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Guidewire Associate Certification - InsuranceSuite Analyst - Mammoth Proctored Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52
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 identify potential personal biases that could influence requirements or suggested solutions
- B. To estimate the level of effort required for developing the user interface changes based on the requirements
- C. To ensure the requirements are defined with sufficient detail and clarity to be testable, including acceptance criteria
- D. To collaborate on defining acceptance criteria using structured formats like Given-When-Then
- E. To analyze the existing system logic to identify potential impacts of new requirements
- F. To facilitate discussions between business stakeholders and developers to resolve requirement ambiguities

Answer: C,D

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 # 53
According to the training, as a non-developer, what are the common activities that you may be involved it related to integrations? Choose 2 options.

- A. Defining integration trigger mechanisms (user action, data change, external call)
- B. Defining integration timing requirements (real-time or batch)
- C. Defining the data architecture requirements between systems (extract, transform, load)
- D. Defining the batch process sequence and error handling
- E. Defining the design of the batch file format (fixed width or csv)

Answer: A,B

Explanation:
The correct answers are A and C because these are the kinds of integration-related activities a non-developer analyst commonly helps define during a Guidewire InsuranceSuite implementation. Analysts are expected to understand how integrations support business processes, especially from a requirements and operational perspective, even when they are not responsible for the detailed technical design.
A). Defining integration timing requirements (real-time or batch) is a common analyst responsibility because this directly connects to business needs. The analyst works with stakeholders to determine whether information must move immediately, such as during a user transaction, or whether it can be processed later in a scheduled batch. This decision affects user expectations, operational timing, and downstream processing.
C). Defining integration trigger mechanisms (user action, data change, external call) is also a typical analyst activity. Analysts often identify what business event should cause an integration to occur. For example, an integration may be triggered when a claim is submitted, when a policy changes, or when another system sends a request. These trigger points are business-facing and are part of requirements analysis.
The remaining options are more technical in nature. B involves file format design details, D focuses on broader data architecture and ETL concerns, and E addresses technical batch sequencing and error-handling design. While an analyst may contribute business input to these areas, they are not usually the primary non- developer activities described in training. That is why A and C are the best and most accurate selections.

NEW QUESTION # 54
Story huddles are used to clarify functional requirement details and typically involve collaboration among which three required project team members?

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

Answer: A,D,E

NEW QUESTION # 55
A well-written and appropriately versioned requirements document is MORE likely to: choose two

- A. Support traceability of requirements
- B. Simplify change management for all stakeholders
- C. Result in the development of a viable solution
- D. Increase end-user satisfaction

Answer: A,B

Explanation:
In the context of the Guidewire methodology and general Business Analysis best practices, maintaining well- written (clear, atomic, uniquely identified) and versioned requirements provides specific process benefits:
* Support traceability of requirements (Option C):
Traceability is the ability to track a requirement from its origin (Business Goal) through to its implementation (User Story) and verification (Test Case). A "well-written" document assigns unique IDs to requirements, and
"versioning" ensures that you can trace a specific state of a requirement to a specific build or release. This ensures that the testing team validates the correct version of the logic.
* Simplify change management for all stakeholders (Option B):
Change Management relies on having a "Baseline." By strictly versioning requirements (e.g., v1.0 vs. v1.1), the project team can easily identify the "Delta" (what changed). This makes it significantly easier to assess the impact of a change on cost, timeline, and other system components. Without versioning, stakeholders cannot effectively manage scope creep or understand the history of decisions.
Why other options are less direct:
* D. Result in the development of a viable solution: While good requirements contribute to a viable solution, a document can be perfectly written and versioned but still describe a solution that is too expensive or technically impossible. Viability depends on feasibility analysis , not just document formatting.
* A. Increase end-user satisfaction: This is a derivative benefit. Users are satisfied by the working software, not the document itself.

NEW QUESTION # 56
Data Model Entities: Match the entity type with the appropriate description.

Answer:

Explanation:
Type key#A single reference to a value in a typelist
Foreign key#A single reference to the ID of another entity
Field#Atomic data stored about the entity (non-restricted values)
Array key#A set of references to another entity
In the Guidewire Data Model, entities consist of different types of columns/properties that define their structure and relationships:
* Type key (B):This field creates a relationship between the entity and aTypelist(a pre-defined list of valid values, like a dropdown menu). For example, a Status field that can only be "Open", "Closed", or
"Pending" is a Type key pointing to the StatusType typelist. It references a single specific value from that list.
* Foreign key (D):This creates a link to aspecific instance of another entity. It stores the unique ID of that related object. This represents a "Many-to-One" or "One-to-One" relationship. For example, a Claim entity has a Foreign Key to a Policy entity (because one claim belongs to one specific policy).
* Field (A):Often called a "Column" or "Atomic Field," this stores raw data such as Strings, Integers, Booleans, or Dates. It holdsatomic data(e.g., "First Name", "Loss Date", "Coverage Amount") that is not restricted to a specific list of values like a Type key is.
* Array key (C):This represents a "One-to-Many" relationship. It allows the parent entity to link to a collection (set)of child entities. For example, a Policy entity has anArrayof Vehicle entities (because one policy can cover multiple vehicles).

NEW QUESTION # 57
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