

# InsuranceSuite-Analystキャリアパス & InsuranceSuite-Analyst受験対策



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いろいろな人はGuidewireのInsuranceSuite-Analystを長い時間で復習して試験のモードへの不応で失敗することを心配していますから、我々GoShikenはあなたに試験の前に試験の真実なモードを体験させます。GuidewireのInsuranceSuite-Analyst試験のソフトは問題数が豊富であなたに大量の練習で能力を高めさせます。そのほかに、専門家たちの解答への詳しい分析があります。あなたにGuidewireのInsuranceSuite-Analyst試験に自信を持たせません。

GoShikenは長年にわたってずっとIT認定試験に関連するInsuranceSuite-Analyst参考書を提供しています。これは受験生の皆さんに検証されたウェブサイトで、一番優秀な試験InsuranceSuite-Analyst問題集を提供することができます。GoShikenは全面的に受験生の利益を保証します。皆さんからいろいろな好評をもらいました。しかも、GoShikenは当面の市場で皆さんが一番信頼できるサイトです。

>> InsuranceSuite-Analystキャリアパス <<

## InsuranceSuite-Analyst受験対策、InsuranceSuite-Analyst資格模擬

これらの問題を解決するための基本的な方法は、社会の発展よりも速いスピードで成長することです。現場では、Guidewire認定を取得して、自分自身を改善し、より良いあなたとより良い未来を目指してください。それにより、あなたはあなたの職業で認められます。InsuranceSuite-Analyst試験トレンドは、より大企業に注意を向けさせる能力を証明できます。その後、より良い仕事を取得し、適切な職場に行くための選択肢があります。そして、InsuranceSuite-Analyst試験問題は、98%以上の高い品質と高い合格率で有名です。InsuranceSuite-Analyst学習ガイドをお試してください。

## Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam 認定 InsuranceSuite-Analyst 試験問題 (Q50-Q55):

### 質問 # 50

Which statement best describes why the Guiding Principles are important to the requirements- gathering process?

- A. They help the project team objectively determine which requirements are aiding in project success.
- B. They ensure that the key stakeholders have been involved in the requirements-gathering process.
- C. They indicate who should make prioritization choices.
- D. They provide all the necessary project details to ensure that requirements gathering defines a solution.

正解: A

解説:

Guiding Principles are foundational statements established early in a Guidewire project to support objective, value-driven decision-making throughout requirements gathering and delivery. The correct answer is Option A.

Guiding Principles help the project team evaluate requirements consistently by providing a shared lens for determining whether a requirement contributes to project success. For example, principles such as "configure before customize" or "prioritize regulatory compliance" help analysts and stakeholders assess whether a proposed requirement aligns with strategic goals.

They do not assign prioritization authority (Option B), replace detailed requirements (Option C), or guarantee stakeholder participation (Option D). Instead, they act as decision filters, especially when trade-offs arise during elaboration or scope discussions. By using Guiding Principles, analysts can challenge low-value or legacy-driven requests and steer conversations toward solutions that align with Guidewire best practices and long-term business value.

#### 質問 # 51

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

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

正解: C

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 # 52

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

正解: B、D

解説:

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 Developers or System Architects, not the Business Analyst.

### 質問 # 53

A Business Analyst working on a Guidewire Workers' Compensation implementation needs to understand the existing data structure to support a new reporting requirement.

A Business Analyst utilizes the Data Dictionary to \_\_\_\_\_ and to \_\_\_\_\_ for potential configuration changes.

- A. track project progress, monitor system performance
- B. view application logic, generate system reports
- C. explore entity structure, determine valid data values
- D. analyze business workflows, document integration points
- E. modify UI components, manage typelist permissions
- F. understand data relationships, identify required data elements

正解: C、F

解説:

The correct answers are C and D because the Guidewire Data Dictionary is primarily used to understand the application's data model, not project tracking, workflow mapping, UI modification, or report generation itself. For a Business Analyst supporting a reporting requirement, the Data Dictionary is valuable because it helps identify how business information is stored and connected across entities.

C). understand data relationships, identify required data elements is correct because the Data Dictionary shows the structure of entities and their fields, including how one entity relates to another. This allows the analyst to determine where needed reporting data resides, which entities contain the required attributes, and how those elements connect in the overall model.

D). explore entity structure, determine valid data values is also correct because the Data Dictionary provides visibility into entity definitions, columns, field types, and references such as typelists. This helps the analyst evaluate whether the current structure supports the requested reporting need and whether configuration changes may be necessary. It is especially useful when checking valid values, enumerations, and data constraints that affect reporting logic and downstream design decisions.

The remaining choices do not align with the purpose of the Data Dictionary. It does not primarily document workflows, monitor performance, expose full application logic, generate reports, or manage UI and permissions. Those activities rely on other tools and artifacts.

For a Guidewire analyst, the Data Dictionary is therefore a key reference to understand data relationships, identify required data elements, explore entity structure, and determine valid data values before recommending configuration changes.

### 質問 # 54

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

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

正解: A

解説:

Comprehensive and Detailed 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.

## 質問 # 55

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最近では、コンピューター支援ソフトウェアを使用してInsuranceSuite-Analyst試験に合格することが新しいトレンドになっています。新しい技術には明確な利点があるため、便利で包括的です。この傾向を追うために、当社の製品はInsuranceSuite-Analyst試験問題を提供しており、従来の方法と斬新な方法を組み合わせて学習することができます。教材の合格率は最大99%です。一度にInsuranceSuite-Analyst認定資格を取得できない場合は、目標に到達して夢が実現するまで、さまざまな割引でInsuranceSuite-Analyst製品を無制限に使用できます。

**InsuranceSuite-Analyst受験対策:** <https://www.goshiken.com/Guidewire/InsuranceSuite-Analyst-mondaishu.html>

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後悔や悔しさに包まれる中、父の私を呼ぶ声が頭の中から離れない、ああ、本当に、InsuranceSuite-Analystもうはなれられないのだな、と思った、しかし、彼らは、インターネットでの購入は安全ではなく、金銭的にも安全ではなく、情報も安全ではないことを恐れています。

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しかも、これは高く評判されている資料ですから、この問題集を持っていると、もうこれ以上InsuranceSuite-Analyst試験を心配する必要がなくなります。

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