

Guidewire InsuranceSuite-Analyst受験記対策 & InsuranceSuite-Analyst試験対策書



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Guidewire InsuranceSuite-Analyst 認定試験の出題範囲：

トピック	出題範囲
トピック 1	<ul style="list-style-type: none"> アナリストにとって不可欠な基盤技術の理解：このトピックでは、より良い分析と技術チームとのコミュニケーションを支援するために、Guidewireの技術スタックに関する基礎的な理解を持つことの重要性を強調します。
トピック 2	<ul style="list-style-type: none"> Guidewireプロジェクトのフェーズ：このドメインでは、計画、設計、開発、テスト、デプロイメントなど、Guidewireプロジェクトのライフサイクルのさまざまなフェーズについて概説します。

トピック 3	<ul style="list-style-type: none"> 要件定義プロセスにおける価値の考慮: このセクションでは、ソリューション提供における最大限の効果と効率性を確保するために、ビジネス価値に基づいて要件を評価し、優先順位付けすることに焦点を当てます。
トピック 4	<ul style="list-style-type: none"> Guidewireの導入アプローチ: このトピックでは、保険プロジェクトにおいてInsuranceSuiteソリューションを効果的に導入するためのGuidewireの標準的な方法論とベストプラクティスについて説明します。
トピック 5	<ul style="list-style-type: none"> 要件の文書化: この領域では、アナリストがInsuranceSuite内での正確な実装を確実にするために、ビジネス要件と機能要件をどのように把握、構造化、明確に文書化するかについて説明します。

>> Guidewire InsuranceSuite-Analyst受験記対策 <<

Guidewire InsuranceSuite-Analyst試験対策書 & InsuranceSuite-Analyst試験内容

今の社会はますます激しく変化しているから、私たちはいつまでも危機意識を強化します。キャンパス内のIT知識を学ぶ学生なり、IT職人なり、InsuranceSuite-Analyst試験資格認証証明書を取得して、社会需要に応じて自分の能力を高めます。我々は最高のGuidewire InsuranceSuite-Analyst試験問題集を開発し提供して、一番なサービスを与えて努力しています。業界で有名なGuidewire InsuranceSuite-Analyst問題集販売会社として、購入意向があると、我々の商品を選んでくださいませんか。

Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam 認定 InsuranceSuite-Analyst 試験問題 (Q34-Q39):

質問 # 34

Guidewire Training Resources include content on the Out-of-the-Box functionality of Guidewire products. What website would you access to gain information and details on how to write a Quote?

- A. <https://marketplace.guidewire.com>
- B. <http://www.guidewire.com>
- C. <https://educationmarketplace.guidewire.com>
- D. <http://education.guidewire.com>

正解: C

解説:

Guidewire provides structured training resources that explain Out-of-the-Box (OOTB) functionality, including core business processes such as quoting, policy issuance, endorsements, and renewals. The correct platform for accessing this training content is the Guidewire Education Marketplace, making Option B the correct answer.

The Education Marketplace is Guidewire's official learning portal for analysts, developers, and project team members. It contains role-based courses, videos, documentation, and hands-on learning paths that explain how Guidewire products work from a functional and technical perspective. Training modules on quoting walk users through OOTB workflows, required data elements, validation rules, and system behavior.

The other options do not serve this purpose. The main Guidewire website (Option A) provides corporate and marketing information. The Guidewire Marketplace (Option C) focuses on partner solutions and extensions.

The legacy education URL (Option D) is no longer the primary access point for training materials.

質問 # 35

Knowing application logic helps non-developers define and document the business logic requirements for: (Choose two)

- A. Application processing flow
- B. Rule conditions and actions
- C. APIs

- D. Data dictionaries

正解: A、B

解説:

A basic understanding of application logic enables non-developers—such as Business Analysts—to effectively define and document how the system should behave in response to business scenarios. The correct answers are Options B and D.

Understanding application logic helps analysts define the application processing flow (Option B). This includes how data moves through the system, when activities are created, how statuses change, and what actions are triggered at various points in a workflow. Analysts use this knowledge to document future-state processes and ensure Guidewire supports end-to-end business scenarios. It also helps analysts clearly define rule conditions and actions (Option D). Analysts frequently specify when a rule should apply and what outcome should occur, such as assigning work, displaying messages, or enforcing validations. While developers implement these rules in Gosu, analysts must document the business logic accurately.

The remaining options are less relevant. Data dictionaries (Option A) describe data structures rather than behavior. APIs (Option C) are technical integration constructs typically designed by developers and architects.

By understanding application logic concepts, analysts produce clearer, more actionable requirements that reduce ambiguity and improve implementation quality.

質問 # 36

Which answer(s) below describe UI architecture?

- A. It lists the widget files that make up each screen in alphabetical order
- B. It always includes these sections: summary, overview, status, workplan, loss details, exposures, contacts
- C. It is the tab bar, tabs, Unsaved Work icon, Options Menu icon, QuickJump Box
- D. It is made up of the common areas: Screen Area, Sidebar, Tab Bar, Info Bar, and the Workspace
- E. It gives a similar look and feel to all Guidewire products

正解: D、E

解説:

Guidewire UI architecture defines the standard structure and layout used across all InsuranceSuite applications, ensuring consistency, usability, and predictability for end users and implementation teams. The correct answers are Option B and Option C.

One of the primary goals of Guidewire's UI architecture is to provide a consistent look and feel across all Guidewire products such as PolicyCenter, ClaimCenter, and BillingCenter. This consistency (Option B) reduces training effort, improves usability, and allows users to transition easily between applications without relearning navigation patterns.

Guidewire UI architecture is also defined by a set of common UI areas (Option C). These include the Tab Bar for high-level navigation, the Sidebar for context-sensitive navigation, the Screen Area for detailed business data, the Info Bar for contextual summaries, and the Workspace for supplementary information such as notes and activities. Together, these areas form the structural foundation of the Guidewire user interface.

The remaining options are incorrect. Option A describes a specific claim page layout rather than overall UI architecture. Option D refers to internal configuration artifacts, not UI architecture concepts. Option E lists UI elements but does not define architecture; it mixes navigation controls without explaining the structural layout.

Understanding UI architecture enables analysts to better document requirements, communicate effectively with developers, and ensure UI changes align with Guidewire standards.

質問 # 37

The goal of an elaboration workshop is to identify value-driven changes to the OOTB User Story that supports business processes. Who are the key stakeholders in this process?

- A. Subject Matter Expert
- B. Business Analyst
- C. Scrum Master
- D. Development resources

正解: A、B

解説:

Comprehensive and Detailed Explanation:

Elaboration Workshops (typically occurring during the Inception phase) are the primary venue for defining and refining requirements.

The goal is to take the "Out-of-the-Box" (OOTB) user stories and determine if they meet business needs or if changes are required to deliver specific business value.

The Key Stakeholders required to drive this specific process are:

* Subject Matter Experts (SMEs) (D): They are the "Voice of the Customer." They possess the deep business knowledge required to explain the current and desired processes. They are the ones who determine if a feature has value and define the acceptance criteria. Without them, the "value-driven" aspect of the workshop cannot be achieved.

* Business Analysts (BAs) (A): They facilitate the workshop. Their role is to elicit the information from the SMEs, challenge assumptions to ensure simplicity (sticking to OOTB where possible), and document the requirements into clear User Stories. They act as the bridge between the business need and the technical solution.

Why the others are not "Key Stakeholders" for identifying value:

* Development resources (C): While developers (or Architects) often attend these workshops (part of the "Three Amigos" concept) to provide technical feasibility assessments and cost estimates, they do not define the business value. They define the solution.

* Scrum Master (B): The Scrum Master ensures the Agile process is followed and removes impediments but does not contribute to the content of the requirements or the definition of business value.

質問 # 38

Which of the following are primary ways a Quality Analyst contributes to the requirements elaboration process in a Guidewire Cloud project, according to the training?

- A. To identify potential personal biases that could influence requirements or suggested solutions
- B. To estimate the level of effort required for developing the user interface changes based on the requirements
- C. To facilitate discussions between business stakeholders and developers to resolve requirement ambiguities
- **D. To collaborate on defining acceptance criteria using structured formats like Given-When-Then**
- **E. To ensure the requirements are defined with sufficient detail and clarity to be testable, including acceptance criteria**
- F. To analyze the existing system logic to identify potential impacts of new requirements

正解: D、E

解説:

Comprehensive and Detailed Explanation:

In a Guidewire Cloud project, particularly one utilizing SurePath and Behavior-Driven Development (BDD), the Quality Analyst (QA) plays a proactive "Shift Left" role during the requirements elaboration phase.

* Ensuring Testability (Option B): The QA's primary lens during elaboration is "How will I test this?" They review requirements to ensure they are unambiguous, complete, and measurable. If a requirement is vague (e.g., "The system should be fast"), the QA challenges it to ensure specific acceptance criteria are defined (e.g., "The page loads in under 2 seconds").

* Collaborating on Gherkin (Option F): Guidewire methodology heavily promotes BDD. The QA collaborates with the Business Analyst and Developer (the "Three Amigos") to translate business rules into structured Given-When-Then scenarios. These scenarios serve as both the requirements documentation and the executable test scripts.

Why other options are less appropriate:

* A. Facilitate discussions: While QAs participate, Business Analysts or Scrum Masters typically facilitate the sessions.

* C. Estimate UI effort: This is the responsibility of the Developers. QAs estimate the testing effort.

* D. Analyze system logic: While QAs assess regression impact, the deep analysis of existing code/system logic is primarily a Developer or Architect task.

* E. Identify personal biases: While critical thinking is important, it is not listed as a "primary way" of contribution compared to the concrete deliverables of Acceptance Criteria and BDD scenarios.

質問 # 39

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