user. A transform map also specifies the logic and rules for transforming the imported data, such as coalescing, scripting, or applying data policies.

The following platform features are not used to determine the relationships between fields in an Import Set table to fields in an existing ServiceNow table:

Business Service Management Map. This is a feature that provides a graphical representation of the configuration items (CIs) and their relationships in the Configuration Management Database (CMDB). A Business Service Management Map can be used to visualize the impact of incidents, changes, or problems on the CIs and the services they support.

Data Sources. This is a feature that defines the connection and authentication information for an external data source, such as a file, a JDBC database, or a web service. A data source is used to import data from the external source into an Import Set table.

CI Relationship Builder. This is a feature that creates relationships between CIs in the CMDB based on predefined or custom rules. A CI Relationship Builder can be used to populate the CMDB with the dependencies and connections between the CIs. References: Transform Maps, Business Service Management Map, Data Sources, CI Relationship Builder

NEW QUESTION # 62

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