

InsuranceSuite-Analyst試験準備 & InsuranceSuite-Analyst資格認定試験



The diagram illustrates the 'InsuranceSuite Quality Analyst' learning path, structured into three levels: Base, Platform, and Mastery. The Base curriculum includes 'Universal Knowledge' and covers 'Guidewire Cloud Overview', 'SunPath Overview', 'Implementation Tools', 'Maximizing Product Value', 'Digital Experiences for P&C Insurance', and 'Enterprise/Engage Introduction'. The Platform curriculum focuses on 'Foundational Learning'. The Mastery curriculum involves 'Continual Learning'.

InsuranceSuite Quality Analyst
Guidewire Learning Path

Education

Learning Path Structure

- Base** (Universal Knowledge): Base Curriculum: All learners, including Inception attendees, complete the appropriate base courses to learn about Guidewire's methodology, tools, value, and product features.
- Platform** (Foundational Learning): Platform Curriculum: Analysts then complete required training on platform-level functionality to prepare to write requirements and build test plans while working toward a certification.
- Mastery** (Continual Learning): Mastery Curriculum: Analysts can take their Guidewire knowledge and expertise to the next level by learning about unique topics not found in other courses.

InsuranceSuite Quality Analyst
Start your learning journey with Base curriculum, then continue learning more about the platform and product capabilities.

Base (Universal Knowledge) | Guidewire Cloud Overview | SunPath Overview | Implementation Tools | Maximizing Product Value | Digital Experiences for P&C Insurance | Enterprise/Engage Introduction

P.S.Fast2testがGoogle Driveで共有している無料の2026 Guidewire InsuranceSuite-Analystダンプ：https://drive.google.com/open?id=1VoMlaInr6l-8ayzGbRmST1R2KXgwNm_h

Fast2testは多くの人に便利を与えるとともに、多くの人の夢が実現させるサイトでございます。もし君はまだIT試験で心配すれば、私達Fast2testのInsuranceSuite-Analyst問題集を選んでください。Fast2testは長年の研究をわたくし研ITの認証試験に関する品質が高く、範囲は広い教育資料が開発しました。それは確かに君のInsuranceSuite-Analyst試験に役に立つとみられます。

すべての人々のニーズに応じて、当社の専門家と教授は、すべての顧客向けに3種類のInsuranceSuite-Analyst認定トレーニング資料を設計しました。3つのバージョンは、すべてのお客様が操作するために非常に柔軟です。実際の必要性に応じて、今後の試験の準備に最も適したバージョンを選択できます。当社のすべてのInsuranceSuite-Analystトレーニング資料は、3つのバージョンにあります。3つのバージョンのInsuranceSuite-Analystの最新の質問を使用して、今後の試験の準備をすることは非常に柔軟です。

>> InsuranceSuite-Analyst試験準備 <<

一番優秀Guidewire InsuranceSuite-Analyst | 高品質なInsuranceSuite-Analyst試験準備試験 | 試験の準備方法Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam資格認定試験

レビュー段階でInsuranceSuite-Analyst試験の準備をしているこれらの人々にとって、エラー修正は非常に重要であることがわかっています。InsuranceSuite-Analyst試験の準備中に間違いを訂正したい場合は、当社の学習教材が最適です。InsuranceSuite-Analystの参考資料は、間違いを訂正し、何度も何度も間違いを避けるためにあなたを追跡するのに役立つためです。弊社からInsuranceSuite-Analyst試験準備を購入する場合、リラックスした状態で試験に合格すると信じています。

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"> 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 2	<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 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 Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam 認定 InsuranceSuite-Analyst 試験問題 (Q34-Q39):

質問 # 34

Why is it important for non-developers to have a basic understanding of the data model?

- A. It helps them determine whether a field exists in the out-of-the-box product
- B. It helps them know the underlying data when documenting change requests
- C. It helps them complete product configuration
- D. It is necessary for analysts writing configuration scripts

正解: A、B

解説:

A basic understanding of the Guidewire data model is essential for non-developers, especially Business Analysts, to effectively document requirements and evaluate change requests. The correct answers are Options B and C.

Understanding the data model helps analysts determine whether a field already exists in the out-of-the-box product (Option B). This knowledge prevents unnecessary customization and supports Guidewire's configure-over-customize principle.

It also enables analysts to understand the underlying data structure when documenting change requests (Option C). Analysts who understand entities, relationships, and field types can write clearer requirements and anticipate downstream impacts.

Non-developers are not responsible for writing configuration scripts or completing product configuration, making Options A and D incorrect.

質問 # 35

Gosu rules consist of: _____

- A. An Audit that executes if the condition is true, nothing happens if the condition is false

- B. A business object or Root Object
- C. A business rule that evaluates true or false
- D. A Condition that evaluates to true or false

正解: B、D

解説:

The correct answers are C, D

In Guidewire, a Gosu rule is fundamentally built around two essential parts: the object the rule applies to and the logical condition that is evaluated. That is why a Condition that evaluates to true or false and a business object or Root Object are the correct choices.

C). A Condition that evaluates to true or false is correct because rules depend on logic that determines whether the rule should apply. The condition is the evaluative part of the rule. It checks facts about the data or transaction and returns a boolean result, meaning true or false.

D). A business object or Root Object is also correct because every rule is evaluated in the context of a particular Guidewire entity or business object. The root object provides the data context for the rule. For example, the rule may be written against a claim, policy, exposure, or another core object, depending on the application and scenario.

A is not correct because an audit is only one possible outcome or action in certain business rule contexts. It is not a universal structural component of all Gosu rules.

B is also not the best answer because it is too vague and circular. A rule is not defined as "a business rule that evaluates true or false"; rather, the actual component within the rule is the condition that evaluates true or false.

So, from an analyst perspective, the key point is that a Gosu rule is centered on what object it applies to and what condition it evaluates.

質問 # 36

Business case completed, business resources trained, and identified are all deliverables of which phase?

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

正解: A

解説:

Comprehensive and Detailed Explanation (250-300 words):

The Pre-Inception phase is the earliest phase in a Guidewire implementation and focuses on organizational readiness and project justification. Therefore, Option D is correct.

During Pre-Inception, the business case is completed to justify the investment and define expected benefits.

Key business resources are identified and trained, ensuring that the organization is prepared to participate effectively in the project.

This phase establishes sponsorship, funding approval, and initial governance.

Inception, Development, and Stabilization occur after this foundational groundwork is complete, making them incorrect for this question.

質問 # 37

Story huddles are used to clarify functional requirement details and typically involve collaboration among which three required project team members?

- A. Business Analysts
- B. Quality Analysts
- C. Developers
- D. Product Owners
- E. Subject Matter Experts

正解: A、B、C

解説:

Story Huddles, also frequently referred to as "Three Amigos" sessions or "Triad" meetings in Guidewire's Agile methodology, are critical synchronization points used to clarify functional requirements before development work typically begins or finalized. The three

core participants required for these huddles are:

* Business Analysts (D): They represent the business intent and provide the detailed functional requirements. Their role is to explain what needs to be built, answering questions about logic, UI behavior, and business rules.

* Developers (B): They provide the technical perspective. They ask questions to determine how the feature will be implemented, identifying technical constraints, necessary data model changes, or architectural dependencies.

* Quality Analysts (C): They represent the testing perspective. They focus on how the feature will be validated, ensuring acceptance criteria are testable, covering edge cases, and that there is a shared understanding of "done." Purpose of the Huddle:

The primary goal of the story huddle is to ensure a shared understanding of the user story among these three distinct disciplines. It prevents the common "silo" problem where developers misinterpret requirements or QA tests for the wrong behavior. By collaborating before coding starts (or early in the sprint), the team reduces defects and rework.

Why other options are less appropriate:

* Product Owners (A): While Product Owners define the vision and priority, they often delegate the detailed "story level" clarification to Business Analysts in large implementation projects. The "Three Amigos" strictly refers to the execution trio (BA, Dev, QA).

* Subject Matter Experts (E): SMEs provide input to the BA during requirements gathering (Elaboration) but are not typically required attendees for the technical story huddle, which is focused on implementation readiness.

質問 # 38

Which of the following is an example of how User Story Cards can be customized:

- A. Duplicate the requirement fields on all tabs
- B. Add a new column to each tab with requirement number
- C. Add a new tab for needs like data mapping
- D. Add a requirements field to the UI Mockup Tab
- E. Add a new column for test results

正解: C

解説:

In the Guidewire SurePath methodology, while there is a standard template for User Story Cards (typically containing standard fields like Description, Acceptance Criteria, and Assumptions), the methodology explicitly allows for customization to suit specific project needs or story types.

Adding a new tab for needs like Data Mapping (Option B) is the most common and valid example of this customization.

* Context: For Integration User Stories, the standard "As a... I want..." text format is often insufficient to capture the technical detail required for data exchange.

* The Customization: Analysts often add a dedicated "Data Mapping" tab (if using an Excel-based card) or a specific section (if using Jira/Rally) to define the Source-to-Target mapping. This table specifies exactly which field in the Guidewire Data Model (e.g., Claim.LossDate) maps to which field in the external system.

* Benefit: This keeps the main "Story" tab clean and readable while providing the developers with the precise technical specifications they need in the same artifact, rather than forcing them to hunt for a separate spreadsheet.

Why other options are incorrect:

* E. Duplicate requirement fields: This creates redundancy and maintenance issues (updating one tab but forgetting the other).

* A. Add requirements to Mockup Tab: UI Mockups are visual aids; requirements (rules) should remain in the Acceptance Criteria section to ensure they are tested.

* C. Add column for test results: Test Results are execution artifacts generated after the story is built; they belong in the Test Management tool (like Zephyr or ALM), not on the Requirements Card itself.

質問 # 39

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InsuranceSuite-Analyst トレント準備には、さまざまな資格試験の実際の質問とシミュレーションの質問が含まれています。効率的に勉強する価値があります。時間は絶え間ない発展であり、命題の専門家は命題の社会変化傾向の進行に応じて実際の InsuranceSuite-Analyst 試験の質問を継続的に設定し、ホットな問題と政策変更を意識的に強調します。命題論文の方向性をよりよく把握できるようにするため、InsuranceSuite-Analyst の学習問題では、最新のコンテンツに焦点を当て、InsuranceSuite-Analyst 試験に合格するのに役立ちます。

InsuranceSuite-Analyst 資格認定試験: <https://jp.fast2test.com/InsuranceSuite-Analyst-premium-file.html>

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