

# Pass Guaranteed Guidewire - Professional Valid Braindumps InsuranceSuite-Developer Sheet



## Guidewire InsuranceSuite & QA: Core Applications, Methodologies, and Cloud Testing

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1. **InsuranceSuite applications:** PolicyCenter, BillingCenter, ClaimCenter.
2. **Guidewire Cloud Platform (GCP):** Platform that underpins InsuranceSuite in the cloud.
3. **PolicyCenter:** Manage policy lifecycle including quoting, underwriting, and renewals.
4. **BillingCenter:** Manage billing, payments, collections, and financial transactions.
5. **ClaimCenter:** Manage claims intake, adjudication, and settlement.
6. **Guidewire Data Platform (GDP):** Cloud-native data service for analytics and insights.
7. **Jutro:** Guidewire's digital front-end framework for modern UI/UX.
8. **Mammoth release features:** Cloud-native enhancements, Autopilot workflows, expanded APIs, or Jutro UI improvements.
9. **Guidewire Marketplace:** Repository of accelerators, integrations, and partner apps.
10. **Guidewire Autopilot:** Workflow automation feature introduced in Mammoth to streamline repetitive tasks.
11. **SurePath:** Guidewire's implementation methodology.
12. **SurePath phases:** Inception, Elaboration, Construction, Transition.
13. **Inception phase focus:** Business case creation, project initiation, high-level planning.
14. **Elaboration phase:** Finalizes user stories and mockups.
15. **Construction phase:** Involves development and configuration of the system.
16. **Transition phase:** Focuses on stabilization, UAT, and deployment.
17. **QA role in Inception:** Understanding business case and preparing high-level test strategy.
18. **QA role in Elaboration:** Reviewing requirements, preparing acceptance criteria, validating traceability.
19. **QA role in Construction:** Creating test cases, executing functional and integration testing.
20. **QA role in Transition:** Regression testing, defect resolution, readiness validation.
21. **Elaboration phase deliverable:** Requirements ID mapping and screen mockups.
22. **Transition phase deliverable:** Stabilized test environment and closed defects.
23. **Configuration domains in Guidewire:** User Interface, Data Model, Application Logic, Integration
24. **PCF files:** Belong to the User Interface configuration domain.
25. **Entities and typelists:** Belong to the Data Model domain.
26. **Gosu code:** Belongs to the Application Logic domain.
27. **Messaging configuration:** Belongs to the Integration domain.
28. **User Interface domain:** Controls the look and feel of the application.
29. **Application Logic domain:** Controls validation rules.
30. **Data Model domain:** Handles data persistence.

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## Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q125-Q130):

### NEW QUESTION # 125

An insurer with a self-managed InsuranceSuite implementation is preparing to transition to Guidewire Cloud Platform (GWCP). Which two Cloud Delivery Standards must be met before deployment? (Select two)

- A. Performance tests must be developed and run for all functionality before an upgrade to the Cloud.
- **B. Database Consistency Check data issues that prevent upgrades must be fixed.**
- **C. Customers must be on the most current General Availability (GA) version of the product being deployed to the Cloud.**
- D. All new typelist and entity extension names include a three-character customer-specific suffix.

**Answer: B,C**

Explanation:

The transition from a self-managed (on-premise) environment to Guidewire Cloud Platform (GWCP) involves a rigorous set of "Cloud Delivery Standards" designed to ensure the stability and supportability of the SaaS environment.

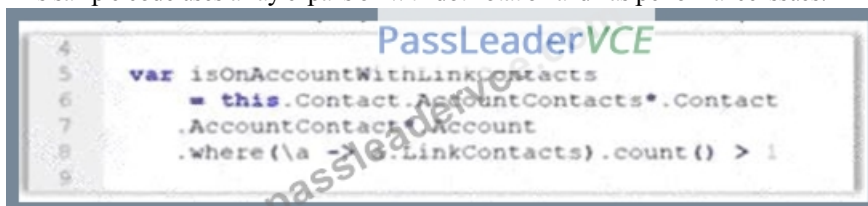
The first critical standard (Option C) involves the Database Consistency Checks (DCC). Before a database can be migrated to the cloud, it must be "clean." Any data integrity issues—such as orphaned rows, invalid typecodes, or violated foreign key constraints—that are flagged by the DCC tool must be remediated. If these issues are not fixed, the automated migration scripts used during the cloud transition may fail, or the application may exhibit unpredictable behavior in the cloud environment.

The second standard (Option D) requires that the customer be on a supported General Availability (GA) version. Guidewire Cloud is built on a "Continuous Delivery" model, and the migration path is significantly streamlined when the source application is on a recent, stable version of the software. Attempting to move a legacy version that is several years out of date often requires multiple "hop" upgrades before the cloud transition can even begin.

While custom suffixes (Option B) and performance tests (Option A) are important parts of a project lifecycle, they are not the specific, mandatory "blocking" standards for the initial architectural transition in the same way that data integrity and product versioning are. Adhering to these standards minimizes risk and aligns the customer with the Guidewire SurePath methodology for cloud success.

### NEW QUESTION # 126

This sample code uses array expansion with dot notation and has performance issues:



```
4
5 var isOnAccountWithLinkContacts
6   = this.Contact.AccountContacts*.Contact
7   .AccountContacts.Account
8   .where { |a| a.LinkContacts }.count() > 1
9
```

What best practice is recommended to resolve the performance issues?

- A. Break the code into multiple queries to process each array
- B. Replace the dot notation syntax with ArrayLoader syntax
- C. Replace the .where clause with a .compare function
- **D. Rewrite the code to use a nested for loop**

**Answer: D**

Explanation:

In the Guidewire InsuranceSuite Developer training, specifically within the Advanced Gosu modules, the "Array Expansion Operator" (\*) is identified as a double-edged sword. While it provides a clean, declarative syntax for gathering properties from an array of objects into a new collection, it is a common source of performance degradation in complex configurations.

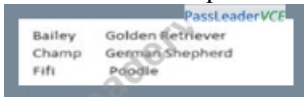
The technical reason for this performance hit is that every time the expansion operator is invoked, Gosu must create an intermediate,

temporary collection in memory to hold the projected values. If you are expanding multiple levels (e.g., Claim.Exposures\*.Contacts\*.Address), the system is essentially building multiple "throwaway" lists in the application server's heap. For large datasets, this leads to high memory overhead and triggers frequent garbage collection cycles, which slows down the entire application.

Guidewire's official recommendation is to rewrite the code using a nested for loop (Option A). By using explicit procedural iteration, the developer eliminates the need for these hidden intermediate collections. A nested loop allows for "streaming" the data-processing each item as it is reached rather than collecting everything into a list first. This is significantly more memory-efficient. Additionally, nested loops allow developers to integrate "early exit" logic or filters that can prevent the system from even attempting to load certain records from the database, further optimizing the transaction. Following this best practice ensures that the code is not only easier to debug using the Guidewire Profiler but also scales predictably as the insurer's data volume grows.

### NEW QUESTION # 127

An insurer plans to offer coverage for pets on homeowners policies. Whenever the covered pet is displayed in the user interface, it should consist of the pet's name and breed. For example:



How can a developer satisfy this requirement following best practices?

- A. Create a setter property in a Pet enhancement class
- B. Create a display key that concatenates the pet's name and breed
- C. Define an entity name that concatenates the pet's name and breed fields
- D. Enable Post On Change for the pet name field to modify how it displays when referenced

**Answer: C**

Explanation:

In Guidewire InsuranceSuite, the global representation of a data object in the user interface is controlled by its Entity Name configuration. This configuration, stored in .en files within the metadata, defines how an instance of an entity is converted into a string whenever it is referenced in a widget like a RangeInput (dropdown), a TextCell in a list, or a read-only view. According to the InsuranceSuite Developer Fundamentals course, the best practice for a requirement that applies "whenever the entity is displayed" is to define an Entity Name (Option B). This approach allows the developer to specify a template—often involving multiple fields—that the application server uses automatically. In this scenario, the developer would configure the Pet\_Ext entity name to return a string like this: Name + " - " + this.Breed.

This method is superior to other options for several reasons:

\* Centralization: You define the display logic once. If the business later decides to include the pet's age or color, you only update the .en file, and the change propagates across the entire application instantly.

\* Performance: The Guidewire platform caches these display names efficiently. Using logic in every PCF (Option A) or creating manual display keys (Option D) increases the maintenance burden and can lead to inconsistent UI if a developer misses a specific screen.

\* Declarative Nature: It follows the Guidewire philosophy of using metadata for structural and identity-related logic, keeping Gosu code reserved for complex business processes.

Options like Post On Change (Option A) are designed for UI refreshes and cannot change the underlying string representation of an object. A Setter (Option C) is used for writing data to the database and is irrelevant to how data is formatted for viewing.

### NEW QUESTION # 128

Which uses correct Gosu syntax and follows Gosu best practices?

- A. myNumber is greater than 10 and myNumber is less than 20
- B. myValue == true ? null : <error message>
- C. myValue == true and !(boolValue)
- D. myString.IsNullOrEmpty() or myNumber == 0
- E. myCollection.Count > 0 and myValue == true

**Answer: A**

Explanation:

Guidewire's Gosu language is designed to be highly readable and "English-like," which helps bridge the gap between business analysts and developers. While Gosu supports standard Java-style operators (like &&, ||, and ==), the best practice is to use Gosu's

uniquereadable operators.

Option E is the correct choice because it uses the readable keywords `is greater than` and `is less than`. In Guidewire development, this is preferred over `>` and `<` because it improves the maintainability of complex business rules and makes the code more accessible to non-technical stakeholders.

Why other options are considered less ideal or incorrect:

\* Option A: Uses a ternary operator which is often discouraged in simple business rules in favor of clear `if/else` statements for better readability.

\* Option B: Redundancy. In Gosu, you should never write `== true`. You should simply write `if (myValue)`.

\* Option C: While `.IsNullOrEmpty()` is a valid enhancement, the use of the `or` keyword is correct, but Option E is a "purer" example of Gosu-specific best practices regarding numeric comparisons.

\* Option D: Redundancy again with `== true`, and `.Count` can be inefficient on large collections compared to `.HasElements`.

By using the syntax in Option E, developers follow the "Gosu way" of writing clear, expressive, and self-documenting code.

## NEW QUESTION # 129

Which of the following represents logging best practices? Select Two

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

**Answer: B,D**

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 # 130

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