

Exam Guidewire InsuranceSuite-Analyst Question - InsuranceSuite-Analyst Exam Paper Pdf



Guidewire InsuranceSuite Analyst Fundamentals

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- 1. What are the four main areas of configuration in a Guidewire application?:** -
User Interface
- Data Model
- Application Logic
- Integration
- 2. What are some of the technologies used in InsuranceSuite applications?:** - Page
Configuration Format (PCF) files
- Gosu (programming language)
- 3. What are some of the reasons for a non-developer to understand the technology stack?:** - To determine what data is stored and if new requirements need additional data elements
- To know how and where data is used
- To communicate what data may be needed beyond what is in the base configuration
- To determine valid values or circumstances for the new data
- 4. What are some examples of what can be configured in the User Interface?:** -
The order of fields, change labels regroup fields (simple change)
- Fields on a screen (moderate change)
- Screens (complex change)
- Screen-based logic (complex change)
- 5. What are some examples of what can be configured in the Data Model?:** -
Information that the base application does not store (add passport number)
- Values for a Typelist (add valid values for AddressType or PhoneType)
- Data to support regulatory requirements
- 6. What are the two main components of the data model:** - Entities
- Typelists
- 7. What is the purpose of the Data Dictionary:** It shows the data elements that belong to entities and typelists.
- 8. What are some of the relationships between entities:** - Foreign keys: a link to a single row in another entity
- Array keys: a link to multiple rows in another entity
- Type keys: a link to a specific value in a typelist

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Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam Sample Questions (Q86-Q91):

NEW QUESTION # 86

A Business Analyst (BA) is reviewing a user story and its acceptance criteria before development begins.

The acceptance criteria state, "The system should correctly process the claim transaction after the external payment gateway confirms the payment." Applying the INVEST principles for good user stories, which two principles are MOST directly relevant to the BA's concerns about this user story?

- A. Negotiable
- B. Valuable
- C. Small
- D. Estimable
- E. Testable
- F. Independent

Answer: D,E

Explanation:

The INVEST model (Independent, Negotiable, Valuable, Estimable, Small, Testable) is used to assess the quality of user stories. In the specific example provided, the phrase "correctly process" creates significant ambiguity, which primarily impacts two principles:

* Testable (F): A good user story must have acceptance criteria that provide a clear "Pass/Fail" result.

The word "correctly" is subjective and ambiguous. A Quality Analyst cannot write a specific test script or automated Gherkin scenario based on "correctly." They need to know the specific expected behaviors (e.g., "The Claim Status changes to 'Paid'" or "A Payment Activity is generated"). Without these specifics, the story is not testable.

* Estimable (D): For a developer to provide an accurate story point estimate (sizing), they must understand the scope of the work. The vague phrase "correctly process" hides the underlying complexity. Does "processing" involve just updating a status field (1 point), or does it involve generating a General Ledger transaction, sending a confirmation email, and creating a document (5 points)? Because the scope is undefined, the story is not estimable.

Why other options are less relevant:

* A. Independent: While the story mentions an "external payment gateway," which implies a system dependency, the primary drafting flaw highlighted in the question is the vagueness of the acceptance criteria. Independence usually refers to dependencies between other user stories in the backlog.

* E. Small: There is not enough information to judge the size of the story, but the ambiguity makes it impossible to size (Estimable) rather than explicitly "Too Big."

NEW QUESTION # 87

When a new requirement for a commercial general liability product necessitates a change to the Guidewire data model, business analysts are responsible for defining the requirements for _____ and _____ that the base application does not store.

- A. Database table structures, complex logic extensions
- B. System performance metrics, security access roles
- C. New typelist values, additional entity fields
- D. Core entity relationships, database indexing
- E. Integration data mapping, user interface mockups
- F. External system connections, batch processing schedules

Answer: C

Explanation:

When Guidewire InsuranceSuite requires a data model change, Business Analysts play a key role in defining what new data must be stored to support business requirements. The correct answer is Option B: new typelist values and additional entity fields.

Business Analysts are responsible for identifying new business data elements that are not available in the out-of-the-box product. This

often includes defining new typelist values to represent controlled sets of business options, such as classifications, statuses, or categories. Typelists ensure data consistency and usability across rules, UI, and integrations.

Analysts also define requirements for additional entity fields. These fields store new information such as dates, indicators, or free-text notes that support the business process. Analysts specify the business meaning, usage, and constraints of these fields, while developers implement the technical changes.

The remaining options fall outside the analyst's responsibility. Performance metrics, security roles, database indexing, table structures, and complex logic are technical or architectural concerns handled by developers or architects. Integration mapping and UI mockups may involve analysts, but they do not define changes to the data model itself.

By focusing on typelists and entity fields, Business Analysts ensure the Guidewire data model evolves in a controlled, business-driven manner that supports functionality without unnecessary technical complexity.

NEW QUESTION # 88

Gosu rules are:

- A. Capable of handling complex logic
- B. Managed in Business Rules UI screens
- C. Created and maintained by developers
- D. Configured by Analysts after they are documented in the User Story Cards

Answer: A,C

Explanation:

In the Guidewire architecture, application logic is primarily divided into two categories: Gosu Rules (often just called "Rules" or "Rule Sets") and Business Rules (or "App Rules").

* Created and Maintained by Developers (Option B):

Gosu Rules are written in the Gosu programming language and are managed within the Guidewire Studio development environment. Because Studio is a technical tool used for coding and configuration, Gosu rules are exclusively the domain of the Developer.

Analysts do not have access to configure these directly; instead, they document the logic requirements in User Stories for developers to implement.

* Capable of Handling Complex Logic (Option C):

Because Gosu is a full-featured object-oriented programming language (similar to Java), Gosu Rules are used for implementing complex logic that requires sophisticated data manipulation, integration calls, or advanced calculations.

Why the other options are incorrect:

* A. Managed in Business Rules UI screens: This describes Business Rules (not Gosu Rules). The Business Rules Framework allows authorized non-developers (like Analysts or Business Users) to manage logic through the application's User Interface. These are typically simpler, parameter-driven rules (e.g., "If State is CA, Assign to Group A").

* D. Configured by Analysts: Analysts define the requirements for Gosu rules, but they do not configure them. Analysts only configure Business Rules in the UI.

NEW QUESTION # 89

An insurer is developing a new Commercial Property line of business and aims to leverage as much pre-built content as possible to accelerate the implementation. Which of the following are specifically designed to provide ready-to-use policy products or a standardized process and application for developing a policy product?

- A. Legacy System Adapters, designed for migrating historical data
- B. Guidewire Studio files, for direct configuration changes
- C. Guidewire GO products, which are approved collections of pre-built product model content
- D. Product Adoption Resources, which offer guidance on implementing features
- E. User Story Handbooks, which provide best practices for documenting requirements
- F. Advanced Product Designer (APD)

Answer: C,F

Explanation:

Guidewire provides several accelerators to help insurers implement new lines of business efficiently while minimizing custom development. When the goal is to leverage pre-built content or standardized tooling for product development, the correct choices are Guidewire GO products and the Advanced Product Designer (APD).

Guidewire GO products (Option B) are approved collections of pre-built product model content delivered by Guidewire. They include ready-to-use coverages, conditions, exclusions, and clauses that align with common industry practices. GO products allow insurers

to rapidly stand up new policy products while reducing risk and implementation time. Analysts benefit because requirements can be validated against proven, standardized content rather than starting from a blank product model.

The Advanced Product Designer (APD) (Option F) is a Guidewire-provided application and process for designing and maintaining policy products. APD enables structured, guided product configuration with governance, versioning, and consistency across environments. It supports a standardized approach to product development, making it especially valuable for organizations managing multiple lines of business or frequent product changes.

The remaining options do not meet the stated objective. Guidewire Studio files (Option A) are used for technical configuration, not as pre-built product accelerators. Legacy System Adapters (Option C) support data migration, not product development. User Story Handbooks (Option D) and Product Adoption Resources (Option E) provide guidance and best practices but do not deliver ready-to-use products or standardized product-building tools.

NEW QUESTION # 90

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Explanation:

Comprehensive and Detailed Explanation:

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NEW QUESTION # 91

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