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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q34-Q39):

NEW QUESTION # 34

ACME Insurance requires that addresses are validated through a postal service in all insurance products. Which package structure and Gosu class name follow best practice?

- A. gw.suite.services.postalservice, AddressUtilExt.gs
- B. acme.pc.service.postalservice, AddressUtilExt.gs
- C. gw.webservice.postalservice, AddressUtil.gs
- D. ai.suite.integration.postalservice, AddressUtil.gs

Answer: B

Explanation:

Guidewire maintains strict Coding Standards regarding namespace management to prevent conflicts during system upgrades. One of the most fundamental rules in InsuranceSuite Developer Fundamentals is that the gw package prefix is reserved exclusively for Guidewire's internal application code. Developers must never place custom logic, such as a postal service validation utility, inside a package starting with gw (ruling out Options B and C).

The best practice for custom code is to use a package name that begins with a customer-specific identifier, followed by the application code and the functional area. In this scenario, acme.pc.service.postalservice follows the recommended pattern of [Customer].[App].[Layer].[Feature]. This hierarchy ensures that when Guidewire releases a new version of the software, the custom acme code will not collide with any new classes added to the base product.

Furthermore, the naming of the class itself is significant. While AddressUtil is a functional name, adding the _Ext or Ext suffix to custom classes-especially those that interact with or extend core platform capabilities-is a common standard in many Guidewire implementations to clearly distinguish custom-written utilities from out-of-the-box components. Option D is the only choice that both respects the forbidden gw namespace rule and provides a clear, logical structure for a service-oriented integration component. This organization facilitates better maintainability and ensures that the custom integration is easily identifiable within the Source Control system.

NEW QUESTION # 35

According to the training, which application in Guidewire Home is used to configure custom quality gates for pre-merge or pre-promotion stages within the GWCP pipeline? (Select Two)

- A. Automated Builds
- B. CI/CD Manager
- C. Quality Gates
- D. Storage Access
- E. Build Promotion
- F. Repository Settings

Answer: B,C

Explanation:

In the Guidewire Cloud Platform (GWCP), the management of the delivery pipeline is handled through Guidewire Home. To ensure that only code meeting the insurer's standards reaches higher environments, developers use two specific integrated applications. The CI/CD Manager (Option C) is the primary hub for managing the automation pipelines. It allows developers to define the flow of code from the repository to various environments (Dev, QA, UAT). Within this application, you configure the "stages" of the build. To enforce specific standards at these stages, the Quality Gates application (Option D) is used. Quality gates act as "toll booths" in the pipeline. They can be configured to check for specific criteria, such as a minimum percentage of GUnit test coverage, a lack of critical static analysis violations, or successful execution of performance smoke tests. If a build fails to meet the threshold set in the Quality Gates configuration, the CI /CD Manager will automatically halt the promotion, preventing "bad code" from merging into the integration branch or moving to production.

NEW QUESTION # 36

Given the following code sample:

Code snippet

```
var newBundle = gw.transaction.Transaction.newBundle()
var targetCo = gw.api.database.Query.make(ABCCompany)
targetCo.compare(ABCCompany#Name, Equals, "Acme Brick Co.")
var company = targetCo.select().AtMostOneRow
company.Notes = "TBD"
```

Following best practices, what two items should be changed to create a bundle and commit this data change to the database? (Select two)

- A. Add `runWithNewBundle(newBundle -> {` to the first line
- B. End with `newBundle.commit()`
- C. Add `targetCo` to the bundle
- D. Add `company` to the bundle
- E. Add `Notes` to the bundle

Answer: B,D

Explanation:

In Guidewire InsuranceSuite, Bundle Management is the core mechanism for managing database transactions.

When you retrieve an entity via a query, as seen in the code sample, that entity is in read-only mode. To modify it and persist those changes, the entity must be associated with a Bundle.

1. Adding the Entity to the Bundle (Option D)

The code sample retrieves a company object, but it is currently "read-only" because it was fetched outside of the `newBundle` context. To make the entity editable, you must explicitly add it to the bundle using the `add()` method:

Code snippet

```
company = newBundle.add(company)
company.Notes = "TBD"
```

By adding the entity to the bundle, Gosu creates a "writable" clone of the object. Any changes made to the properties of this specific instance are tracked by the bundle. Without this step, setting `company.Notes = "TBD"` would result in a runtime exception stating that the entity is read-only.

2. Committing the Changes (Option A)

A bundle acts as a temporary "staging area" for changes. Simply modifying an object within a bundle does not automatically update the database. To persist the data, the developer must explicitly call the `commit()` method:

Code snippet

```
newBundle.commit()
```

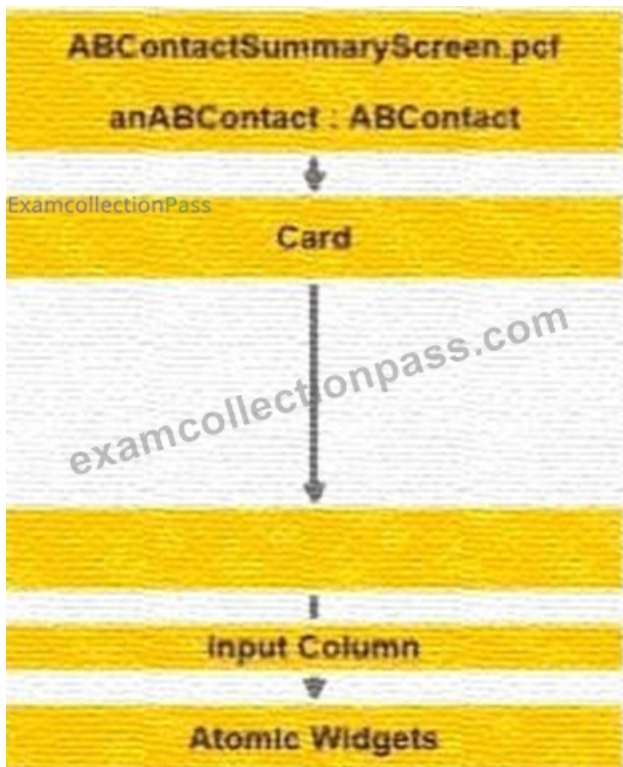
This triggers the database transaction, executing the necessary SQL UPDATE statements and clearing the bundle's state upon success.

Why other options are incorrect: * Option E describes the syntax for a `runWithNewBundle` block. While using `runWithNewBundle` is considered a best practice because it handles the commit and exception logic automatically, the question specifically asks what needs to be changed in the provided procedural code.

* Option B and C are incorrect because you do not add "Notes" (a property) or a "Query" object to a bundle; you only add entities that you intend to modify or create.

NEW QUESTION # 37

Given the image:



Which container type must be added between Card and Input Column?

- A. Detail View PCF File
- **B. Detail View**
- C. List View
- D. Input Set

Answer: B

Explanation:

The Guidewire Page Configuration Framework (PCF) follows a strict nesting hierarchy to ensure that the layout engine can correctly render widgets on the screen. According to the InsuranceSuite Developer Fundamentals curriculum, specifically the lesson on "Container Widget Usage," developers must understand the parent-child relationships required for different layout styles.

A Card widget is a component of a CardViewPanel, used to create tabbed interfaces within a page. However, a Card itself cannot directly host an Input Column. Instead, a Card serves as a container for other panels. To display data fields in the standard column-based layout favored by InsuranceSuite, a DetailViewPanel (commonly referred to simply as a Detail View in the Studio palette) must be placed inside the Card.

The Detail View acts as the intermediate container that establishes the data context (the row or entity being edited) and provides the grid system necessary for the Input Column. The Input Column, in turn, allows developers to align fields vertically. Without the Detail View container, the PCF would be syntactically invalid because the layout engine requires the Detail View to manage the labels and input alignment for any child columns.

Option A is incorrect because a "PCF File" is the entire document, not a widget added to a tree. Option C (List View) is used for tabular data, not column-based input layouts. Option D (Input Set) is a grouping mechanism that sits inside or alongside an Input Column but cannot serve as the parent to one. Therefore, adding a Detail View (B) is the correct and necessary step to bridge the hierarchy between the Card and its Input Columns.

NEW QUESTION # 38

Which logging statement follows best practice?

- A. `_logger.error(DisplayKey.get("Web.ContactManager.Error.GeneralException"), e.Message)`
- B. `If(_logger.InfoEnabled) { _logger.debug("Adding ' ${contact.PublicID} ' to ContactManager") }`
- **C. `If(_logger.DebugEnabled) { _logger.debug(logPrefix + someReallyExpensiveOperation()) }`**
- D. `_logger.info(logPrefix + "[Address#AddressLine1=" + address.AddressLine1 + "]" [Address#City" + address.City + "]" [Address#State" + address.State + "]")`

Answer: C

Explanation:

Logging efficiency is a critical component of Guidewire application performance. In a production environment, logging levels are typically set to INFO or WARN. However, developers often include DEBUG level logs to assist with troubleshooting. The primary performance risk occurs when a log statement requires significant computational resources to construct the message string—such as calling a method that performs complex calculations or database lookups—even when the log level is currently disabled.

Option C follows the absolute best practice by wrapping the log call in an `IsDebugEnabled` check. This ensures that the `someReallyExpensiveOperation()` method is only executed if the system is actually configured to record debug logs. Without this check, the application would waste CPU cycles performing the

"expensive operation" only to have the logger discard the resulting string because the level was set to INFO.

Other options fail for various reasons: Option A incorrectly checks `InfoEnabled` before calling `debug`, which is a logical mismatch.

Option B is risky because passing raw exception messages (`e.Message`) into a display key can lead to inconsistent formatting or potential security issues if the message is shown to users. Option D demonstrates "Chatty Logging" and string concatenation without a level check, which can negatively impact performance and clutter log files with non-essential state data. Guidewire's logging framework (built on Log4J/SLF4J principles) thrives when developers use guards like `DebugEnabled` to protect system resources.

NEW QUESTION # 39

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