

InsuranceSuite-Analyst Valid Test Sample & InsuranceSuite-Analyst Visual Cert Test

INSURANCESUITE - Analyst Fundamentals Test 2024/2025 (Questions With 100% Correct Answers) A+ Graded Verified

Modifying base application to support specific business requirement - correct answer-
What is Configuration?

1. User Interface (UI)
2. Data Model
3. Application Logic
4. Integration Mechanisms - correct answer-Four main areas of Configuration in GW Technologies

Screen in InsuranceSuite that are built off PCFs (Page Configuration Format) - correct answer-
What is UI (User interface)?

1. Entities
2. Typelists - correct answer-What are the two major components of Data Model?

Dynamic Info which is held or stored thing.
Example: Person or Claim field - correct answer-What is Entities?

Static Info. used to define details about an entity.
Example: Gender, Type and Claim etc - correct answer-What is Typelists?

Behavior and functionality of the application. Gosu is the core technology (Like JAVA) - correct answer-
What is Application Logic?

Sharing data or transactions to or from InsuranceSuite Application to other system. - correct answer-
What is Integration?

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Guidewire InsuranceSuite-Analyst Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Guidewire Implementation Methodology	20%	- Solution alignment with business goals - Best practices and standards - Configuration vs customization
Topic 2: Requirements Definition & Management	25%	- Traceability and validation - Prioritization and value assessment - Capturing and documenting requirements • 1. User stories, use cases, acceptance criteria
Topic 3: InsuranceSuite Technology Fundamentals	20%	- Integration concepts - User interface and navigation - Data model and architecture - Application logic and configuration

Topic 4: Guidewire Project Lifecycle	20%	- Roles and responsibilities in implementation - Project phases and activities - Deliverables per phase
Topic 5: Core InsuranceSuite Functionality	15%	- Key workflows and business processes - PolicyCenter, BillingCenter, ClaimCenter overview

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Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam Sample Questions (Q83-Q88):

NEW QUESTION # 83

Gosu rules are:

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

Answer: B,D

Explanation:

Comprehensive and Detailed 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 # 84

According to the training, what are the common activities of a Business Analyst? (Choose two)

- A. Responsible for signing off on user stories and defects
- B. Develops test scenarios for each happy path
- C. Always focused on demonstrating value for end users
- **D. Represents the voice of the customer**
- **E. Defines functional requirements and workflows**

Answer: D,E

Explanation:

In Guidewire InsuranceSuite projects, the Business Analyst (BA) plays a central role in ensuring that the solution delivers business value while remaining aligned with Guidewire best practices. The two most common and core activities of a Business Analyst are representing the voice of the customer and defining functional requirements and workflows, making Options D and E correct. The Business Analyst represents the voice of the customer (Option D) by understanding business goals, operational needs, regulatory constraints, and user expectations. The BA ensures these perspectives are accurately reflected in user stories, acceptance criteria, and process designs. This role is critical in bridging the gap between business stakeholders and technical teams. Business Analysts also define functional requirements and workflows (Option E). This includes documenting future-state business processes, identifying system behaviors, defining business rules, and clarifying how Guidewire InsuranceSuite should support end-to-end scenarios. These requirements guide developers and testers without prescribing technical implementation details. The remaining options are not primary BA responsibilities. Signing off on stories and defects (Option A) is typically the responsibility of the Product Owner or business sponsor. Developing detailed test scenarios (Option C) is primarily a Quality Analyst activity. While demonstrating value is important, Option B is too broad and aspirational to define a concrete BA activity. Understanding these responsibilities helps ensure effective collaboration and successful delivery in Guidewire projects.

NEW QUESTION # 85

Elaborate Requirements, Confirm Scope, Plan Project / Sprints, and Infrastructure Sizing are all part of this project phase?

- A. Inception
- B. Development
- C. Pre-Inception
- D. Stabilization

Answer: A

Explanation:

According to the Guidewire SurePath methodology, these specific activities are the core objectives of the Inception Phase (Option D).

* Confirm Scope: The primary goal of Inception is to move from the high-level scope defined in Pre-Inception to a detailed, agreed-upon scope (Minimum Viable Product).

* Elaborate Requirements: The team conducts workshops (often called "Elaboration" sessions) to break down high-level requirements into detailed User Stories.

* Infrastructure Sizing: While initial estimates may happen earlier, the definitive infrastructure sizing (hardware, cloud resources) is finalized during Inception once the scope and architecture are understood.

* Plan Project / Sprints: Inception concludes with a "Conceptual Sprint Plan" or release schedule, mapping out which stories will be delivered in which sprint.

Why other options are incorrect:

* A. Development: This phase is for executing the plan (building and testing), not defining the scope or sizing the infrastructure.

* C. Pre-Inception: This phase is for preparation and mobilization (staffing the team, setting up logistics), but the detailed "Elaboration" and "Sizing" happen once the full team starts in Inception.

NEW QUESTION # 86

Select each phase of the project lifecycle that reference User Story Cards in some manner: choose two

- A. Pre-Inception
- B. Inception
- C. Support and Success
- D. Deployment

Answer: A,B

Explanation:

In the Guidewire Project Lifecycle, User Story Cards (or the high-level concepts that become them) are primarily utilized in Pre-Inception and Inception.

* Inception (Option D): This is the primary phase where User Story Cards are created, elaborated, and finalized. The main goal of Inception is to generate the "Backlog" of detailed user stories that describe the system behavior (business rules, UI, integration) and to have them estimated by developers.

* Pre-Inception (Option A): During the Pre-Inception phase, the team defines the project scope and value. While they may not have fully detailed "cards" yet, they utilize the User Story format (e.g.,

"Epics" or "Key User Stories") to define the high-level requirements and the Minimum Viable Product (MVP). These high-level stories are "referenced" to estimate the project size and create the initial roadmap.

Why other options are incorrect:

* B. Support and Success: While User Stories are indeed used during Support (for enhancements and defects), "Support" is typically considered the Operational lifecycle, distinct from the Project (Implementation) lifecycle (as confirmed in Question 21 where "Maintenance" was not a project phase).

* C. Deployment: The Deployment phase focuses on the technical migration of the confirmed software (code and data) to the Production environment. While the "Release Notes" might reference stories, the phase itself is driven by the Deployment Plan and Runbook, not the elaboration or definition of Story Cards.

NEW QUESTION # 87

Which resource provides specific guidance to Business Analysts on how to document User Story Cards?

- A. Miro - User Story Job Aid
- **B. SurePath collateral - User Story Handbook**
- C. SurePath collateral - User Story Guide
- D. Miro - Business Analyst Handbook

Answer: B

Explanation:

In Guidewire SurePath methodology, documenting high-quality User Story Cards is a critical responsibility of the Business Analyst. To support this, Guidewire provides standardized collateral that defines how stories should be written, structured, and refined to ensure consistency and clarity across implementations. The correct resource for this purpose is the SurePath collateral - User Story Handbook, making Option B the correct answer.

The User Story Handbook is specifically designed for Business Analysts working on Guidewire projects. It provides detailed guidance on how to document user stories, including recommended story formats, required elements, and examples aligned with Guidewire best practices. The handbook explains how to capture business intent, define scope boundaries, and write clear, testable acceptance criteria that support Agile delivery.

This resource also aligns user stories with Guidewire out-of-the-box (OOTB) functionality, helping analysts avoid unnecessary customization and ensuring that requirements are value-driven. It supports consistency across teams by establishing a shared understanding of what constitutes a "ready" story before it enters development.

The other options are incorrect. Miro-based resources (Options A and D) may be used as collaboration or visualization tools but are not official Guidewire guidance for documenting user stories. The "User Story Guide" (Option C) is not the recognized SurePath resource; the User Story Handbook is the authoritative reference.

By using the SurePath User Story Handbook, Business Analysts ensure that stories are well-structured, aligned with Agile principles, and ready for elaboration, story huddles, and successful implementation within Guidewire InsuranceSuite.

NEW QUESTION # 88

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