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>> CAD New Exam Materials <<

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ServiceNow Certified Application Developer (CAD) certification exam is an essential credential for developers who want to demonstrate their expertise in building and deploying applications on the ServiceNow platform. It validates a developer's skills and knowledge in various areas related to ServiceNow application development and is a valuable asset for career advancement in the ServiceNow ecosystem.

## ServiceNow Certified Application Developer-ServiceNow Sample Questions (Q234-Q239):

### NEW QUESTION # 234

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

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

**Answer: D**

Explanation:

From: [https://docs.servicenow.com/bundle/paris-application-development/page/script/general-scripting/reference/r\\_ScriptingAlertInfoAndErrorMsgs.html](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 The method that prints a message on a blue background to the top of the current form by default is `g_form.addInfoMessage()`. The `g_form` object is a global object that provides access to form fields and UI elements on a form. The `addInfoMessage()` method is a method of the `g_form` object that displays an informational message next to the form header. The message has a blue background color by default, unless it is overridden by a CSS style. The `addInfoMessage()` method takes one argument, which is the message text to display. Reference: [ServiceNow Docs - GlideForm (`g_form`) API], [ServiceNow Docs - `g_form.addInfoMessage()`]

#### NEW QUESTION # 235

How would you describe the relationship between the Incident and Task table? I Incident table is extended from Task table

- A. Incident table is a database view of the Task table
- B. Incident table is related to the Task table via the INC number
- C. Incident table has a one to many relationship with the Task table
- D. Incident table has a many to many relationship with the Task table

**Answer: C**

#### NEW QUESTION # 236

A scoped application containing Flow Designer content dedicated to a particular application is called a(n):

- A. Bundle
- B. Flow
- C. Spoke
- D. Action

**Answer: C**

Explanation:

<https://docs.servicenow.com/bundle/paris-servicenow-platform/page/administer/flow-designer/concept/spokes.html>

A spoke is a scoped application containing Flow Designer content dedicated to a particular application or record type. Flow Designer provides a set of core actions to automate Now Platform processes. You can add application-specific core actions by activating the associated spoke.

Reference: [https://community.servicenow.com/community?](https://community.servicenow.com/community?id=community_blog&sys_id=7b3af354db93ab80afc902d5ca9619bc)

[id=community\\_blog&sys\\_id=7b3af354db93ab80afc902d5ca9619bc](https://community.servicenow.com/community?id=community_blog&sys_id=7b3af354db93ab80afc902d5ca9619bc)

#### NEW QUESTION # 237

When configuring the content of an Email Notification, which syntax should be used to reference the properties of an event triggering the Notification?

- A. `${current. <property name>}`
- B. `${gs.<property name>}`
- C. `${property name}.getDisplayValue()`
- D. `${event. <property name>}`

**Answer: D**

Explanation:

<https://www.servicenow.com/community/it-service-management-forum/email-notification/m-p/695221> Reference:

[https://community.servicenow.com/community?id=community\\_question&sys\\_id=e017cbe5db1cdb01dcaf3231f9619a3](https://community.servicenow.com/community?id=community_question&sys_id=e017cbe5db1cdb01dcaf3231f9619a3) When configuring the content of an Email Notification, the following syntax should be used to reference the properties of an event triggering the Notification:

`event.<propertyname>.`

This is the correct syntax to access the properties of the event record that triggered the Email Notification, such as event.

name, event.param1, or event.param2. For example, `{event.param1}` will display the value of the first parameter of the event.

The following syntaxes are not correct for referencing the properties of an event triggering the Notification:

`current.<propertyname>.` This is the syntax to access the properties of the current record that is associated with the event,

such as `current.number`, `current.shortdescription`, or `current.state`. For example, `{current.short_description}` will display the short

`{property name}.getDisplayValue()`. This is the syntax to access the display value of a property of the current record, such as `current.state.getDisplayValue()`, `current.assigned_to.getDisplayValue()`, or `current.category.getDisplayValue()`. For example, `current.state.getDisplayValue()` will display the state of the current record in a human-readable format, such as New, In Progress, or Closed.

For example, `gs.now()` will display the current date and time of the system. References: [Email Notifications](#), [Email Notification Variables](#)

Which of the following CANNOT be debugged using the Field Watcher?

- ## Script Includes

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[illegible]

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