

ClaimCenter-Business-Analysts Pass Test & ClaimCenter-Business-Analysts 100% Correct Answers



Professional Proctored Exam Guide

ClaimCenter Business Analysts

This exam guide is designed to help you evaluate your readiness to successfully complete the Professional certification exam for ClaimCenter business analysts. It includes information about the target audience, required prerequisites, recommended training, and test topics. Guidewire recommends a mix of training, hands-on product experience, and knowledge of best practices to maximize your chances of success on this exam.

Target Audience

The Professional Certification - ClaimCenter Business Analyst - Jasper Proctored Exam is recommended for any business analyst who works with ClaimCenter as part of Guidewire InsuranceSuite or Digital implementations. This exam validates that business analysts can interpret a variety of ClaimCenter requirements effectively and efficiently. Those who pass this exam will become a *Certified Professional*, one of two certifications required for business analysts to earn the esteemed *Certified Ace* designation.

Why Certify?

Guidewire certifications allow learners to demonstrate increasing competency in their role. The *Certified Professional* designation is a coveted achievement that will help elevate you from the crowd. *Certified Professionals* are more productive, more self-sufficient, and more prepared to capture high-quality requirements that maximize product capabilities.

Certification Dependencies

Prerequisite Certifications

Business analysts do not need an existing Guidewire certification before they pursue the *Certified Professional* designation. Those who pass the Professional Certification - ClaimCenter Business Analyst - Jasper Proctored Exam will become a *Certified Professional* in the ClaimCenter business analyst track.

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The Guidewire ClaimCenter-Business-Analysts online exam is the best way to prepare for the Guidewire ClaimCenter-Business-Analysts exam. UpdateDumps has a huge selection of ClaimCenter-Business-Analysts dumps and topics that you can choose from. The ClaimCenter-Business-Analysts Exam Questions are categorized into specific areas, letting you focus on the Guidewire ClaimCenter-Business-Analysts subject areas you need to work on.

Guidewire ClaimCenter-Business-Analysts Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<ul style="list-style-type: none">Claim Center Financials Transactions: This section covers financial controls including payment approvals and holds, contact and vendor management, service request handling, and security framework with permissions and access control lists.

Topic 4	<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 5	<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.

>> ClaimCenter-Business-Analysts Pass Test <<

Guidewire ClaimCenter-Business-Analysts 100% Correct Answers, Valid Dumps ClaimCenter-Business-Analysts Sheet

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Guidewire ClaimCenter Business Analyst - Mammoth Proctored Exam Sample Questions (Q19-Q24):

NEW QUESTION # 19

Succeed Insurance allows field Adjusters to write checks directly to the insured to cover damage costs for minor claims such as:

- * Personal auto claims involving cracked windshields
- * Homeowners claims involving minor glass breakage

The Adjuster uses the Manual Check Wizard to record the check number and amount against a reserve line.

Succeed requires Supervisor approval for all manual checks to ensure that the paper checks are verified against the payment information in ClaimCenter.

Which two limits or rules must be configured in ClaimCenter to ensure that these manual payments are sent to the correct person for approval? (Choose two.)

- A. Transaction approval rules
- B. Authority limits
- C. Approval routing rules
- D. TransactionSet validation rules

Answer: A,B

Explanation:

To enforce an approval workflow for a specific type of financial transaction (like "Manual Checks") regardless of the dollar amount, a Business Analyst must leverage both Authority Limits and Transaction Approval Rules.

* Authority Limits (D):These are the primary controls for financial exposure. While typically used for amounts (e.g., "Limit of \$5,000"), they are the foundational mechanism that triggers the system's

"Pending Approval" state. For this scenario, an authority limit could be set to \$0 for the specific payment method of "Manual Check" to force all such payments into the approval workflow.

* Transaction Approval Rules (C):These rules allow for more granular, logic-based approval triggers beyond simple amounts. Since the requirement specifies "all manual checks" (implying a condition based on the method of payment, not just the amount), a Transaction Approval Rule is the best practice configuration. The rule would be written to state:"If Payment Method is Manual, then Approval is Required."

* Why not A (Approval Routing)?While Approval Routing rules determine where receives the request (the "correct person"), the default behavior in ClaimCenter is to route approvals to the user's Supervisor.

Since the requirement is simply "Succeed requires Supervisor approval," the standard routing logic likely suffices without needing new custom configuration. The critical configuration needed is the trigger(C and D) to stop the payment in the first place.

NEW QUESTION # 20

A performing arts organization operates nationwide and is responsible for setting up stages for musical acts and concerts. The organization requires specific insurance coverage for its gear and equipment, including audio systems, lighting, cameras, and control boards. Succeed Insurance wants to optimize claim intake, processing, and reporting for this organization.

Which modifications should be made to ClaimCenter's base product line of business (LOB)?

- A. Add relevant `CoverageTypecode(s)`, `Coverage Subtypecode(s)`, and `mapExposureTypecode(s)` to support the new coverage.
- B. The existing ClaimCenter standard LOB model can meet the company's objectives without modifications.
- C. Add new `Coverage Subtypecode(s)` with detailed information for each `ExposureTypecode` to the existing LOB model.
- D. Add new `LossTypecode(s)` and `PolicyTypecode(s)` to the LOB model to handle the organization's coverage needs.

Answer: A

Explanation:

According to the Guidewire ClaimCenter Business Analyst documentation, ClaimCenter's line of business (LOB) framework is intentionally designed to support extensibility through configuration rather than structural changes to core policy or loss classification elements. When an insurer needs to support specialized insured property-such as professional audio, lighting, and staging equipment-the recommended approach is to enhance the coverage configuration.

ClaimCenter models policy coverage using a hierarchy of `CoverageType` and `Coverage Subtype` `type` `lists`.

`CoverageType` codes represent high-level coverage categories defined by the policy, while `Coverage Subtype` codes allow insurers to further refine and classify coverage details. These coverage elements are then associated with `ExposureType` codes, which drive claim processing behavior such as exposure creation, reserving, payment handling, and reporting.

By adding appropriate `CoverageType` and `Coverage Subtype` codes for equipment and gear coverage and mapping them to `ExposureType` codes, ClaimCenter can automatically create accurate exposures during claim intake. This approach ensures adjusters can efficiently process claims while maintaining consistent workflows and financial controls. It also supports meaningful analytics and reporting without altering the base product structure.

The Guidewire documentation advises against introducing new `LossType` or `PolicyType` codes unless the insurer is defining an entirely new policy or loss classification. `LossType` codes describe how a loss occurred (for example, theft or accidental damage), not the nature of the insured property. `PolicyType` changes are similarly broad and unnecessary for extending coverage within an existing LOB.

Therefore, option B aligns with Guidewire best practices by extending ClaimCenter's coverage and exposure configuration to meet the organization's needs while preserving the integrity of the standard LOB model.

NEW QUESTION # 21

To help manage new user setup, Succeed Insurance would like all manager-level employees to be able to add new users to ClaimCenter. Some managers are already assigned the Community Admin role, which has a set of permissions for the administration of the ClaimCenter community model that includes the permission to create new users.

Where are two places the Business Analyst (BA) can go to view the permissions assigned to manager-level users? (Choose two.)

- A. Go to the Administration menu > Users & Security > Authority Limits
- B. Go to `c:\GW10\ClaimCenter\build\dictionary\data\index.html` to view the Data Dictionary
- C. Go to `c:\GW10\ClaimCenter\build\dictionary\security\index.html` to view the Security Dictionary
- D. Go to the Administration menu > Users & Security > Users
- E. Go to the Administration menu > Users & Security > Roles

Answer: C,E

Explanation:

To view the detailed System Permissions (such as `usercreate`, `claimview`, etc.) associated with a specific user role (like "Manager" or "Community Admin"), a Business Analyst has two primary methods: one within the application UI and one via generated documentation.

* Administration Menu > Users & Security > Roles (Option E): This is the direct User Interface method. By navigating to the `Roles` page in the Administration tab, the BA can select a specific role (e.g., "Manager"). The detailed view of that role lists every system permission currently granted to it. This allows the BA to verify if the "usercreate" permission is present.

* Security Dictionary (Option B): For a comprehensive, searchable, and offline reference, the BA can access the Security Dictionary. This is a set of HTML files generated from the application's configuration (found in the build directory). It provides a complete matrix of all Roles, the Permissions assigned to them, and the Access Profiles configured in the system.

Why other options are incorrect:

- * Data Dictionary (A): This documents the Data Model (Entities and Typekeys), not the security configuration.
- * Users (C): While this screen lists users and their assigned roles, it does not display the definitions (the specific list of permissions) of those roles.
- * Authority Limits (D): This screen manages Financial limits (dollar amounts for reserves/payments), not system access permissions.

NEW QUESTION # 22

When creating a new Personal Auto claim, Succeed Insurance would like to identify when Rideshare is the primary use for a vehicle. A Business Analyst (BA) thinks that Primary Use already exists as a typekey on the Vehicle Details screen.

What are two ways the BA can confirm whether this field is configured in ClaimCenter and, if it is, which values are available in the typekey? (Choose two.)

- A. Open Guidewire Studio for ClaimCenter > Navigate to the Vehicle Details screen > Locate the Primary Use field to view its typekey.
- B. Log in to ClaimCenter > Create a new Personal Auto claim > Navigate to Vehicle Details > Use keyboard shortcut CTRL + F to find information about the fields on the screen.
- C. Access the Guidewire ClaimCenter Application Guide > Go to section on Personal Auto Object Model which lists available entities.
- D. Access the Data Dictionary > Click the Data Entities link > Open the PrimaryUse entity from left-hand pane to view field details on the right pane.

Answer: A,D

Explanation:

To verify the configuration of a specific field and its available values (typekey) within a specific implementation (like Succeed Insurance), a Business Analyst must consult the sources that reflect the current, actual system configuration, not just the out-of-the-box documentation.

* Option A (Data Dictionary): The Data Dictionary is the definitive, generated documentation of the running application's data model. It lists all Entities (such as Vehicle) and their Typekeys (such as PrimaryUse). By navigating to the Data Dictionary, a BA can confirm if the field exists in the database schema and view the specific Typekey values (e.g., "Rideshare", "Commuting", "Pleasure") associated with it. This is a primary tool for BAs to understand the data structure.

* Option D (Guidewire Studio): Guidewire Studio is the Integrated Development Environment (IDE) used to configure the application. It contains the "Source of Truth" for all configuration files. A BA (or a developer assisting them) can open the Page Configuration (PCF) files to see the Vehicle Details screen definition or open the Typekey files (.tti/.txx) directly to see exactly which values are defined and active.

Why other options are incorrect:

* Option B (Application Guide): The Application Guide documents the base (Out-of-the-Box) product features. It does not contain customer-specific customizations or extensions. If "Primary Use" or "Rideshare" were added or modified by Succeed Insurance, the Application Guide would not reflect this.

* Option C (UI Inspection with CTRL+F): While logging into the application allows a user to see the dropdown on the screen, the shortcut CTRL + F is merely the browser's "Find" function. It searches visible text on the page but does not provide configuration metadata, hidden values, or definitive proof of the underlying data model structure. The correct shortcut for inspecting widget properties in Guidewire is Alt + Shift + I (Location Info), but even that is less efficient for viewing a full typekey than the Data Dictionary or Studio.

NEW QUESTION # 23

An Adjuster at Succeed Insurance increases the reserve on a claim's exposure from \$1,000 to \$1,500 to account for inflation in repair costs. A week later, a Supervisor reviews the claim and wants to know specifically who made this change, the exact date and time it was made, and what the previous value was.

The Supervisor needs a chronological audit trail of changes to the claim file without navigating through complex financial ledgers. Which screen in the ClaimCenter user interface should the Supervisor access to find this information?

- A. Financials > Transactions
- B. Loss Details > Status
- C. Notes
- D. History

Answer: D

NEW QUESTION # 24

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