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ServiceNow CAD Certification validates the skills and knowledge required to design, develop, and deploy ServiceNow applications. It equips developers with the expertise needed to create custom applications that can automate workflows, enhance user experiences, and improve overall business efficiency. Certified Application Developer-ServiceNow certification is ideal for professionals who want to specialize in the ServiceNow platform and work as developers to create custom applications for their clients or organizations.

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ServiceNow CAD (Certified Application Developer-ServiceNow) Certification Exam is a professional certification that validates the skills and knowledge of developers in creating applications on the ServiceNow platform. The ServiceNow platform is a cloud-based solution that provides businesses with a range of IT service management applications that help streamline processes and improve efficiency. The CAD Certification Exam is designed for developers who have already completed the ServiceNow Fundamentals course and have experience in developing applications on the platform.

ServiceNow Certified Application Developer-ServiceNow Sample Questions (Q71-Q76):

NEW QUESTION # 71

Can inherited fields be deleted from a table?

- A. Yes, but only if there has never been any saved field data.
- B. Yes, select the red X in the left-most column in the table definition.
- C. Yes, but only if they are text fields.
- D. No, inherited fields cannot be deleted from a child table.

Answer: D

Explanation:

Comprehensive and Detailed Step-by-Step Explanation: Inherited fields in ServiceNow are fields that are part of a parent table and automatically become part of child tables through inheritance. This structure is foundational in the ServiceNow data model, ensuring that child tables maintain a consistent relationship with their parent tables.

Here's why inherited fields cannot be deleted from a child table:

* **System Design:** ServiceNow employs a table inheritance model where child tables derive fields and properties from parent tables. Deleting inherited fields from a child table would break the integrity of the data model, as those fields are shared across multiple tables.

* **Impact on Functionality:** Many inherited fields, such as `sys_created_on` or `sys_updated_by`, are integral to the functionality of the platform. Removing them could disrupt workflows, reporting, and auditing capabilities.

* **Alternative Approach:** If you want to hide or restrict access to inherited fields in a child table, you can use ACLs (Access Control Lists) to prevent users from viewing or modifying these fields. Another option is to use UI Policies or Client Scripts to control their visibility on forms.

* **Developer Note:** Attempting to delete inherited fields violates ServiceNow's core principles of maintaining a robust and unified data structure. The platform enforces these rules to ensure consistent behavior across all tables in the hierarchy.

References:

* ServiceNow Developer Documentation on Table Inheritance.

* Best practices outlined on SN Pro Tips regarding scoped application development and table structures.

NEW QUESTION # 72

How can an application respond to an Event triggered by the `gs.eventQueueO` method?

Choose 2 answers

- A. Script Action
- B. UI Policy
- C. Email Notification
- D. Scheduled Script Execution (Scheduled Job)
- E. Client Script

Answer: A,C

NEW QUESTION # 73

From the list below, identify one reason an application might NOT be a good fit with ServiceNow.

The application:

- A. Needs workflow to manage processes
- B. Requires "as-is" use of low-level programming libraries
- C. Requires reporting capabilities
- D. Uses forms extensively to interact with data

Answer: B

NEW QUESTION # 74

Why would you build a custom app?

- A. To fulfill a specific use case on internal processes.
- B. To create a custom integration for a 3rd party system
- C. To replace ServiceNow base tables
- D. To avoid using a code repository like GitHub or GitLab

Answer: A,B

Explanation:

A possible reason to build a custom app is to fulfill a specific use case on internal processes. For example, you may want to digitize a manual process that is not covered by an existing ServiceNow solution, such as managing inventory, tracking expenses, or scheduling events. Building a custom app on the Now Platform can help you automate workflows, improve data quality, and provide better user experiences. The other options are not valid reasons to build a custom app. To avoid using a code repository like GitHub or GitLab is not a reason to build a custom app, as you can still use source control integration with your custom app development.

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