

InsuranceSuite-Analyst Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam Pass4sure Zertifizierung & Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam zuverlässige Prüfung Übung



Associate Certification - InsuranceSuite 10.0 Analyst - Proctored Exam

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>> InsuranceSuite-Analyst Lerntipps <<

Guidewire InsuranceSuite-Analyst Quizfragen Und Antworten, InsuranceSuite-Analyst Demotesten

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Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam InsuranceSuite-Analyst Prüfungsfragen mit Lösungen (Q76-Q81):

76. Frage

Which of the following are examples of standardized prescriptive designs and solutions available on Guidewire Marketplace, that can be leveraged by a project team to speed up the implementation?

Choose 2 options.

- **A. Accelerators**
- B. Standard process flows
- C. Base product documentation
- **D. GO Products**
- E. Out-of-the-box user stories

Antwort: A,D

Begründung:

The correct answers are B. Accelerators and D. GO Products because these are the types of packaged, reusable implementation assets that Guidewire makes available through the Guidewire Marketplace to help project teams move faster and reduce delivery risk.

Accelerators are intended to speed implementation by providing prebuilt patterns, templates, integration aids, and solution components that can be adapted for a customer project. They reflect standardized and prescriptive approaches that save effort compared with designing everything from the beginning. For an analyst, accelerators are valuable because they can influence requirements discussions, solution options, and estimation by showing proven starting points.

GO Products are also designed to accelerate delivery. They typically represent packaged solutions or predefined offerings that support faster implementation through reusable productized assets. These align closely with the idea of leveraging marketplace-based solutions rather than creating every component from scratch.

The other choices do not fit this description as well. Standard process flows may exist as general guidance, but they are not typically identified as Marketplace solution offerings in the same way as accelerators and GO Products. Out-of-the-box user stories are not generally treated as Marketplace prescriptive solutions. Base product documentation is reference material that helps teams understand the system, but it is not itself a standardized implementation solution used to accelerate project delivery.

So, when the question asks for examples of standardized prescriptive designs and solutions available on Guidewire Marketplace , the best answers are Accelerators and GO Products .

77. Frage

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. Development resources
- D. Scrum Master

Antwort: A,B

Begründung:

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.

78. Frage

During the elaboration of requirements for a new regulatory-driven liability calculation in Guidewire ClaimCenter, an analyst should challenge the assumption of replicating a complex legacy module by considering which of the following approaches?

- A. Documenting the legacy module's exact functionality as a requirement, ensuring no scope creep for future iterations.
- B. Proposing a thorough review of the updated regulatory interpretation to identify potential simplified solutions within standard Guidewire application logic or business rules.
- C. Investigating whether Guidewire Cloud Standards or available pre-built content offers alternative, compliant methods for liability calculations.
- D. Assuming the legacy system's complex module fully met all previous regulatory requirements without error.
- E. Prioritizing the development of a custom Gosu rule to mirror the legacy module's behavior precisely, ensuring continuity for adjusters.

Antwort: B,C

Begründung:

The correct answers are B, C because Guidewire analysts are expected to challenge requests that simply reproduce legacy behavior without first evaluating business value, regulatory intent, and standard product capability.

B is correct because an analyst should first determine whether Guidewire Cloud Standards or existing pre-built capabilities can satisfy the need in a compliant way. Guidewire implementation guidance emphasizes using standard functionality and reusable content wherever possible before introducing custom solutions. This reduces complexity, improves maintainability, and aligns with the product-led implementation approach.

C is also correct because the analyst should not assume that the historical solution is still the best solution. A new regulatory requirement should trigger a review of the actual business and legal need, not just the old system's behavior. By revisiting the regulation and exploring simplified approaches through standard application logic or business rules, the analyst helps the project focus on value and avoid unnecessary customization.

A is incorrect because copying the legacy module exactly can preserve outdated complexity instead of solving the real business requirement.

D is incorrect because jumping directly to a custom Gosu rule reflects a build-first mindset rather than a value-first, standard-first approach.

E is incorrect because analysts should validate assumptions about legacy behavior rather than treat legacy implementations as automatically correct.

This question reflects a key Guidewire analyst principle: understand the real need, challenge inherited complexity, and prefer standard, supportable solutions over direct legacy replication.

79. Frage

A well written user story follows the INVEST model. INVEST is an acronym that stands for:

- A. Investigate, Negotiable, Valuable, Estimable, Software, Testable
- B. Independent, Negotiable, Valuable, Estimable, Small, Testable
- C. Investigate, Negotiable, Viable, Elaborate, Small, Technology
- D. Independent, Negotiable, Viable, Elaborate, Software, Technology

Antwort: B

Begründung:

The INVEST model, originally created by Bill Wake, is the industry-standard checklist used by Guidewire Business Analysts to assess the quality of a User Story.

* Independent: The story should be self-contained, allowing it to be developed and tested separately from other stories to avoid dependencies that block progress.

* Negotiable: The story is not a closed contract; it is an invitation to a conversation (Story Huddle) where details can be adjusted between the BA, Developer, and QA.

* Valuable: It must deliver value to the business or the user (not just a technical task).

* Estimable: The team must have enough information to size the effort. If it cannot be estimated, it usually needs further clarification or breakdown.

* Small: It should be small enough to be completed within a single sprint (typically 2-3 days of work).

* Testable: It must have clear acceptance criteria (often in Given-When-Then format) that allow the QA team to verify when the story is "Done." Why other options are incorrect:

* B, C, D: These contain incorrect terms such as "Viable," "Elaborate," "Software," "Technology," or "Investigate," which are not part of the standard INVEST acronym.

80. Frage

Success factors for a cross-functional team are: (Choose two)

- A. Active business involvement
- B. Collaboration software
- C. Empowered decision making
- D. Weekly status reports

Antwort: A,C

Begründung:

Cross-functional teams are central to successful Guidewire implementations, bringing together business, technical, and quality perspectives. Two of the most critical success factors are active business involvement and empowered decision making. Options A and D are correct.

Active business involvement (Option A) ensures that requirements, priorities, and decisions remain aligned with real business needs. When business stakeholders are consistently engaged, teams can quickly validate assumptions, clarify requirements, and make informed trade-offs during elaboration and development.

Empowered decision making (Option D) allows the team to move efficiently without excessive escalation.

When the team is trusted to make decisions within defined boundaries, delivery becomes faster and more predictable. This empowerment is a cornerstone of Agile and Guidewire SurePath practices.

The remaining options are supportive but not core success factors. Collaboration software (Option B) is a tool, not a driver of success. Weekly status reports (Option C) support communication but do not directly enable effective cross-functional collaboration.

81. Frage

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