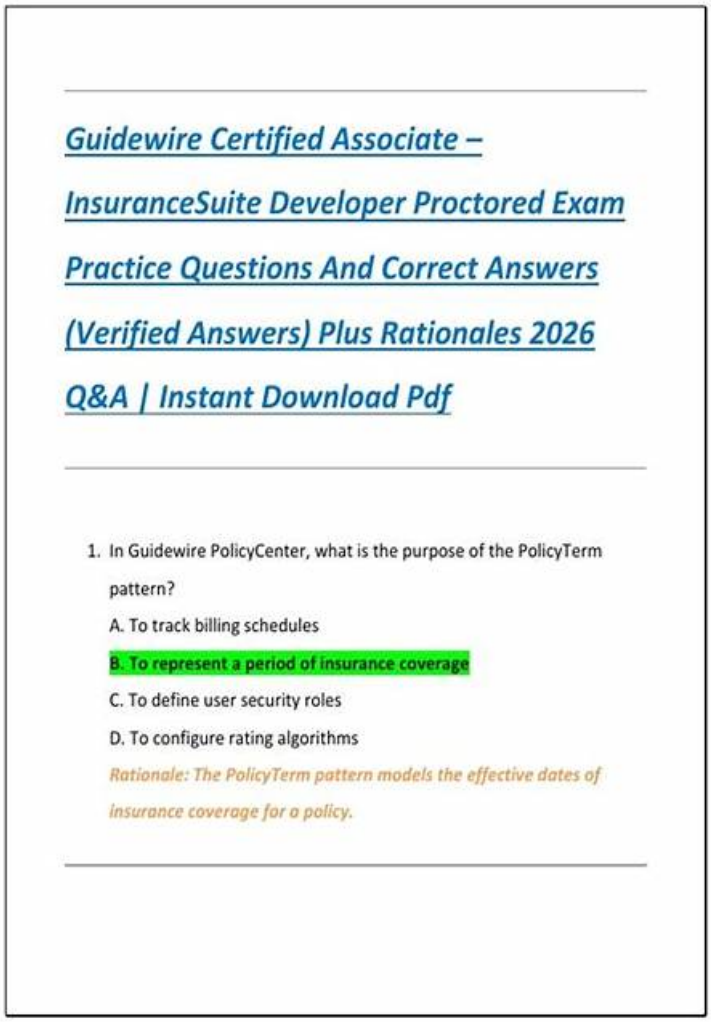
2026 Guidewire Marvelous InsuranceSuite-Developer: Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Most Reliable Questions


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

1. In Guidewire PolicyCenter, what is the purpose of the PolicyTerm pattern?
A. To track billing schedules
B. To represent a period of insurance coverage
C. To define user security roles
D. To configure rating algorithms
Rationale: The PolicyTerm pattern models the effective dates of insurance coverage for a policy.

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Guidewire InsuranceSuite-Developer Exam Syllabus Topics:

Section	Weight	Objectives
Deployment and Maintenance	10%	- Build and Deployment Process • 1. Version control and updates • 2. Packaging and deployment steps

InsuranceSuite Data Model	25%	- Data Extensions and Customization • 1. Adding custom fields and entities • 2. Typecodes and Typelists - Entities and Relationships • 1. Core entity structure • 2. Relationship types and cardinality
Gosu Programming and Business Logic	30%	- Rules, Events, and Logging • 1. Event handlers and processing • 2. Logging and debugging techniques • 3. Business rule implementation - Gosu Language Basics • 1. Classes, interfaces, and inheritance • 2. Syntax, data types, and collections
Integration and Extensibility	10%	- Integration Frameworks • 1. Web services and APIs • 2. External system connectivity
PCF Configuration and UI Customization	25%	- Page Configuration Files (PCF) • 1. Structure and syntax • 2. Modifying screens and layouts - UI Components and Behavior • 1. Navigation and workflow integration • 2. Widgets, controls, and validation

>> InsuranceSuite-Developer Most Reliable Questions <<

Formal Guidewire InsuranceSuite-Developer Test - Latest InsuranceSuite-Developer Study Notes

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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56
An insurer doing business globally wants to use a validation expression to verify that a contact ' s postal code is a real postal code for the country specified in the contact ' s address.
A developer has created a method with the signature validatePostalCode(anAddress: Address): boolean, which returns true if and only if the postal code is valid.

What would be the correct validation expression?

- A. validatePostalCode(anAddress) ? null: false
- B. validatePoslalCode(anAddress) == null
- C. validatePostalCode(anAddress) == true
- D. validatePostalCode(anAddress)

Answer: A

Explanation:
In Guidewire InsuranceSuite configuration, Validation Expressions (found in the Data Model within entity properties or specialized validation files) follow a specific logic: they must return null if the data is valid, and a non-null value (typically a String representing the error message) if the data is invalid. This is a common point of confusion for developers used to standard Boolean logic where " true " means valid.
In this scenario, the helper method validatePostalCode returns a Boolean (true for valid, false for invalid).
Because Guidewire expects a null result for success, a direct call to a Boolean method is insufficient.
* Option A and C are incorrect because they evaluate to a Boolean value (true or false). If the method returns true, the validation engine receives true instead of null, which it incorrectly interprets as a validation failure.
* Option B is syntactically incorrect as it compares a Boolean to null.
* Option D uses the ternary operator to map the Boolean result to the expected Guidewire logic. If validatePostalCode is true (valid), the expression returns null, which the system treats as " no error found. " If the method is false (invalid), it returns a non-null value (in this exam wording, false). Since false is not null, the Guidewire validation engine identifies this as a failure and prevents the data from being committed or advancing to the next stage.
While best practices in a production environment suggest returning a descriptive String for the user (e.g., " Invalid postal code for this country "), for the purposes of the developer exam, the logic focuses on the Null
/Non-Null requirement. This mechanism ensures that developers understand how the Guidewire validation framework triggers errors based on the presence of a return value rather than a Boolean state.

NEW QUESTION # 57
A developer is creating an enhancement class for the entity AuditMethod_Ext in PolicyCenter for an insurer, Succeed Insurance.
Which package structure of the gosu class and function name follows best practice?

- A. gw.job.audit, determineAuditType()
- B. gw.entity.enhancement, determineAuditType_Ext()
- C. si.pc.enhancements.entity, determineAuditType_Ext()
- D. si.pc.enhancements.entity, determineAuditType()

Answer: C

Explanation:
Guidewire emphasizes a strict naming and packaging convention for custom Gosu classes and enhancements to ensure code clarity and to prevent " namespace collisions " during platform upgrades. For a customer like " Succeed Insurance, " the best practice is to use a unique prefix for the package structure, typically derived from the company ' s initials and the specific application.
In this case, " si.pc " (Succeed Insurance PolicyCenter) is the appropriate starting point for the package.
Placing enhancements in a sub-package like " enhancements.entity " (Option B) logically organizes the code by its function, separating entity logic from other business rules or integration classes. This structure ensures that developers can easily locate custom logic added to both base entities and custom entities like AuditMethod_Ext.
Regarding the function name, Guidewire best practices for enhancements dictate that custom methods added to an entity should include the _Ext suffix (e.g., determineAuditType_Ext()). This is crucial because if Guidewire later releases a product update that adds a method with the same name (determineAuditType) to the base entity, the customer ' s version will not conflict with the base version.
Options C and D use the gw namespace, which is strictly reserved for Guidewire ' s internal " Out of the Box
" code. Using the gw package for custom code can lead to severe compilation errors or unexpected behavior during upgrades, as the Guidewire platform assumes total ownership of that namespace. Therefore, utilizing the insurer ' s unique package prefix combined with the _Ext suffix on the method is the only approach that aligns with Guidewire ' s certification standards and long-term maintenance requirements.

NEW QUESTION # 58
An insurer would like to include the Law Firm Specialty as part of the Law Firm's name whenever the name is displayed in a single

widget. Which configurations follow best practices to meet this requirement?

- A. Use a dynamic field to generate the display string to include the law firm's specialty.
- B. Modify the Law Firm entity's displayname property to include the law firm's specialty.
- C. Place a Text Cell widget in the ListView's Row container for the law firm's specialty.
- D. Place a Text Input widget in the ListView's Row container for the law firm's specialty.
- E. Configure the entity name for the Law Firm entity to include law firm's specialty.
- F. Add a custom field to the entity to store a concatenated display string.
- G. Implement a getter method on the entity to return a formatted name that includes the law firm's specialty.

Answer: E

Explanation:
InGuidewire InsuranceSuite, the standard and most efficient way to define how an object identifies itself visually across the entire application is by usingEntity Names. This is a declarative configuration found in the metadata layer (specifically within .en files).
1. The Centralized Approach (Option D)
According to theInsuranceSuite Developer Fundamentalscourse, whenever a requirement asks for a consistent display format across "every widget" or "anywhere the name is displayed," developers should use Entity Name configuration. By modifying the EntityName metadata for the Law Firm entity, you can define a template that concatenates the firm's name with its specialty (e.g., Name + " (" + Specialty + ")").
This approach is considered a best practice for several reasons:
* Consistency:It ensures that every dropdown, list view, and detail view automatically displays the firm in the correct format without needing to modify hundreds of individual PCF files.
* Maintenance:If the business logic changes (e.g., they want to add the City instead of the Specialty), the change is made in exactlyone place.
* Performance:Entity Names are handled efficiently by the platform's display engine, avoiding the overhead of custom Gosu calculations every time a widget renders.
2. Why Other Options are Discouraged
* Option B (Getter Method):While implementing a getter works, it requires you to manually point every single widget to this new property (e.g., LawFirm.FullDisplayName_Ext) instead of just using the standard entity reference.
* Options C and G:These only solve the problem for a singleList View. They do not address the requirement to show the combined information "whenever the name is displayed" in other parts of the UI, such as Detail Views or search results.
* Option E (Custom Field):Storing a concatenated string in the database is a data redundancy anti- pattern. It creates extra storage overhead and requires complex logic to keep the concatenated string in sync whenever the Name or Specialty changes.
By utilizing theEntity Nameconfiguration, developers leverage the Guidewire platform's built-in "stringify" logic, which is the architecturally sound way to manage entity identity in the UI.

NEW QUESTION # 59
ContactManager provides an inline reference to an editable list view on the Contact Basics screen that supports adding and editing of banking information for contacts. The screenshot below shows this list view in Studio. There is an error within the red outline.

Which configuration changes are necessary to resolve the error? (Select two)

- A. Add and configure Iterator buttons
- B. Replace the list view PCF with an inline list view
- C. Replace the list view input with a panel ref
- D. Add a toolbar widget to the list view input
- E. Add edit permissions to the row iterator

Answer: A,D

Explanation:
In the GuidewirePage Configuration Framework (PCF), displaying a list of data within aDetail View (DV) requires specific container widgets. When a developer uses aListViewInputto embed an existing List View into a form, they are essentially creating an "editable grid" section.
1. The Requirement for a Toolbar (Option A)
According to theInsuranceSuite Developer Fundamentalsguide, a ListViewInput is a specialized widget that acts as a wrapper for a List View. Unlike a standard List View displayed on its own page (which inherits the page's toolbar), a ListViewInput exists inside a Detail View column. For the list to be interactive- allowing users to add new bank accounts or remove existing ones-the ListViewInputmust have its own Toolbar. In Guidewire Studio, if a ListViewInput is marked as editable but lacks a toolbar, the metadata validator will flag an error because there is no container to hold the necessary action buttons.
2. Configuring Iterator Buttons (Option B)
Once the Toolbar is added to the ListViewInput, it remains empty untilIterator Buttonsare placed inside it.
These buttons (typically the "Add" and "Remove" buttons) must be explicitly configured to point to theRow Iteratordefined within the referenced List View PCF.
The error in the screenshot is resolved by:
* Selecting the ListViewInput in the PCF tree.
* Adding aToolbarchild widget.
* AddingIterator Buttons(Add/Remove) to that toolbar.
* Linking those buttons to the correct iterator ID.
This combination provides the end-user with the UI controls needed to manipulate the banking information array. Options C and D represent alternative ways to structure the UI but do not address the specific configuration error of the ListViewInput widget. Option E relates to security and runtime behavior, not the structural metadata requirements of the PCF layout engine.

NEW QUESTION # 60
During an implementation, which Git branch contains code across all releases including code under active development?

- A. Production branch
- B. Product release branch
- C. Mainline branch
- D. Master branch

Answer: C

Explanation:
In the context of Source Control Management (SCM) for Guidewire implementations, especially within the Guidewire Cloud Platform (GWCP), a robust branching strategy is essential for coordinating work across multiple teams and releases.
The Mainline branch (sometimes referred to as the develop branch in Gitflow, though Guidewire training specifically uses the term " Mainline ") serves as the primary integration point for all active development. It represents the " trunk " of the code tree where all completed features, bug fixes, and configuration changes are merged after passing initial testing. Because it contains the cumulative progress of all developers and workstreams, it acts as the source of truth for the current state of the application.
While Release branches (Option C) are used to stabilize a specific version of the code for deployment to UAT or Production, and the Master/Production branch (Options B and D) represents the code currently live in production, the Mainline is unique because it holds the code destined for future releases as well.
Following the SurePath methodology, developers create " Feature " or " User Story " branches from the Mainline. Once a story is complete and verified with GUnit tests, it is merged back into the Mainline. This ensures that the build chain in TeamCity is always testing the most recent, integrated version of the configuration. Maintaining the integrity of the Mainline branch is critical for the " Continuous Delivery " model required by the Guidewire Cloud.

NEW QUESTION # 61
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