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## Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q131-Q136):

### NEW QUESTION # 131

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

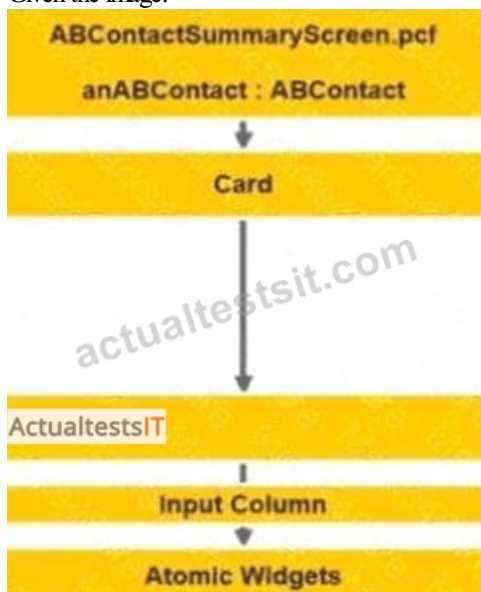
**Answer: B,F**

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 # 132

Given the image:



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

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

**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 # 133

A developer performed Guidewire Profiler analysis on a web service. The results showed a large Own Time (unaccounted-for time) value, but it is difficult to correlate the data with the exact section of code executed.

Which approach can help to identify what is causing the large processing time?

- A. Use print statements to calculate the time spent in the code
- B. Add more logging statements at the INFO level
- C. Apply extra frames in the profiler output
- **D. Create more profiler tags to block out sections of code**

**Answer: D**

Explanation:

When using the Guidewire Profiler, "Own Time" refers to time spent within a specific block of code that isn't attributed to sub-calls (like database queries or other profiled methods). A high Own Time in a web service indicates that significant processing is happening in a "blind spot" of the current profile.

To gain visibility into these blind spots, Guidewire recommends creating custom Profiler Tags. By wrapping specific segments of your Gosu code with Profiler.push("TagName") and Profiler.pop(), you manually tell the Profiler to track that specific block as its own entry in the results tree. This breaks down the generic "Own Time" into specific, labeled sections, allowing you to pinpoint exactly which loop or calculation is causing the bottleneck.

Option D is a common distractor; while "stack frames" provide context, they don't help categorize logic that isn't currently being caught by the instrumented hooks. Options B and C are manual troubleshooting methods that are significantly less efficient than using the built-in diagnostic capabilities of the Profiler and can even skew performance results due to the overhead of I/O operations.

### NEW QUESTION # 134

Which of the following represents logging best practices? Select Two

- A. Set the logging level to "info" in the production environment.
- **B. Mask personally identifiable information (PII) before including it in a log message.**
- C. Log every transaction to ensure a complete audit trail.
- D. Set the logging level to "debug" in the production environment when diagnosing a production issue.
- **E. Log all information that is necessary to diagnose the transaction.**

**Answer: B,E**

Explanation:

Effective logging in Guidewire InsuranceSuite is a balance between providing enough information for troubleshooting and maintaining system security and performance. Two of the most critical best practices involve Data Privacy and Diagnostic Context.

First, Masking PII (Option A) is a non-negotiable requirement for modern insurance applications, especially those running on the Guidewire Cloud Platform. Personally Identifiable Information, such as social security numbers, credit card details, or even specific personal names and addresses, must never appear as clear text in the application logs. Logs are often aggregated into secondary systems (like Datadog or CloudWatch) and viewed by a wide range of support personnel. If PII is not masked or removed before logging, the company risks failing compliance audits (GDPR, HIPAA, etc.) and exposing sensitive data.

Second, developers should strive to log all information necessary to diagnose the transaction (Option D).

This means providing context, such as a PublicID, a specific TransactionID, or the state of an object at the time of an error. Without this context, log entries like "Error processing claim" are useless for troubleshooting. The goal is to provide enough detail so that a developer can understand the failure path without needing to step through the code in a debugger.

Other options are incorrect because they represent poor operational or performance choices. Setting the level to "debug" in production (Option C) can lead to severe performance degradation due to high I/O. While "info" (Option B) is a common default, it is not a "best practice" in the same functional sense as security and diagnosis. Finally, "logging every transaction" (Option E) is not the purpose of application logs; audit trails should be handled via the system's built-in History or Event Messaging tables, not the text-based log files, to avoid overwhelming the storage and performance of the application.

### NEW QUESTION # 135

Which GUnit base class is used for tests that involve Gosu queries in PolicyCenter?

- A. PCServerTestClassBase
- B. SuiteDBTestClassBase
- C. PCUnitTestClassBase
- D. GUnitTestClassBase

**Answer: A**

Explanation:

When developing automated tests in Guidewire PolicyCenter, choosing the correct GUnit Base Class is essential for determining the scope and capabilities of the test.

For tests that involve Gosu Queries, the test must have access to the application's persistence layer and the database environment. PCServerTestClassBase is the standard base class used for these "Integration Tests." When a test class extends PCServerTestClassBase, the GUnit runner initializes a full server environment, including the database schema and the Bundle management system. This allows the test to create data, commit it to a temporary transaction, and then execute Gosu queries against the database to verify the results.

In contrast, PCUnitTestClassBase (Option A) is intended for "Pure Unit Tests." These tests are faster because they do not start the server or connect to the database. They are used for testing isolated logic or utility methods that do not rely on entity persistence. If a developer attempts to execute a query within a class extending PCUnitTestClassBase, the test will likely fail with a "No active bundle" or "Database not available" error. GUnitTestClassBase (Option D) is a generic base class and often lacks the PolicyCenter-specific configurations provided by the PC prefixed classes. Therefore, for any scenario requiring database interaction-which is fundamental to verifying Gosu queries-PCServerTestClassBase is the required architectural choice.

### NEW QUESTION # 136

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