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Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30

An insurance company's project team is transitioning from Inception to Sprint Zero for their Commercial Property product implementation. A critical step is the organization of confirmed user story cards for development. At the conclusion of the Inception phase, the process for building out user story cards is guided by _____ and ensures alignment with strategic business objectives.

- A. Key decision log
- B. Comprehensive test suite
- C. Change management strategy
- D. Requirements elaboration
- E. Conceptual sprint plan
- F. Project communication matrix

Answer: E

Explanation:

In Guidewire SurePath methodology, the transition from Inception to Sprint Zero represents a shift from planning and alignment to execution readiness. One of the most important outcomes of Inception is the organization and preparation of confirmed user story cards for upcoming development work.

At the conclusion of Inception, the process for building out and sequencing user story cards is guided by the conceptual sprint plan, making Option F the correct answer. The conceptual sprint plan provides a high-level roadmap that outlines when groups of stories are expected to be developed, based on business priorities, dependencies, and delivery milestones.

This plan ensures alignment with strategic business objectives by sequencing stories in a way that delivers incremental value early and reduces risk. It does not assign detailed tasks or commit teams to exact timelines, but instead provides directional guidance that informs Sprint Zero planning and backlog refinement.

The other options do not fulfill this role. A key decision log (Option A) records decisions but does not guide story sequencing. Requirements elaboration (Option B) occurs during Inception but does not organize confirmed stories for development. A project communication matrix (Option C), comprehensive test suite (Option D), and change management strategy (Option E) are not used to guide backlog organization at this stage.

The conceptual sprint plan bridges the gap between business vision and Agile execution, making it a critical artifact as teams move into Sprint Zero.

NEW QUESTION # 31

A cyber insurance project aims to automate core processes, including complex policy data validation and routing high-risk claims to specialized teams.

In what ways do Gosu rules contribute to these application behaviors?

- A. By providing static lists of predefined values for dropdown menus.
- B. By triggering objects that can be assigned.
- C. By managing external data exchange between InsuranceSuite and other systems.
- D. By defining the visual layout and display of user interface screens.
- E. By handling complex logic
- F. By organizing and storing dynamic information about entities like claims.

Answer: B,E

Explanation:

The correct answers are B and D because Gosu rules in Guidewire InsuranceSuite are used to control system behavior through configurable business logic and automated decision-making.

D). By handling complex logic is correct because rules are one of the primary mechanisms used in Guidewire to evaluate conditions, perform validations, trigger actions, and support automated processing. In the scenario described, complex policy data validation is a direct example of rule-driven behavior. Rules can evaluate entered data, check business conditions, and determine whether certain actions, warnings, or validations should occur.

B). By triggering objects that can be assigned is also correct in the context of routing work, especially for claims. Guidewire uses rule-based assignment behavior to determine how assignable work items are routed to users, groups, or specialized teams. Since the scenario includes routing high-risk claims to specialized teams, this aligns with the use of assignment-related rules that automate who should receive or own a particular item based on business conditions.

The other options refer to different parts of the platform. A is about integrations, not rules logic. C describes typelists, which provide predefined values. E refers to UI configuration such as PCF-based screen layout. F relates to the data model and entities, which store information but do not represent Gosu rules behavior.

So, for automation involving validation and routing, Gosu rules contribute by handling complex logic and supporting assignment-driven behavior for assignable objects.

NEW QUESTION # 32

Which of the following are primary ways a Quality Analyst contributes to the requirements elaboration process in a Guidewire Cloud project, according to the training?

- A. To collaborate on defining acceptance criteria using structured formats like Given-When-Then
- B. To facilitate discussions between business stakeholders and developers to resolve requirement ambiguities
- C. To identify potential personal biases that could influence requirements or suggested solutions
- D. To estimate the level of effort required for developing the user interface changes based on the requirements
- E. To ensure the requirements are defined with sufficient detail and clarity to be testable, including acceptance criteria
- F. To analyze the existing system logic to identify potential impacts of new requirements

Answer: A,E

Explanation:

Comprehensive and Detailed Explanation:

In a Guidewire Cloud project, particularly one utilizing SurePath and Behavior-Driven Development (BDD), the Quality Analyst (QA) plays a proactive "Shift Left" role during the requirements elaboration phase.

* Ensuring Testability (Option B): The QA's primary lens during elaboration is "How will I test this?" They review requirements to ensure they are unambiguous, complete, and measurable. If a requirement is vague (e.g., "The system should be fast"), the QA challenges it to ensure specific acceptance criteria are defined (e.g., "The page loads in under 2 seconds").

* Collaborating on Gherkin (Option F): Guidewire methodology heavily promotes BDD. The QA collaborates with the Business Analyst and Developer (the "Three Amigos") to translate business rules into structured Given-When-Then scenarios. These scenarios serve as both the requirements documentation and the executable test scripts.

Why other options are less appropriate:

* A. Facilitate discussions: While QAs participate, Business Analysts or Scrum Masters typically facilitate the sessions.

* C. Estimate UI effort: This is the responsibility of the Developers. QAs estimate the testing effort.

* D. Analyze system logic: While QAs assess regression impact, the deep analysis of existing code/system logic is primarily a Developer or Architect task.

* E. Identify personal biases: While critical thinking is important, it is not listed as a "primary way" of contribution compared to the concrete deliverables of Acceptance Criteria and BDD scenarios.

NEW QUESTION # 33

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

Answer: C

Explanation:

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.

NEW QUESTION # 34

Which of the following are deliverables during the Inception Phase of a project? choose two

- A. Process Maps
- B. Detail Design Document (DDD)
- C. Conceptual Sprint Plan
- D. Estimated User Stories

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation:

The Inception Phase focuses on defining the project scope and planning the execution. The two primary deliverables that enable the project to move into the Development (Construction) phase are:

* Estimated User Stories (Option C): During Inception, the team conducts "Elaboration" workshops to define requirements as User Stories. Critically, these stories must be estimated (usually in story points) by the development team. Without estimates, the scope cannot be measured against the timeline.

* Conceptual Sprint Plan (Option B): Using the estimates from Option C, the team creates a high-level roadmap (Conceptual Sprint Plan) that slots the user stories into specific sprints. This sets the expectation for what will be delivered when and defines the Minimum Viable Product (MVP).

Why other options are incorrect:

* A. Detail Design Document (DDD): This is associated with "Waterfall" methodologies (Big Design Up Front). In Guidewire's Agile methodology (SurePath), detailed technical design happens during the sprint, just before implementation, not as a massive document at the start.

* D. Process Maps: While Process Maps are created (often as part of the "Current State vs. Future State" analysis), they are typically considered inputs or supporting artifacts for the User Stories, rather than a primary "Phase Deliverable" in the same critical category as the Schedule (Plan) and the Scope (Backlog).

NEW QUESTION # 35

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