

有難い-実用的なInsuranceSuite-Analystテストトレーニング試験-試験の準備方法InsuranceSuite-Analyst認定内容



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>> InsuranceSuite-Analystテストトレーニング <<

InsuranceSuite-Analyst認定内容 & InsuranceSuite-Analyst勉強時間

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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"> Documenting Requirements: This domain covers how analysts capture, structure, and clearly document business and functional requirements to ensure accurate implementation within InsuranceSuite.
トピック 2	<ul style="list-style-type: none"> Considering value in the Requirements Process: This section focuses on evaluating and prioritizing requirements based on business value to ensure maximum impact and efficiency in solution delivery.
トピック 3	<ul style="list-style-type: none"> Understanding the underlying technology crucial to an analyst: This topic highlights the importance of having a foundational understanding of Guidewire's technology stack to support better analysis and communication with technical teams.
トピック 4	<ul style="list-style-type: none"> Guidewire approach to implementation: This topic explains Guidewire's standard methodology and best practices for implementing InsuranceSuite solutions effectively in insurance projects.
トピック 5	<ul style="list-style-type: none"> Guidewire project phases: This domain outlines the different phases of a Guidewire project lifecycle, including planning, design, development, testing, and deployment.

Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam 認定 InsuranceSuite-Analyst 試験問題 (Q16-Q21):

質問 # 16

An analyst is preparing for a requirements elaboration workshop where the business has historically expressed a strong desire to retain many legacy system functionalities.

Which strategies should the analyst employ to follow best practices? choose two

- A. Prepare by thoroughly understanding the InsuranceSuite standard functionality and being ready to demonstrate it.
- B. Focus primarily on technical feasibility, leaving value alignment for later project phases.
- C. Review the project's strategic business objectives to align all proposed changes with value-driven goals.
- D. Allow stakeholders to dictate solutions based solely on their familiarity with past systems.
- E. Avoid consulting inception notes or previous workshop recordings, as they may contain outdated information.

正解: A、C

解説:

Comprehensive and Detailed Explanation:

In a Guidewire implementation, particularly when facing stakeholders attached to legacy processes, the Business Analyst must act as a "Consultant" rather than just an "Order Taker." The two most effective strategies to manage this dynamic are:

* Understand and Demonstrate Standard Functionality (Option D):

The Guidewire SurePath methodology emphasizes a "Standard-First" (or "Adopt before Adapt") approach. To effectively challenge a request to recreate a legacy feature, the analyst must deeply understand the Out-of-the-Box (OOTB) InsuranceSuite capabilities. By demonstrating how the standard product handles the business scenario (even if the process is different from the legacy way), the analyst can often convince stakeholders to adopt the modern, standard workflow, thereby reducing customization costs and future maintenance.

* Align with Strategic Business Objectives (Option A):

Legacy system functionality often includes "bloat"-features that were useful 10 years ago but no longer drive value. The analyst must use the project's Strategic Business Objectives (defined in Inception) as a filter.

When a stakeholder asks for a legacy feature, the analyst should ask, "How does this feature contribute to our goal of [e.g., Reducing Quote Time by 20%]?" If the request cannot be tied to a value-driven goal, it is easier to de-prioritize or reject it.

Why other options are incorrect:

* E. Allow stakeholders to dictate solutions: This leads to "paving the cow path"-rebuilding the old system on new technology, which destroys the ROI of the implementation.

- * B. Focus on technical feasibility: Value alignment must happen before technical feasibility analysis; building a feasible but useless feature is waste.
- * C. Avoid consulting inception notes: Inception notes contain the scope boundaries and agreed-upon MVP definitions, which are critical leverage when rejecting out-of-scope legacy requests.

質問 # 17

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

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

正解: B

解説:

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.

質問 # 18

An analyst for a commercial marine application is reviewing an existing Gosu rule for claim assignment to understand its structure. What are the essential components that comprise a Gosu rule's structure and function?

- A. A graphical user interface (GUI) for drag-and-drop rule creation.
- B. A fixed set of values (typelist) that determines rule applicability.
- **C. An action that executes if the defined condition evaluates to true.**
- **D. A business object or entity that the rule operates on.**
- E. A comprehensive list of all associated PCF files for UI integration.

正解: C、D

解説:

In Guidewire InsuranceSuite, Gosu rules are a foundational mechanism used to implement business logic such as claim assignment, validations, eligibility checks, and workflow decisions. From an analyst perspective, understanding the core structure of a Gosu rule is critical for interpreting system behavior and validating business requirements.

A Gosu rule fundamentally consists of two essential components: the business object (entity) on which the rule operates and the action that executes when a defined condition evaluates to true. Therefore, Options A and E are correct.

Each rule is associated with a specific Guidewire entity, such as Claim, Exposure, or PolicyPeriod. This entity defines the scope and context of the rule and determines which data fields and attributes are available for evaluation. Without an associated entity, the rule has no operational context within the system.

The second essential component is the action. When the rule's condition evaluates to true, the action specifies what the system should do. In claim assignment rules, this typically involves assigning a claim to a specific group, queue, or user. While the condition controls when the rule applies, the action determines the outcome, making it a core structural element of the rule.

The remaining options are not essential components of a Gosu rule. PCF files (Option B) are related to user interface configuration. Typelists (Option C) may be referenced within rules but are not structural components. A graphical drag-and-drop interface (Option E) does not exist for Gosu rule creation in Guidewire.

質問 # 19

During a major upgrade of the Guidewire Cloud platform, a customer experiences unexpected downtime for their production environment. What is the MOST likely reason why strict adherence to Guidewire Cloud Standards could have mitigated this issue?

- A. Cloud Standards provide a mechanism to automatically roll back the upgrade in case of any issues detected during the process.
- B. Cloud Standards dictate the timing and duration of all platform upgrades, allowing customers to control the schedule.
- C. Adhering to Cloud Standards ensures that customer-specific customizations are compatible with the new platform version, reducing the risk of upgrade failures.
- D. Following Cloud Standards eliminates the need for any customer involvement during Guidewire Cloud platform upgrades.

正解: C

解説:

Guidewire Cloud Standards are designed to ensure upgradeability, stability, and reliability of customer environments. The most likely reason adherence could have mitigated unexpected downtime is Option C.

By following Cloud Standards, customer-specific customizations remain compatible with platform upgrades

. These standards restrict unsupported customization patterns and enforce best practices that ensure new platform versions can be applied smoothly.

The other options are incorrect. Cloud Standards do not eliminate customer involvement (Option A), do not guarantee automatic rollback (Option B), and do not give customers control over upgrade schedules (Option D).

質問 # 20

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

正解: A、B

解説:

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 # 21

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