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IN PRIMO PIANO

Assicurazioni più basse per il fotovoltaico: arriva il modello "anti-grandine" basato sui dati

di Redazione

kWh Analytics ha lanciato un programma pilota che punta a ridurre i costi assicurativi per gli impianti solari progettati per resistere a eventi estremi, in particolare alla grandine, uno dei principali driver di perdita economica nel comparto.

Il progetto introduce un approccio innovativo basato sulla condivisione dei dati operativi: gli impianti che dimostrano concretamente la propria resilienza potranno ottenere premi assicurativi più bassi. Non si tratta più solo di valutazioni teoriche, ma di evidenze reali raccolte sul campo, come le performance dei sistemi di protezione durante eventi meteorologici severi.

Al centro dell'iniziativa c'è una collaborazione con Nextpower, che fornirà dati in tempo reale e storici sui propri tracker NX Horizon dotati di tecnologia Hail Pro. Questi sistemi permettono ai pannelli di inclinarsi automaticamente oltre i 70 gradi in caso di grandine, riducendo drasticamente il rischio di danni.

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Quando il bisogno nasce prima della malattia: cosa cambia per le assicurazioni

Diagnosi precoce, monitoraggio continuo e prevenzione stanno anticipando l'emersione del bisogno sanitario, mettendo sotto pressione modelli di copertura, pricing e sostenibilità tecnica delle polizze salute.

di Paolo Meciani, Founder di Bime Consulting

Negli ultimi anni accanto ai temi della medical inflation e della sostenibilità tecnica dei portafogli, sta emergendo una discontinuità già esistente, rappresentata dall'anticipazione del momento in cui il bisogno sanitario diventa osservabile e gestibile, ad esempio attraverso programmi di screening, follow-up su condizioni iniziali e monitoraggio clinico di parametri non ancora patologici. L'evoluzione della pratica clinica - tra diagnosi precoce, monitoraggio continuo e gestione del rischio - sta progressivamente spostando l'ingresso dell'assicurato nel percorso di cura, introducendo una fase intermedia tra stato di salute ed evento clinico conclamato.

Questo spostamento trasforma il bisogno da evento discreto a processo distribuito nel tempo, caratterizzato da segnali progressivi e attività di follow-up sempre più frequenti.

IMPATTO SUL MODELLO ASSICURATIVO

Il modello assicurativo salute resta costruito su trigger formali e prestazioni codificate. Funziona quando il bisogno si traduce in atti chiaramente identificabili - interventi, ricoveri, terapie - ma è meno strutturato nella fase in cui il

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High-quality Actual Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Exam Products

Some practice materials keep droning on the useless points of knowledge. In contrast, being venerated for high quality and accuracy rate, our InsuranceSuite-Developer training quiz received high reputation for their efficiency and accuracy rate originating from your interests, and the whole review process may be cushier than you have imagined before. Numerous of our loyal customers wrote to us to praise that the InsuranceSuite-Developer Exam Questions are the same with the real exam questions and they passed InsuranceSuite-Developer exam with ease.

Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam Sample Questions (Q139-Q144):

NEW QUESTION # 139

What is a commit in Git?

- A. A snapshot of all of the files in a project
- B. A list of files with the changes made to each file over time
- C. A fixed pointer that identifies the changes to a file
- D. A floating pointer to a stream of file changes

Answer: A

Explanation:

When working with Guidewire Cloud Platform (GWCP), developers use Git for version control.

Understanding the internal mechanics of Git is essential for managing InsuranceSuite configuration changes.

A common misconception is that Git stores "diffs" or just the changes made to files. However, according to the Developing with Guidewire Cloud training, a commit is fundamentally a snapshot of the entire project at a specific point in time.

When you perform a commit, Git takes a "picture" of what all your files look like at that moment. To stay efficient, if a file has not changed, Git doesn't store the file again; instead, it stores a link to the previous identical version it has already stored. This snapshot includes metadata such as the author, the timestamp, and a reference to the "parent" commit that came before it. This allows Git to reconstruct the entire state of the configuration at any point in history.

Option C is incorrect because it describes a pointer to changes (a delta), which is how older version control systems like SVN worked. Option B is more descriptive of a "Branch," which is a moving pointer to a commit. Option D describes the "History" or "Log" view. By treating every commit as a complete snapshot, Git ensures that the integrity of the Guidewire metadata is maintained, even when merging complex changes across different developer streams.

NEW QUESTION # 140

A user needs to select a single item from a non-editable list and modify its properties. Which UI pattern is best practice to facilitate editing just the selected item?

- A. Configuring an InputSet within the list row.
- B. Navigating to a separate page for editing.
- C. Opening a Popup containing an editable detail view for the selected item.
- D. Making the entire list view editable.
- E. Using an inline Screen within the list view row.

Answer: C

Explanation:

In Guidewire InsuranceSuite, the user experience is designed around maintaining context. When a user is viewing a summarized list (like a list of Claim Exposures or Policy Contacts), they often need to perform a "drill-down" action to edit a specific record.

According to PCF Configuration best practices, a Popup is the ideal mechanism for this.

A Popup is a modal or semi-modal location that opens on top of the current screen. It allows the developer to display an editable DetailView (DV) for the specific object selected from the list. This pattern is preferred for several reasons:

* Context Retention: The user does not lose their place in the main list. Once they "Update" or "Cancel" in the popup, they are returned immediately to the list they were viewing.

* Clean UI: Making an entire ListView (LV) editable (Option D) can be visually overwhelming and performance-heavy if the list contains many rows.

* Validation: A Popup allows for localized validation logic. The user can fix errors for that specific record before committing the

changes back to the main bundle.

While navigating to a separate page (Option E) is a valid navigation flow, it is less efficient for quick edits as it requires more "clicks" and page reloads. Inline screens or InputSets within rows (Options B and C) are generally not supported or result in poor layout alignment within a standard ListView. Therefore, the Popup remains the standard architectural pattern taught in the InsuranceSuite Developer Fundamentals for record-level editing from a summary view.

NEW QUESTION # 141

A query is known to return 500,000 rows. Which two are recommended to process all 500,000 rows efficiently? (Select two)

- A. Chunk the results into page sets
- B. Use `setPageSize()`
- C. Use Google Iterables
- D. Use a batch process for large result sets
- E. Sort the result by entity name

Answer: A,B

Explanation:

Processing extremely large datasets-such as a result set containing 500,000 rows-presents a significant risk to application stability and performance. If a developer attempts to load all these records into the application server's memory simultaneously, it will likely trigger an `OutOfMemoryError`, as each entity instance consumes heap space. To mitigate this, Guidewire's Query API provides mechanisms for "lazy loading" and memory management.

The primary recommendation for handling massive result sets is to use `setPageSize()` (Option B). When `setPageSize` is configured on a query object, the system does not fetch all 500,000 rows at once. Instead, it retrieves data in smaller, manageable "chunks" or pages from the database. For example, if the page size is set to 100, the application only holds 100 entity instances in memory at any given time while iterating. As the iterator moves to the 101st record, the next page is transparently fetched. This process of chunking results into page sets (Option E) ensures that the memory footprint remains constant regardless of the total size of the result set.

While a batch process (Option C) is often used for long-running tasks, the question specifically asks how to process the query efficiently. Simply moving the code to a batch process without using `setPageSize()` would still result in a memory failure within that batch thread. Therefore, pagination is the underlying technical requirement for efficiency. Sorting (Option D) and external libraries like Google Iterables (Option A) do not address the fundamental memory consumption issues associated with large-scale database retrieval in the Guidewire platform.

NEW QUESTION # 142

Given the method below:

```
public function FriendlyGreeting (name: String): String {  
    if (name == null or name.length == 0) throw "Requires a non-empty string!" return "Hello, " + name + "!"  
}
```

What best practice is violated in the code?

- A. The name of the method should be "friendlyGreeting".
- B. The "throw" statement is used without a matching "catch" statement.
- C. "return" cannot return more than one object; the method should make and return a String.
- D. A method should not throw an exception.

Answer: A

Explanation:

Standardization and readability are critical components of Gosu Syntax and development within Guidewire.

The language follows specific naming conventions that align with common object-oriented practices (similar to Java or C#).

According to the InsuranceSuite Developer Fundamentals, method names and variable names must follow lowerCamelCase. This means they should begin with a lowercase letter, and each subsequent concatenated word should begin with an uppercase letter.

In the provided code, the method is named `FriendlyGreeting`. Because it begins with an uppercase "F", it violates the naming convention for methods and could be easily mistaken for a Class or Type constructor, which should follow UpperCamelCase (also known as PascalCase). Correcting this to `friendlyGreeting` ensures that the code is consistent with the rest of the out-of-the-box (OOTB) Guidewire codebase and follows the Gosu Coding Standards.

Regarding the other options: A is incorrect because the return statement is validly returning a single concatenated String. B is incorrect because throwing exceptions is a standard way to handle unexpected data or state errors in Gosu logic. C is incorrect because a method is not required to have a catch block for a throw statement; the exception is intended to be propagated up the call

stack to a handler or the system's top-level error management. Therefore, the naming convention violation in Option D is the primary best practice issue identified in the snippet.

NEW QUESTION # 143

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

Answer: B,E

Explanation:

In the GuidewirePage Configuration Framework (PCF), displaying a list of data within a Detail View (DV) requires specific container widgets. When a developer uses a ListViewInput to 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 the InsuranceSuite Developer Fundamentals guide, 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 ListViewInput must 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 until Iterator Buttons are placed inside it.

These buttons (typically the "Add" and "Remove" buttons) must be explicitly configured to point to the Row Iterator defined within the referenced List View PCF.

The error in the screenshot is resolved by:

- * Selecting the ListViewInput in the PCF tree.
- * Adding a Toolbar child widget.
- * Adding Iterator 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 # 144

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