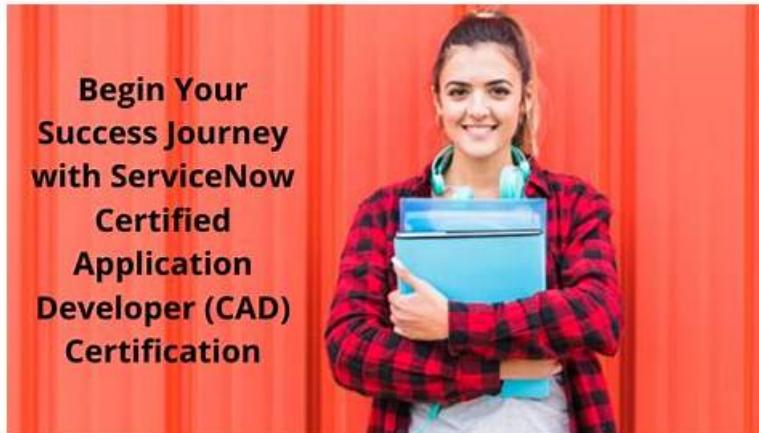


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ServiceNow Certified Application Developer-ServiceNow Sample Questions (Q139-Q144):

NEW QUESTION # 139

What are the ways to designate data tables when Guided Application Creator (GAC)?

Choose 3 answers

- A. Upload an existing word processing document.
- B. **Upload an existing spreadsheet**
- C. Upload an existing PDF
- D. **Create a new table on the platform**
- E. Use an existing table on the platform
- F. Use a freeform database

Answer: B,C,D

Explanation:

The Guided Application Creator (GAC) is a tool that helps you create applications on the ServiceNow platform by guiding you through the steps of defining the data model, user interface, and logic. When using the GAC, you can designate data tables in three ways:

Upload an existing PDF: You can upload a PDF file that contains the table schema and sample data. The GAC will parse the PDF and create the table and fields based on the file content.

Create a new table on the platform: You can create a new table on the platform by specifying the table name, label, and description. You can also add fields, indexes, and relationships to the table using the GAC.

Upload an existing spreadsheet: You can upload a spreadsheet file that contains the table schema and sample data. The GAC will parse the spreadsheet and create the table and fields based on the file content.

The other options are not valid ways to designate data tables when using the GAC. You cannot upload an existing word processing document or use a freeform database. You can use an existing table on the platform, but you cannot designate it as a data table. You can only use it as a reference table for lookup fields.

Reference:

Guided Application Creator

Create a table from a PDF or spreadsheet

Create a table from scratch

NEW QUESTION # 140

Assume a table called table exists and contains 3 fields: field1, field2, field3. Examine the Access Control list for table:



Which field or fields can a user with the itil role read?

- A. All fields
- B. All fields except field3
- C. field1 and field3
- D. field3 only

Answer: B

Explanation:

<https://docs.servicenow.com/bundle/tokyo-platform-security/page/administer/contextual-security/concept/access-control-rules.html>

NEW QUESTION # 141

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

- A. gs.info()
- B. gs.log()
- C. gs.error()
- D. gs.LogError()
- E. gs.debug()

Answer: A,C

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 # 142

What are the three key tables in an enterprise CMDB?

Choose 3 answers

- A. cmdb_bak
- B. cmdb
- C. cmdb_rel_ci
- D. sn_cmdb_ci
- E. cmdb_ci
- F. sn_cmdb_bak
- G. sn_cmdb

Answer: B,C,E

NEW QUESTION # 143

Which one of the following is true?

- A. A UI Policy's Scripts execute before the UI Policy's Actions
- B. A UI Policy's Actions and Scripts execute at the same time
- C. The execution order for a UI Policy's Scripts and Actions is determined at runtime
- D. A UI Policy's Actions execute before the UI Policy's Scripts

Answer: D

Explanation:

Created UI policy on incident form, action set's cmdb_ci field as mandatory and script as not. result, field was not mandatory.

A UI Policy's Actions execute before the UI Policy's Scripts. Actions are predefined operations that can be applied to fields or sections, such as making them mandatory, read-only, visible, or setting a default value.

Scripts are custom JavaScript code that can be used to perform more complex logic or validations. Actions are executed first, and then Scripts are executed if the UI Policy conditions are met. References: [ServiceNow Docs - UI policy actions], [ServiceNow Docs - UI policy scripts]

NEW QUESTION # 144

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