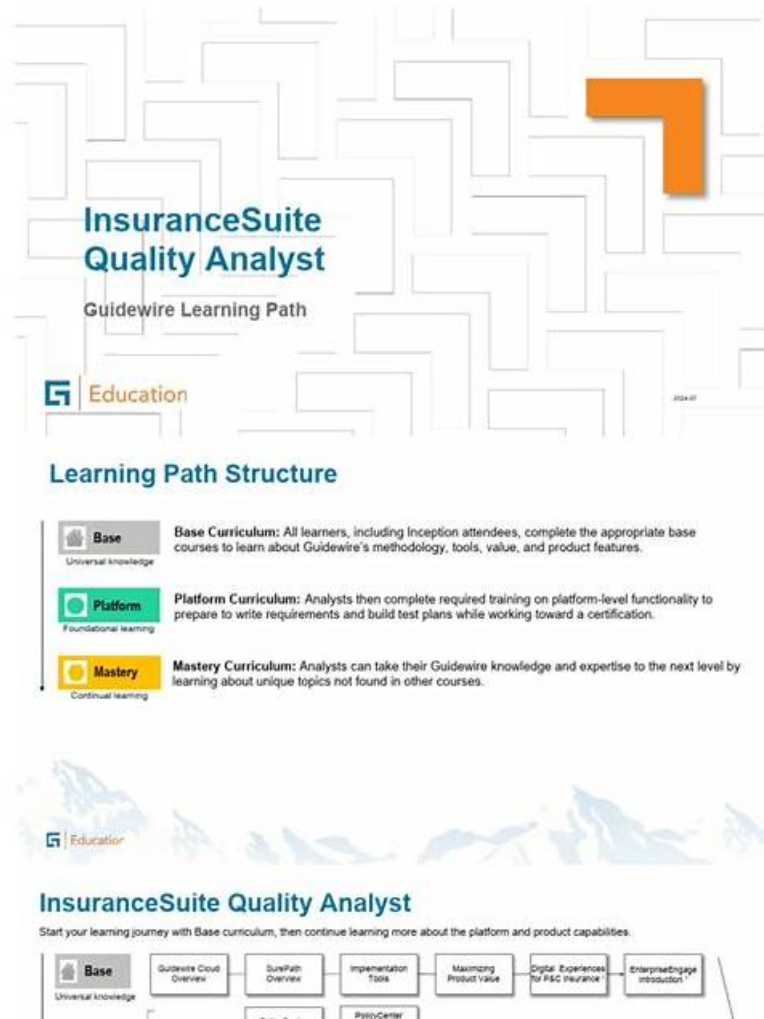


InsuranceSuite-Analyst試験合格攻略、InsuranceSuite-Analyst専門知識訓練



無料でクラウドストレージから最新のJpshiken InsuranceSuite-Analyst PDFダンプをダウンロードする：https://drive.google.com/open?id=17z-nEUmfnfFYE8dy80xE_ugHXi6ZHCIO

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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"> 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 2	<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 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 project phases: This domain outlines the different phases of a Guidewire project lifecycle, including planning, design, development, testing, and deployment.
トピック 5	<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.

>> InsuranceSuite-Analyst試験合格攻略 <<

信頼的な InsuranceSuite-Analyst試験 ツールの保証購入の安全性-Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam

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Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam 認定 InsuranceSuite-Analyst 試験問題 (Q28-Q33):

質問 # 28

Gosu rules consist of:

- A. A Condition that evaluates to true or false
- B. A business object or Root Object
- C. A business rule that evaluates true or false
- D. An Audit that executes if the condition is true, nothing happens if the condition is false

正解: A、B、D

解説:

Comprehensive and Detailed Explanation:

Gosu rules (specifically the business rules managed in Guidewire Studio) are structured logic components used to implement business policy. According to the technical documentation and analyst training, a single Gosu rule consists of three fundamental components:

* A Root Object (Option B): Every Rule Set is defined for a specific entity type, known as the "Root Object" (e.g., a Claim, a Policy, or an Exposure). This object provides the data context that the rule evaluates and modifies.

* A Condition (Option C): This is a boolean expression (written in Gosu) that the system evaluates. It must return True or False. If the condition evaluates to True, the rule triggers; if False, the system skips to the next rule.

* An Action (Option D): This is the executable logic that runs only if the Condition is true. It performs the necessary updates, assignments, or creations.

* Note on Option D: The text in the question "An Audit that executes..." is a known transcription error in many exam dumps. The correct Guidewire terminology is Action. However, the description provided ("executes if the condition is true...") perfectly describes the Action component, making it a correct part of the answer despite the typo.

Why Option A is incorrect:

* A. A business rule that evaluates true or false: This is a redundant or circular definition. The Condition evaluates to true or false, not the rule itself. The "Rule" is the container for the Root, Condition, and Action.

質問 # 29

According to the training, as a non-developer, what are the common activities you may be involved in related to integrations?

- A. Defining batch process sequencing and error handling

- B. Defining data architecture requirements (ETL)
- C. Defining UI screen requirements to support new data or processes
- D. Defining performance testing approaches for the integration
- E. Defining data mapping requirements between systems

正解: C、E

解説:

Comprehensive and Detailed Explanation:

In the context of Guidewire InsuranceSuite, while non-developers (such as Business Analysts) do not write the integration code or configure the technical message transport details, they play a critical role in defining the business requirements that drive the integration.

The two primary activities for a non-developer in this area are:

- * Defining Data Mapping (A): Integrations exist to exchange data. The Analyst must precisely define what data is being exchanged. This involves creating a "Source-to-Target" mapping document that specifies which Guidewire field maps to which field in the external system (and vice versa). This requires a deep understanding of the Data Model to identify the correct entities and typelists.
- * Defining UI Screen Requirements (B): Integrations often impact the user interface. For example, if an integration retrieves a credit score, the Analyst must define where on the screen that score should be displayed. Conversely, if an integration requires user input to trigger (e.g., ordering a motor vehicle report), the Analyst must define the necessary input fields and validation rules on the UI to support that process.

Why the other options are incorrect:

- * C, D, E: These are technical responsibilities. Defining ETL architecture, batch process sequencing, and performance testing approaches requires knowledge of system architecture, database design, and server load balancing, which falls under the domain of Developer or System Architects, not the Business Analyst.

質問 # 30

The objectives of Elaboration sessions during Inception are to _____ and _____.

- A. identify project resources, refine scope
- B. schedule work, define participants
- C. define detailed requirements, describe story details
- D. demonstrate product features, update the backlog with new stories

正解: D

解説:

In a Guidewire InsuranceSuite implementation, the Inception phase establishes the foundation for the entire project. One of the most important activities within this phase is conducting Elaboration sessions, which help ensure alignment between business stakeholders, analysts, and the delivery team. These sessions are intentionally designed to focus on understanding the solution through interaction with the product rather than exhaustive documentation.

The primary objectives of Elaboration sessions during Inception are to demonstrate product features and update the backlog with new stories, making Option A the correct answer. During these sessions, analysts and implementation teams showcase Guidewire out-of-the-box functionality to business users. This enables stakeholders to see how core processes, such as policy lifecycle, claims handling, or billing operations, are supported by InsuranceSuite. Visual demonstrations help validate assumptions, clarify expectations, and reduce misunderstandings early in the project.

As product features are demonstrated, stakeholders often identify new requirements, adjustments, or enhancements. These findings are captured as new user stories or refinements to existing backlog items.

The backlog evolves based on real system capabilities rather than theoretical requirements, ensuring it reflects business value and feasibility.

The other options do not align with the purpose of Elaboration sessions. Scheduling work and defining participants (Option B) are project management activities. Defining detailed requirements and story-level specifications (Option C) typically occurs during later iterations when development begins. Identifying project resources and refining scope (Option D) are broader inception planning activities, not the focus of elaboration.

Overall, Elaboration sessions during Inception support a Guidewire-recommended, iterative approach, emphasizing early validation, stakeholder engagement, and a well-informed backlog that drives successful project delivery.

質問 # 31

_____ is a high-level sprint plan that is delivered at the end of Inception. It is used to provide guidance on which stories are

prioritized based on value or risk.

- A. Pre-Inception Sprint Plan
- B. Prioritized Sprint Plan
- C. Development Sprint Plan
- **D. Conceptual Sprint Plan**
- E. Risk-based Sprint Plan

正解: D

解説:

The Conceptual Sprint Plan is a key deliverable produced at the end of the Inception phase in Guidewire SurePath methodology. It provides high-level guidance on how user stories are expected to be sequenced across future sprints, typically based on business value, dependencies, and risk. It does not assign tasks or commit teams to detailed schedules but serves as a strategic roadmap for delivery.

This plan bridges business priorities and Agile execution and is essential for transitioning from Inception into Sprint Zero and active development.

質問 # 32

From the answer below, select the option that best describes Guidewire Accelerators _____.

- A. are available on <https://education.guidewire.com>
- B. are specific user stories, developed early in the project that accelerate task completion through reuse
- C. are always completed solutions ready and available for use on your project
- **D. provide an extension to a core product to meet a specific need**

正解: D

解説:

The best answer is D. provide an extension to a core product to meet a specific need.

In the Guidewire ecosystem, Accelerators are reusable solution assets designed to extend standard InsuranceSuite capabilities for a defined business or technical purpose. They are not simply training materials, they are not guaranteed to be complete end-to-end solutions for every project, and they are not the same thing as user stories created during project delivery. Their purpose is to help implementation teams move faster by starting from a proven extension pattern rather than building every feature from scratch. Option A is incorrect because the Education site is primarily for learning content, training, and certification-related resources. That does not define what an Accelerator is.

Option B is incorrect because Accelerators are not "always completed solutions" that can be dropped into any project without adjustment. In practice, they usually require review, configuration, extension, and alignment with customer-specific requirements. Option C is incorrect because user stories are requirements artifacts used in agile delivery. Accelerators may support implementation reuse, but they are not themselves "specific user stories." Option D most accurately matches Guidewire terminology because an Accelerator typically addresses a targeted need by extending the base product in a reusable way. This aligns with Guidewire's implementation philosophy of reducing delivery effort through reusable assets, patterns, and prebuilt extensions while still allowing customer-specific adaptation. That is why D is the most precise and correct choice.

質問 # 33

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