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Insurance Suite Fundamentals 10.0 Test Newest Version 2025/2026 (Questions With 100% Correct Answers) A+ Graded Verified

Define the broad purpose for each element category:

- a) atomic widgets
- b) container widgets
- c) locations - **ANSWER** -a) display individual elements of data and/or functionality
- b) group atomic widgets into logical groups
- c) define how users move from one place in app to the next

What does a PCF file define? - **ANSWER** -A container widget or location and its contents

What does each PCF editor convention mean?

- a) A container widget shaded light blue
- b) a light green line
- c) a red background - **ANSWER** -a) container widget is referenced by the current PCF file and its contents are contained in another file
- b) for currently selected widget tool, a new widget of that type will be placed in the current location
- c) the PCF file has an error in it

How do you deploy PCF changes? - **ANSWER** -Navigate to UI and hit Alt + Shift + L OR you can restart the server OR you can log in as admin and reload files from Internal Tools Reload page.

What must you specify in a widget's "value" property? - **ANSWER** -You must specify the field in the data model that the widget is bound to.

When would you see the keyword "as" in the value property? - **ANSWER** -When the container's base object is subtyped, and the field to which the widget is bound is at one of the subtype levels.

What is a display key? - **ANSWER** -It is an abstract display value referenced by a widget's label property. It can have one or more language-specific values, and when the UI is rendered, the value matching the user's language is used.

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Guidewire InsuranceSuite-Developer Exam Syllabus Topics:

Section	Objectives
Guidewire Platform Fundamentals	- Platform architecture basics - InsuranceSuite product overview
InsuranceSuite Architecture	- PolicyCenter, BillingCenter, ClaimCenter interaction - Data flow and system integration concepts
Integration and APIs	- Web services and integration patterns - Inbound and outbound integration mechanisms

Business Rules and Logic	- Validation rules and workflows - Rule execution order and lifecycle
Deployment and Environment Management	- Deployment lifecycle and best practices - Environment configuration
Gosu Programming	- Core Gosu syntax and constructs - Business logic implementation in Guidewire
Data Model and Configuration	- Typelist configuration and metadata - Entity model and extensions
Testing and Debugging	- Debugging tools and techniques - Unit testing in Guidewire environment
User Interface (PCF)	- UI customization and navigation flows - Page Configuration Files (PCF) structure

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Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q48-Q53):

NEW QUESTION # 48

What are two types of Guidewire Profiler? (Select two)

- A. Entry-point
- B. Database Performance
- C. Exit-point
- D. Worksheet

Answer: A,D

Explanation:

The Guidewire Profiler is a powerful diagnostic tool used to analyze the performance of Gosu code, database queries, and rule execution within the application. It helps developers identify bottlenecks by providing a detailed breakdown of where time is being spent during a specific operation.

According to the "System Health & Quality" training, the Profiler is categorized based on how the profiling data is captured and viewed. The two primary types are Entry-point and Worksheet.

* Entry-point Profiler (Option B): This is used to profile a specific "entry point" into the application, such as a Web Service call, a Batch Process, or a specific PCF Page load. When a developer enables an entry-point profiler, the system records every operation (Gosu execution, SQL query, etc.) that occurs from the moment the entry point is triggered until it completes. This is essential for diagnosing high-latency API calls or slow-running background tasks.

* Worksheet Profiler (Option D): This type is accessible directly within the application UI via the "Worksheet" (the slide-up panel at the bottom). It allows a developer or tester to profile their own current session. By clicking "Enable Profiler" in the worksheet, the developer can perform a specific action (like clicking a button or saving a claim) and immediately view the performance trace once the action finishes.

Options A (Exit-point) and C (Database Performance) are not standard names for the Profiler types in Guidewire. While the Profiler measures database performance, it is not a "type" of Profiler itself.

Understanding the difference between these types allows developers to choose the right diagnostic tool depending on whether they are troubleshooting a user-interface issue (Worksheet) or a systemic back-end performance problem (Entry-point).

NEW QUESTION # 49

Business analysts have provided a requirement to store contacts' usernames in the Click-Clack social media website in a single field on the Contact entity. Which solution follows best practices and fulfills the requirement?

- A. Extend the Contact entity with a field named ClickClack_Ext of type addressline
- B. Extend the Contact entity with a field named ClickClack of type blob
- C. Extend the Contact entity with a field named ClickClack of type shorttext
- D. Extend the Contact entity with a field named ClickClack_Ext of type shorttext

Answer: D

Explanation:

In Guidewire InsuranceSuite, extending the data model to accommodate custom business requirements must follow strict architectural standards to ensure the application remains upgradeable and compliant with Cloud Delivery Standards.

1. The Importance of the Naming Suffix (The _Ext rule)

The primary rule in Guidewire configuration is that any customer-added element (entities, fields, or typelists) must be suffixed with _Ext. As specified in the InsuranceSuite Developer Fundamentals course, this suffix serves as a "namespace" that prevents naming collisions with future base-product updates provided by Guidewire. If you were to name a field simply ClickClack (as in Options B and C), and a future Guidewire update introduced a field with the exact same name, the application server would fail to start due to metadata conflict. Therefore, the field must be named ClickClack_Ext.

2. Selecting the Correct Data Type

For a social media username, the developer must choose the most efficient and semantically appropriate data type.

* shorttext (Option D): This is the standard type for strings up to 60 characters. It is the most appropriate for a username, as it is indexed efficiently by the database and provides enough space for almost any social media handle.

* addressline (Option A): While this is also a string type (typically 60 characters), it is semantically intended for physical street addresses. Using it for social media handles is poor practice as it makes the metadata confusing for other developers.

* blob (Option B): This is used for "Binary Large Objects," such as images or documents. Using a blob for a simple text username would cause massive performance issues during searches and consume unnecessary database storage.

By choosing Option D, the developer ensures that the field is clearly identified as a custom extension and uses the most performant data type for the specific information being stored. This follows the "KISS" (Keep It Simple, Stupid) principle and Guidewire's automated quality gates for Cloud deployments.

NEW QUESTION # 50

When viewing application logs in Datadog for troubleshooting, which methods can be used to find specific information within the logs, according to the training? Select Two

- A. Using the sidebar facets to filter results
- B. Using the Monitors section to set up alerts.
- C. Using the search bar for full-text searches.
- D. By querying the Lifecycle Manager API.
- E. Creating custom dashboards with relevant widgets.
- F. By examining the build history in TeamCity.

Answer: A,C

Explanation:

In the Guidewire Cloud Platform (GWCP) ecosystem, Observability is primarily handled through the integration with Datadog. Developers use Datadog to monitor the health of their "Planets" and to perform deep-dive troubleshooting of application logs.

Navigating through millions of log lines requires efficient filtering and searching techniques.

The two primary methods taught in the "Developing with Guidewire Cloud" course for finding specific log entries are sidebar facets and the search bar. Sidebar facets (Option D) are structured filters based on log metadata. In a Guidewire context, these facets allow a developer to quickly narrow down logs by specific criteria such as the "Planet" (Dev, Pre-prod), the specific "Service" (ClaimCenter, BillingCenter), the "Log Level" (Error, Warn), or even a specific "Trace ID." This structured approach is essential for isolating errors to a specific environment or time window.

Complementing this is the search bar for full-text searches (Option F). This allows developers to search for specific strings within the log message itself—such as a specific Claim Number, a unique Exception class name, or a custom log prefix defined in Gosu code. By combining full-text search with facet filtering, developers can rapidly pinpoint the exact root cause of a production or development issue.

Other options are related to the cloud ecosystem but do not serve the specific purpose of finding information within logs. TeamCity

(Option C) is for builds, not log analysis; and while Monitors (Option B) and Dashboards (Option E) provide higher-level views or alerts, they are not the primary tools for searching through the raw log data during an active troubleshooting session.

NEW QUESTION # 51

An insurance carrier plans to launch a new product for various types of Recreational Vehicles (RVs)-such as motorhomes, boats, motorcycles, and jet skis. When collecting information to quote a policy, all RVs share some common details (like purchase date, price, year, make, and model), but each type also has its own unique properties. According to best practices, what should be done to configure the User Interface so that only the relevant RV details are shown when creating a policy quote? Select Two

- A. Create a Detail View that includes the properties that are common to all of the RV types.
- B. Create separate inline Input Sets for each RV type and set the visibility on each Input Set
- C. Create a separate page for each type of RV.
- D. Create a Modal Input Set for each RV type.
- E. Place an Input Set Ref on the Detail View and configure the RV type as the Mode.
- F. Define a Location Group to allow the user to choose the page for each RV type.

Answer: A,E

Explanation:

In the Guidewire Page Configuration Framework (PCF), the primary goal for handling polymorphic data- such as a base Recreational Vehicle entity with various subtypes-is to maximize code reuse while providing a dynamic user experience. According to the InsuranceSuite Developer Fundamentals course, the best practice for this scenario involves a "Master-Detail" design pattern utilizing Modal PCFs.

The first step (Option D) is to create a primary Detail View (DV). This DV acts as the foundation for the UI and contains all the fields that are shared across all RV types, such as PurchaseDate, Price, and Model. By centralizing these common fields, the developer ensures that any global changes to RV data (like adding a "Condition" field) only need to be made in one place, rather than across multiple fragmented pages.

The second step (Option E) addresses the unique properties of each RV type. Rather than cluttering the main DV with every possible field and using complex "visible" expressions (which is what Option C suggests and is discouraged due to performance and maintenance overhead), developers should use an Input Set Ref with the Mode property set. Each specific RV type (e.g., Boat, Motorcycle) has its own separate Input Set. At runtime, the Guidewire application looks at the RV type of the current object and automatically renders the corresponding Input Set. This "Modal" approach is the standard architectural way to handle subtypes in PolicyCenter and ClaimCenter. Options A, B, and F are incorrect because they either introduce unnecessary navigation complexity or fail to leverage the built-in dynamic rendering capabilities of the PCF framework.

NEW QUESTION # 52

Succeed Insurance is developing multiple policy lines of business (LOB). The LOBs they are implementing are Homeowners (HO), Commercial Auto (CA), and Personal Auto (PA). They want to show key data elements of these LOBs on the exposure screen in ClaimCenter. To support this, you will need to modify the ExposureDetailDV container to support the different LOBs. Following best practices, which of the following implementations should be used?

- A. Create an InputSet for each LOB (e.g., LOBHOMInputSet, LOBCAInputSet, and LOBPAInputSet). Modify the ExposureDetailDV and add references to all InputSets, using visibility logic to show/hide them.
- B. Create a set of LOB InputSets with the following modes: HO, CA, PA, and Default. Modify the ExposureDetailDV to add a reference to the new LOB InputSet, specifying the LOB value as the mode so the correct InputSet is displayed.
- C. Modify the ExposureDetailDV and add inline InputSets for LOB data needed for each region. Then use visibility logic to show and hide the LOB specific InputSets so each LOB only sees the data they need.
- D. Create a single InputSet for all LOBs. Within the InputSet, specify visibility logic for each individual field based on the LOB the field is used for, then reference this InputSet in the ExposureDetailDV.

Answer: B

Explanation:

In Guidewire InsuranceSuite, when a single location must display significantly different content based on a specific property-such as a Line of Business (LOB)-the recommended architectural pattern is to use PCF Modes. While visibility logic (Option A or B) can technically hide or show elements, it leads to "bloated" PCF files that are difficult to maintain and performance-heavy, as the system must evaluate complex Boolean expressions for every element in the container.

Using Modes allows a developer to create multiple versions of an InputSet (or other containers) that share the same name but have different "Mode" identities (e.g., HO, CA, PA). In the parent configuration file (ExposureDetailDV), the developer adds a single

InputSetRef. Instead of pointing to a static file, the def attribute points to the shared name of the InputSet, and the mode attribute is set to a dynamic expression, such as Exposure.Claim.LOBCode. At runtime, Guidewire's UI engine evaluates this expression and "swaps in" the specific PCF that matches the mode. If no specific mode matches, the system gracefully falls back to the Default mode. This approach promotes modularity, encapsulates LOB-specific logic within separate files, and ensures that the main ExposureDetailDV remains clean and readable. This is a core tenet of PCF Architecture and Dynamic UI management within the InsuranceSuite Developer curriculum.

NEW QUESTION # 53

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