

100% Free ClaimCenter-Business-Analysts–100% Free Customized Lab Simulation | Authoritative Valid ClaimCenter Business Analyst - Mammoth Proctored Exam Mock Exam



BONUS!!! Download part of Getcertkey ClaimCenter-Business-Analysts dumps for free: https://drive.google.com/open?id=1485hZb4tSea-e_NseYyBUWiuN8gTQxv

There is not much disparity among these versions of ClaimCenter-Business-Analysts simulating practice, but they do help to beef up your capacity and speed up your review process to master more knowledge about the ClaimCenter-Business-Analyst exam, so the review process will be unencumbered. Though the content of these three versions is the same, the displays of them are different. And you can try our ClaimCenter-Business-Analysts Study Materials by free downloading the demos to know which one is your favorite.

Guidewire ClaimCenter-Business-Analysts Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Claim Center Data Model and Adjudication: This domain examines ClaimCenter's data model architecture, claim setup, adjudication processes, financial terminology and concepts, and payment creation procedures.
Topic 2	<ul style="list-style-type: none"> InsuranceSuite Analyst Fundamentals: This domain covers InsuranceSuite platform fundamentals including user interface, data model, application logic, integration mechanisms, and hands-on workshop exercises for practical application.
Topic 3	<ul style="list-style-type: none"> Claim Processes and Maintenance: This section focuses on end-to-end claims processes, organizational structure setup, line of business coverage configuration, claim intake procedures, and ongoing claim maintenance activities.

Topic 4	<ul style="list-style-type: none"> Quality Analyst Basics: This domain covers quality assurance fundamentals including driving quality throughout development, integrating quality from inception, risk assessment and mitigation, test strategy selection, and defect management processes.
Topic 5	<ul style="list-style-type: none"> Behavior Driven Development at Guidewire: This section introduces BDD methodology and its application in Guidewire implementations, focusing on collaborative development approaches and writing clear, testable requirements using BDD principles.

>> Customized ClaimCenter-Business-Analysts Lab Simulation <<

ClaimCenter-Business-Analysts Exam Pass4sure & ClaimCenter-Business-Analysts Torrent VCE: ClaimCenter Business Analyst - Mammoth Proctored Exam

Getcertkey has been designing and offering real Guidewire ClaimCenter Business Analyst - Mammoth Proctored Exam exam dumps for many years. We regularly update our valid Guidewire ClaimCenter-Business-Analysts certification test preparation material to keep them in line with the current ClaimCenter Business Analyst - Mammoth Proctored Exam (ClaimCenter-Business-Analysts) exam content and industry standards. Professionals from different countries give us their valuable feedback to refine ClaimCenter-Business-Analysts actual dumps even more.

Guidewire ClaimCenter Business Analyst - Mammoth Proctored Exam Sample Questions (Q23-Q28):

NEW QUESTION # 23

A commercial auto claims group at Succeed Insurance has a large number of overdue activities related to service requests.

Reviewing the distribution of these activities across the team, the supervisor sees that one Adjuster on the team owns only one of these activities, while the other Adjusters own five or six.

To expedite completion of these activities, the Supervisor decides that the Adjuster with one service request activity will handle all of the overdue service activities for the team.

Which screen can the Supervisor use to most efficiently reassign these service request activities?

- A. Desktop Activities
- B. Team tab Activities
- C. Queued Activities
- D. Search Activities

Answer: B

Explanation:

The Team Tab is the dedicated workspace in ClaimCenter designed for Supervisors and Managers to oversee the workload and performance of their direct reports (groups).

* Efficiency: From the Team Activities screen, a supervisor can view all activities assigned to users within their group in a single list.

* Functionality: This screen provides built-in filtering (e.g., "Overdue" or "Due Today") and bulk processing capabilities. The Supervisor can select multiple activities currently owned by different adjusters (the ones with five or six items), click the Assign button, and reassign them all to the target Adjuster (the one with only one item) in a single action.

* Why it fits: This meets the requirement to "review the distribution" (viewing the team's load) and "reassign" efficiently from one central location.

Why other options are incorrect:

* Queued Activities (A) displays items that are sitting in a queue waiting to be picked up; it does not display activities already owned by individual users.

* Search Activities (B) allows finding activities but is less efficient because it requires setting up complex search criteria to find the specific group's items, whereas the Team tab is pre-filtered to the supervisor's hierarchy.

* Desktop Activities (C) displays the activities assigned to the current user (the Supervisor themselves), not the activities owned by their subordinates.

Here are the 100% verified answers for Question 14 and Question 15 based on Guidewire ClaimCenter Business Analyst documentation.

NEW QUESTION # 24

An Adjuster at Succeed Insurance is handling a personal auto claim for an insured who hit a tree after swerving to avoid a child who ran into the road.

The Adjuster has this Authority Limit Profile:

The Adjuster creates a collision exposure and sets the initial reserves so that payments can be made to the insured for repairs to the damaged vehicle. No payments have been created yet.

The current financials for the claim are as follows:

Which two financial transactions will not require approval given that each option is the only transaction change rather than a cumulative change? (Choose two.)

- A. A partial payment of \$1,100 is made against the Expense - A&O - Vehicle inspection reserve line.
- B. The Claim Cost - Auto body reserve line is increased to \$6,000.
- C. The Expense - A&O - Vehicle inspection reserve line is increased to \$550.
- D. A partial payment of \$2,000 is made against the Claim Cost - Auto body reserve line.

Answer: C,D

Explanation:

To determine if a transaction requires approval, we must compare the proposed transaction against the Adjuster's Authority Limits and the current financial state of the claim.

* Current State: Total Reserves = \$3,000 (\$2,500 Indemnity + \$500 Expense). Total Paid = \$0.

* Adjuster Limits:

* Claim Total Reserves Limit: \$5,000

* Payments Exceed Reserves Limit: \$500

Evaluation of Options:

* Option B (No Approval Required): Making a \$2,000 payment against the "Claim Cost - Auto body" reserve.

* The available reserve is \$2,500. Since $\$2,000 < \$2,500$, the payment does not exceed the reserve.

* The total payments on the claim would be \$2,000, which is well below the "Claim payments to date" limit of \$5,000.

* Option D (No Approval Required): Increasing the Expense reserve to \$550.

* This increases the total claim reserves from \$3,000 to \$3,050 ($\$2,500 + \550).

* Since \$3,050 is below the Adjuster's "Claim total reserves" limit of \$5,000, no approval is triggered.

Why other options require approval:

* Option A: A payment of \$1,100 against a \$500 reserve means the payment exceeds the reserve by \$600.

The Adjuster's limit for "Payments exceed reserves" is only \$500. Since $\$600 > \500 , approval is required.

* Option C: Increasing the Auto body reserve to \$6,000 would raise the total claim reserves to \$6,500 ($\$6,000 + \500). This exceeds the Adjuster's "Claim total reserves" limit of \$5,000, triggering an approval.

NEW QUESTION # 25

Succeed Insurance requires that a new 'Driver under 18?' field be added to the vehicle incident screen for personal auto claims to indicate whether or not the driver of the vehicle was a minor when the loss occurred.

The field will be set by calculating the driver's age using the date of loss and the driver's date of birth.

There are two validation requirements:

* The field must be set if the 'Date of Birth' field for the driver is not null.

* No payments can be made for collision exposures if the 'Date of Birth' field for the driver of the vehicle is null.

A Business Analyst (BA) documents the validation requirements in the validation tab of the User Story Card

'Adjudicate - Update Maintain Vehicle Incident for Personal Auto Claims' as shown in the exhibit.

What information in the two validation examples is either missing or incorrectly documented? (Choose two.)

- A. The second requirement is missing the name of the DV or LV file where the warning or error message will display when the validation fails.
- B. The first requirement does not need a value in the LOB column since the rule condition provides a test for the policy type.
- C. The second requirement is missing a requirement number, and the rule condition should check for a policy type of personal auto.
- D. The first requirement includes information on how to set the new 'Driver under 18?' field in the Rules column, which is not needed.
- E. The first requirement is missing the name of the DV or LV file for the new field, and an error or warning message should be provided.

Answer: A,C

Explanation:

The User Story Card exhibit contains several documentation errors when compared to standard Guidewire requirements gathering best practices and the specific scenario provided.

* Missing Requirement Number and Logic Gap (Option C):

* Traceability: In the second row of the exhibit (the payment validation rule), the "Requirement Number" column is completely blank. Traceability back to the original requirements document is mandatory for all entries.

* Logic Precision: The requirement explicitly states that the rule applies to "personal auto claims"

. However, the logic documented in the "Rules" column (If Exposure Type = VehicleDamage Then Block...) does not check the Policy Type. It relies solely on the Exposure Type, which could exist on Commercial Auto policies as well. To accurately reflect the business requirement, the condition If PolicyType = Personal Auto must be added (similar to how it was done in the first row).

* Missing DV/LV Context for Validation (Option D):

* UI Anchoring: The second requirement is a validation rule that triggers an error ("Driver's Date of Birth is required..."). For the system to highlight the specific field on the screen (the "Driver Date of Birth" widget) when the error occurs, the rule must be associated with the specific Detail View (DV) or List View (LV) where that field resides (e.g., VehicleIncidentDV). The exhibit lists "Not Applicable" in the "Name of DV or LV" column. This is incorrect because providing the DV name ensures the error message is displayed contextually next to the field rather than as a generic page-level error, improving the user experience.

Why other options are incorrect:

* Option A: The LOB column is used for filtering, reporting, and release management. Even if the rule logic checks the policy type, the LOB column is required metadata and should not be removed.

* Option B: While the first requirement (the calculation) lacks a DV name (which it should have), it is a Business Rule (assignment), not a validation. Therefore, it does not generate an error or warning message for the user, so the second part of Option B is incorrect.

* Option E: The "Rules" column is exactly where the calculation logic (Date of Loss - Date of Birth) belongs. The developer needs this information to implement the automation.

NEW QUESTION # 26

What two pieces of information enable the Business Analyst (BA) to trace back to the root cause of an issue?

(Choose two.)

- A. The caution points indicated on the User Story Workflow
- B. The Approver Notes on the Acceptance tab of the Adjudicate - Create and Maintain Exposures for Vehicle User Story Card
- C. The unique requirement numbers related to User Story
- D. The unique Story Card number associated with the acceptance criteria
- E. The change history on the Document Control tab of the Adjudicate - Create and Maintain Exposures for Vehicle User Story Card

Answer: C,D

Explanation:

In Guidewire implementation methodology (Agile/SurePath), Traceability is maintained through specific unique identifiers that link the code and test cases back to the business definition.

* Unique Requirement Numbers (Option E): Every granular business requirement is assigned a unique ID (e.g., CC-FNOL-001). If a defect or issue arises during testing or production, the BA uses this number to find the exact text of the requirement that was implemented. This helps determine if the issue is a "bug" (code doesn't match requirement) or a "gap" (requirement was missing or wrong).

* Unique Story Card Number (Option A): User Stories act as containers for requirements. The Story Card Number (e.g., Story-105) links the individual requirements to the broader feature context. Tracing back to the Story Card allows the BA to review the original scope, the UI mockups, and the Acceptance Criteria associated with that feature to understand the "Root Cause" of the misunderstanding or failure.

Why other options are incorrect:

* Option B (Caution points): These are process diagrams notes, useful for training but not for system traceability.

* Option C (Change History): While useful for seeing who edited a document, it does not provide the structural link between a system error and the business definition like the IDs do.

* Option D (Approver Notes): These confirm sign-off but rarely contain the functional detail needed to diagnose a root cause.

NEW QUESTION # 27

Succeed Insurance had an embarrassing event last month that had potential legal ramifications. One of their Customer Service Representatives (CSR) shared details of a celebrity's personal auto claim on social media.

Fortunately for Succeed, the celebrity decided not to pursue legal actions as long as Succeed agreed to resolve the potential for future occurrences within the next 30 days.

Succeed executives immediately reacted to the situation by establishing new guidelines regarding claim security. The Business Analyst (BA) assigned to the project researched ClaimCenter base product capabilities and held several requirements gathering sessions designed to document their strategy. The new requirements indicate that only authorized users should be looking at celebrity claims.

Which two features should be used to meet the new requirements? (Choose two.)

- A. Assign authority profiles to authorized users
- **B. Create an access profile for each claim security level**
- C. Create a rule that tracks who has viewed secure claims
- **D. Specify the claim security types**
- E. Hide secure claim information fields

Answer: B,D

Explanation:

To restrict access to sensitive claims (such as those involving celebrities) so that "only authorized users" can view them, a Business Analyst must utilize the Claim Security features in Guidewire.

* Specify Claim Security Types (Option A): The first step is to define the classification of the claim.

The system uses the ClaimSecurityType typelist. The BA would add a new typekey (e.g., "Celebrity" or "High Profile") or use an existing one (e.g., "Sensitive") to flag these specific claims.

* Create/Assign Access Profiles (Option E): Access control in Guidewire is managed through Access Profiles (sometimes referred to within Role configurations). An Access Profile maps specific Security Levels (like the "Celebrity" type defined above) to permissions. To meet the requirement, the BA defines an Access Profile that grants "View" permission for the "Celebrity" security type and assigns this profile only to the authorized users (or roles). Users without this specific Access Profile will be unable to search for or view the claim.

Why other options are incorrect:

* Authority Profiles (B): In Guidewire terminology, "Authority" refers strictly to Financial Authority (limits on reserves and payments), not data access visibility.

* Hide secure fields (C): This refers to Field Level Security (masking specific data like a Tax ID). The requirement is to restrict access to the entire claim, not just specific fields.

* Tracking rules (D): While "Claim Access Auditing" (tracking history) is often enabled for sensitive claims, it is a detective control, not a preventive one. The requirement specifies that unauthorized users should not be looking at the claim at all, which requires the Access Profiles (preventive control).

NEW QUESTION # 28

.....

The learning material is available in three different easy-to-use formats. The first one is a ClaimCenter-Business-Analysts PDF dumps form and it is a printable and portable form. Users can save the notes by taking out prints of Guidewire ClaimCenter-Business-Analysts PDF questions or can access them via their smartphones, tablets, and laptops. The Guidewire ClaimCenter-Business-Analysts Pdf Dumps form can be used anywhere anytime and is essential for students who like to learn from their smart devices.

Valid ClaimCenter-Business-Analysts Mock Exam https://www.getcertkey.com/ClaimCenter-Business-Analysts_braindumps.html

- ClaimCenter-Business-Analysts Answers Real Questions ClaimCenter-Business-Analysts Latest Exam Pass4sure Valid Test ClaimCenter-Business-Analysts Testking Easily obtain > ClaimCenter-Business-Analysts < for free download through **▶▶** www.torrentvce.com Exam ClaimCenter-Business-Analysts Collection Pdf
- ClaimCenter-Business-Analysts Test Price ClaimCenter-Business-Analysts Test Dumps **♣** Exam ClaimCenter-Business-Analysts Collection Pdf Download [ClaimCenter-Business-Analysts] for free by simply entering [www.pdfvce.com] website ClaimCenter-Business-Analysts Original Questions
- Customized ClaimCenter-Business-Analysts Lab Simulation | Guidewire Valid ClaimCenter-Business-Analysts Mock Exam ClaimCenter Business Analyst - Mammoth Proctored Exam Finally Passed **↔** Download **⇒** ClaimCenter-Business-Analysts **⇐** for free by simply searching on **🌟** www.prepawayete.com **🌟** ClaimCenter-Business-Analysts Test Price
- Pass Guaranteed 2026 Trustable Guidewire Customized ClaimCenter-Business-Analysts Lab Simulation Search for

