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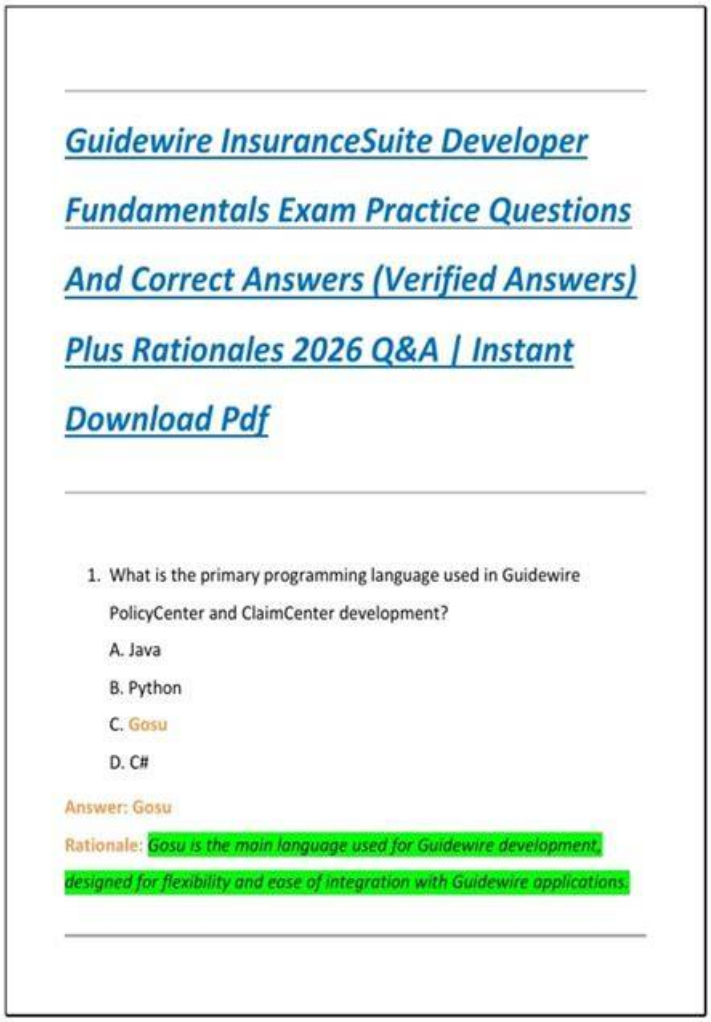
Guidewire InsuranceSuite Developer Fundamentals Exam Practice Questions And Correct Answers (Verified Answers) Plus Rationales 2026 Q&A | Instant Download Pdf

1. What is the primary programming language used in Guidewire PolicyCenter and ClaimCenter development?
A. Java
B. Python
C. Gosu
D. C#

Answer: Gosu

Rationale: Gosu is the main language used for Guidewire development, designed for flexibility and ease of integration with Guidewire applications.

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Guidewire InsuranceSuite-Developer Exam Syllabus Topics:

Section	Objectives
Topic 1: Integration and APIs	- Inbound and outbound integration mechanisms - Web services and integration patterns
Topic 2: Guidewire Platform Fundamentals	- Platform architecture basics - InsuranceSuite product overview
Topic 3: Data Model and Configuration	- Entity model and extensions - Typelist configuration and metadata

Topic 4: InsuranceSuite Architecture	- PolicyCenter, BillingCenter, ClaimCenter interaction - Data flow and system integration concepts
Topic 5: Deployment and Environment Management	- Environment configuration - Deployment lifecycle and best practices
Topic 6: User Interface (PCF)	- UI customization and navigation flows - Page Configuration Files (PCF) structure
Topic 7: Gosu Programming	- Business logic implementation in Guidewire - Core Gosu syntax and constructs
Topic 8: Business Rules and Logic	- Validation rules and workflows - Rule execution order and lifecycle
Topic 9: Testing and Debugging	- Debugging tools and techniques - Unit testing in Guidewire environment

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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27
What type of Assessment Check ensures that applications have monitoring and logging frameworks in place?

- A. Performance
- B. Upgrades
- C. Operations
- D. Security

Answer: C

Explanation:
As part of the Guidewire Cloud Standards and the SurePath methodology, various " Quality Gates " and Assessment Checks are performed to ensure a successful implementation. These checks are categorized into specific domains: Security, Performance, Upgrades, and Operations.
The Operations assessment check focuses on the long-term maintainability and " observability " of the application in a production environment. For a system to be considered operationally ready in Guidewire Cloud, it must have robust monitoring and logging frameworks in place. This includes ensuring that the code utilizes the gw.api.util.Logger properly, that logs do not contain sensitive PII (as discussed in previous best practices), and that the system is correctly integrated with observability tools like Datadog for real-time alerting.
While Performance checks (Option C) might look at the speed of logging or the impact of profiling, the actual requirement to have these frameworks present and correctly configured falls under the Operations umbrella.
Security checks (Option B) focus on vulnerabilities and data encryption, and Upgrades (Option A) focus on the readiness of the codebase to be migrated to newer versions of the platform. Therefore, the " Operations " check is the specific gate that validates whether the technical support teams will have the necessary data (via logs and metrics) to manage the application effectively once it is live on the Cloud.

NEW QUESTION # 28
Which rule is written in the correct form for a rule which sets the claim segment and leaves the ruleset?

- A.
```
CONDITION (claim : entity.Claim)
return claim.Segment == null
ACTION (claim : entity.Claim, actions : gw.rules.ACTION)
claim.Segment = TC_AUTO_LOW
actions.exit()
```
- B.
```
CONDITION (claim : entity.Claim)
return claim.Segment = TC_AUTO_LOW
ACTION (claim : entity.Claim, actions : gw.rules.ACTION)
actions.exit()
```
- C.
```
CONDITION (claim : entity.Claim)
return true
ACTION (claim : entity.Claim, actions : gw.rules.ACTION)
if (claim.Segment == null)
{claim.Segment = TC_AUTO_LOW}
actions.exit()
```
- D.
```
CONDITION (claim : entity.Claim)
return claim.Segment == null
ACTION (claim : entity.Claim, actions : gw.rules.ACTION)
claim.Segment == TC_AUTO_LOW
actions.exitRuleset()
```

Answer: D

Explanation:
In the Guidewire Gosu Rules engine, managing the logic flow within a ruleset is a fundamental skill for any developer. A ruleset is essentially a collection of " If-Then " statements that the application evaluates sequentially. When a business requirement dictates that an action should be taken-such as categorizing a claim by setting its Segment property-and then no further rules in that specific set should be processed, the developer must use the actions utility object.
The correct method to terminate the current ruleset execution is actions.exit(). As shown in Option A, the logic must be ordered procedurally: first, the state of the entity is modified (claim.Segment = TC_AUTO_LOW), and then the exit() command is called to stop the engine from evaluating subsequent rules. Using the typecode constant (TC_AUTO_LOW) is the best practice for assignment, as it provides compile-time checking, whereas using a hardcoded string (Option B) is error-prone and discouraged in Guidewire development.
Furthermore, the placement of the exit command is critical. In Option C, the actions.exit() is placed before the assignment; this results in the rule terminating immediately, and the claim segment is never actually updated.
Option D is incorrect because actions.stop() is not the standard method for exiting a ruleset in the Gosu rule architecture. By following the pattern in Option A, developers ensure that once a " mutually exclusive " business condition is met and handled, the system efficiently moves to the next ruleset or stage in the claim lifecycle, preventing redundant processing or accidental overwrites of the segment value by lower-priority rules.

NEW QUESTION # 29
Succeed Insurance needs to extend the contact functionality to support tracking agency information. The new agency entity should have all of the fields of ABCompany, but include fields that are specific to the agency.
Following best practices, which of the following options would implement this requirement?

- A. A new foreign key should be added to ABCompany that points to a new Agency_Ext entity. The new fields should be added to the new Agency entity.
- B. Add a new Agency subtype of ABCompany. The new fields should be added to the new Agency_Ext subtype.
- C. A new Agency_Ext entity should be added so that ABCompany becomes a subtype of Agency_Ext. The new fields should be added to the new Agency entity.
- D. A new array should be added to ABCompany that points to a new Agency_Ext entity. The new fields should be added to the new Agency_Ext entity, including a foreign key pointing back to ABCompany.

Answer: B

Explanation:
The Guidewire data model is designed to support Subtyping, which is a powerful mechanism for creating specialized versions of existing entities. This is specifically used within the Contact and Company hierarchies.
When a requirement states that a new entity must have all the fields of an existing entity (ABCompany) plus additional specific fields, a subtype is the correct architectural choice.
By creating an Agency subtype of ABCompany, the new entity automatically inherits all the metadata, fields, and relationships defined on the parent ABCompany and its ancestor, ABContact. The developer then adds the agency-specific fields (such as " Agency License Number ") directly to the subtype. This " is-a " relationship is much more efficient than using a Foreign Key (Option A) or an Array (Option C), which are intended for " has-a " relationships.
Subtyping ensures that the Agency records can still be treated as ABCompany or ABContact objects in Gosu logic and UI components (like search pages), while still allowing for specialized behavior and data storage.
Following naming conventions, these custom subtypes often include the _Ext suffix to distinguish them from out-of-the-box subtypes.
This approach minimizes data redundancy and leverages the built-in polymorphic capabilities of the InsuranceSuite Data Model, ensuring that the system remains scalable and easy to maintain during future upgrades.

NEW QUESTION # 30
When creating an entity enhancement in Gosu, which of the following practices are recommended? (Choose 2)

- A. Ensure that the enhancement file is placed in the same package as the enhanced type.
- B. Use the suffix _Ext for new methods added to custom entities.
- C. Getters do not need to be null safe.
- D. An enhancement to a subtype/subclass will need to be added to each child subtype/subclass as enhancements are not automatically inherited.
- E. Use a noun for most properties, but use an adjective for boolean properties.
- F. Use the suffix _Ext for new properties added to base application entities.

Answer: A,F

Explanation:
Entity Enhancements are a unique feature of the Gosu language that allow developers to " inject " new methods and properties into existing entities. Because these enhancements often target Base Application Entities (like Claim, Policy, or Account), following architectural best practices is vital to avoid system conflicts.
The first key practice (Option A) is the use of the _Ext suffix for any new properties or methods added to a base entity. This is a defensive programming strategy. If Guidewire releases a future update that includes a new field with the same name as a custom one, the _Ext suffix prevents a naming collision that could break the application or cause database metadata errors. Note that this is generally required for extensions to base entities, rather than custom ones (which are already unique).
The second critical practice (Option F) relates to the physical location of the enhancement file. For the Gosu compiler to correctly associate an enhancement with its target entity, the enhancement must be placed in the same package as the entity it is enhancing. For example, if a developer is enhancing ABContact (which resides in gw.pc.contact), the enhancement file must also be placed in the gw.pc.contact package within the configuration module.
Regarding the other options: Option E is a common misconception; in Guidewire, an enhancement applied to a supertype (like Contact) is automatically available to all of its subtypes (like Person or Company). Option C is a violation of general programming safety, as enhancements should always be defensive and null-safe to prevent NullPointerExceptions during UI rendering or rule execution.

NEW QUESTION # 31
A developer has added multiple related features in an implementation that needs to be tested. For efficiency, all those features need to be tested at the same time. Which two statements are true about including multiple tests? (Select two)

- A. They must use the assertTrue() function.
- B. They must be in the same GUnit class.
- C. They must set TestResultsDir property.
- D. They must have the same @Suite annotation.
- E. They must be based on the same GUnit base class.

Answer: B,D

Explanation:
Testing efficiency in Guidewire is achieved by grouping related test cases so they can be executed as a logical unit, especially during Automated Builds in TeamCity. There are two primary ways to group tests in the GUnit framework.
First, a developer can place multiple test methods within the same GUnit class (Option D). In Gosu, any public function in a test class that begins with the prefix test is automatically recognized by the GUnit runner.
This is the most efficient way to test related features that share the same setup (before) and teardown (after) logic, as the system can initialize the test environment (the " Bundle " or " Environment ") once for the entire class.
Second, for broader implementations spanning multiple classes, developers use the @Suite annotation (Option E). A Test Suite is a specialized Gosu class that acts as a container for other test classes. By using the
@Suite annotation and listing the relevant GUnit classes, a developer can trigger a comprehensive test run of all related features with a single execution command. This is a core part of the Guidewire Cloud Standards for ensuring code quality before a release.
Options A, B, and C are incorrect because they refer to specific assertions (assertTrue), inheritance, or directory configurations which do not govern the aggregation or simultaneous execution of multiple tests.
Adhering to the class and suite grouping patterns allows for better organization of the Source Control repository and faster feedback during the development lifecycle.

NEW QUESTION # 32
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