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ServiceNow Certified Application Developer-ServiceNow Sample Questions (Q14-Q19):

NEW QUESTION # 14
Identify the ways an application can respond to an Event generated by the gs.eventQueue() method. (Choose 2 answers)

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

Answer: A,E

Explanation:
In ServiceNow, when an event is generated using the gs.eventQueue() method, the system can respond in several ways:
* B. Email Notification: Events can trigger email notifications. By associating an event with a notification, the system can send emails to specified recipients when the event occurs.
* E. Script Action: Script Actions are server-side scripts that execute in response to events. They allow developers to define custom behaviors that should occur when specific events are fired.
The other options are not appropriate responses to events generated by gs.eventQueue():
* A. UI Policy: UI Policies are used to dynamically change the behavior of fields on forms in the user interface and are not triggered by events.
* C. Client Script: Client Scripts run on the client side (in the user's browser) and are not directly triggered by server-side events.
* D. Scheduled Script Execution (Scheduled Job): Scheduled Jobs are scripts that run at specified times or intervals and are not triggered by events.
For more detailed information, refer to the official ServiceNow documentation on Responding to Events.

NEW QUESTION # 15
In a privately-scoped application, which methods are used for logging messages in server-side scripts?
(Choose 2 answers)

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

Answer: A,E

Explanation:
In ServiceNow, the GlideSystem (gs) object provides several methods for logging messages in server-side scripts. In a privately-scoped application, the following methods are commonly used:
* A. gs.log(): This method logs a message to the system log (syslog table). It is a general-purpose logging method that allows developers to record informational messages.
* E. gs.info(): This method logs informational messages to the system log. It is functionally similar to gs.
log() but is specifically intended for informational messages.
The other options are not standard methods provided by the GlideSystem object:
* B. gs.error(): This method does not exist in the GlideSystem API.
* C. gs.debug(): This method does not exist in the GlideSystem API.
* D. gs.logError(): This method does not exist in the GlideSystem API.
For more detailed information, refer to the official ServiceNow documentation on the GlideSystem API.

NEW QUESTION # 16
How many applications menus can an application have?

- A. 3, one for an application's user modules, one for an application's administrator modules, and one for the ServiceNow administrator's modules
- B. 2, one for an application's user modules and one for an application's administrator modules
- C. 1, which is used for all application modules
- D. As many as the application design requires

Answer: D

Explanation:
Reference:
An application can have as many application menus as the application design requires. An application menu is a container for application modules, which are links to features or functionalities within an application. Application menus are displayed in the application navigator, which is the left sidebar of the ServiceNow interface. Developers can create and configure application menus using Studio or the Application Menus module. Application menus can have different roles and visibility settings, depending on the intended audience and purpose of the application. Reference: [ServiceNow Docs - Application menus], [ServiceNow Docs -

Create an application menu]

NEW QUESTION # 17
Which Application Access configuration field(s) are NOT available if the Can read configuration field is NOT selected?

- A. All access to this table via web services
- B. Allow configuration
- C. Can read does not affect the availability of other Application Access fields
- D. Can create, Can update, and Can delete

Answer: A

NEW QUESTION # 18
What is the ServiceNow App Repository?

- A. A collection of files in a Git database
- B. A database containing ServiceNow apps
- C. Another name for update sets
- D. A Request table

Answer: B

Explanation:
The ServiceNow App Repository is a central repository for all scoped applications that are published by all ServiceNow customers.
It enables ServiceNow customers to upload and distribute applications between their instances. It also provides entitlements and version control for the applications.
Reference:
ServiceNow application repository
Application Development Platform - ServiceNow
App Repo - ServiceNow Developer Blog

NEW QUESTION # 19
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