

# InsuranceSuite-Developer Dumps & InsuranceSuite-Developer Prüfungsmaterialien

27/12/2024, 14:00 InsuranceSuite Developer Fundamentals Test 2025 (Questions With 100% Correct Answers) A+ Graded Verified Flashcards | Quizlet

## InsuranceSuite Developer Fundamentals Test 2025 (Questions With 100% Correct Answers) A+ Graded Verified

Practice questions for this set

 Learn

Studied 7 terms

Nice work. You're doing brilliantly.

Continue studying in Learn

Terms in this set (41)

Logging	Process of recording application actions and state to a secondary interface used for: Application maintenance and troubleshooting Creating statistics relating to application usage Auditing by capturing significant events.
---------	---

<https://quizlet.com/988441556/insurance-suite-developer-fundamentals-test-2025-questions-with-100-correct-answers-a-graded-verified-flash-cards/7...> 1/12

Wenn Sie sorgen darum, dass die Vorbereitungszeit für Guidewire InsuranceSuite-Developer nicht genug ist oder wie die autoritative Prüfungsunterlagen finden können, dann können Sie ganz beruhigt sein. Wir DeutschPrüfung bieten Ihnen die neuesten Prüfungsunterlagen der Guidewire InsuranceSuite-Developer, die Ihnen helfen können, innerhalb einer kurzen Zeit auf die Guidewire InsuranceSuite-Developer Prüfung vorbereitet zu sein. Wir besitzen die autoritativen Prüfungsunterlagen sowie erfahrens und verantwortungsvolles Team. Das Ziel aller Bemühungen von uns ist, dass Sie die Guidewire InsuranceSuite-Developer Prüfung unbelastet bestehen.

DeutschPrüfung ist eine erstklassige Website für die Guidewire InsuranceSuite-Developer Zertifizierungsprüfung. Im DeutschPrüfung können Sie Tipps und Prüfungsmaterialien finden. Sie können auch die Examensfragen-und antworten teilweise als Probe kostenlos herunterladen. DeutschPrüfung kann Ihnen umsonst die Updaets der Prüfungsmaterialien für die Guidewire InsuranceSuite-Developer Prüfung bieten. Alle unseren Zertifizierungsprüfungen enthalten Antworten. Unser Eliteteam von IT-Fachleuten wird die neuesten und richtigen Examensübungen nach ihren fachlichen Erfahrungen bearbeiten, um Ihnen bei der Prüfung zu helfen. Alles in allem, wir werden Ihnen alle einschlägigen Materialien in Bezug auf die Guidewire InsuranceSuite-Developer Zertifizierungsprüfung bieten.

>> InsuranceSuite-Developer Dumps <<

**InsuranceSuite-Developer Prüfungsmaterialien - InsuranceSuite-Developer**

## Exam

Unser DeutschPrüfung setzt sich aus großen Eliteteams zusammen. Wir werden Ihnen die Guidewire InsuranceSuite-Developer Zertifizierungsprüfung schnell und genau bieten und zugleich rechtzeitig die Fragen und Antworten zur Guidewire InsuranceSuite-Developer Zertifizierungsprüfung erneuern und bearbeiten. Außerdem verschafft unser DeutschPrüfung in den Zertifizierungsbranchen große Reputation. Obwohl die Chance für das Bestehen der Guidewire InsuranceSuite-Developer Zertifizierungsprüfung sehr gering ist, versprechen der glaubwürdige DeutschPrüfung Ihnen, dass Sie diese Prüfung trotz geringer Chance bestehen können.

## Guidewire Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam InsuranceSuite-Developer Prüfungsfragen mit Lösungen (Q19-Q24):

### 19. Frage

Which uses correct Gosu syntax and follows Gosu best practices?

- A. `myString.IsNullOrEmpty()` or `myNumber == 0`
- B. `myCollection.Count > 0` and `myValue == true`
- C. `myValue == true ? null : < error message >`
- D. `myValue == true and !(boolValue)`
- E. `myNumber is greater than 10 and myNumber is less than 20`

**Antwort: E**

Begründung:

Guidewire 's Gosu language is designed to be highly readable and "English-like," which helps bridge the gap between business analysts and developers. While Gosu supports standard Java-style operators (like `&&`, `||`, and `==`), the best practice is to use Gosu 's unique readable operators.

Option E is the correct choice because it uses the readable keywords `is greater than` and `is less than`. In Guidewire development, this is preferred over `>` and `<` because it improves the maintainability of complex business rules and makes the code more accessible to non-technical stakeholders.

Why other options are considered less ideal or incorrect:

\* Option A: Uses a ternary operator which is often discouraged in simple business rules in favor of clear `if /else` statements for better readability.

\* Option B: Redundancy. In Gosu, you should never write `== true`. You should simply write `if(myValue)`.

\* Option C: While `.IsNullOrEmpty()` is a valid enhancement, the use of the `or` keyword is correct, but Option E is a "purer" example of Gosu-specific best practices regarding numeric comparisons.

\* Option D: Redundancy again with `== true`, and `.Count` can be inefficient on large collections compared to `.HasElements`.

By using the syntax in Option E, developers follow the "Gosu way" of writing clear, expressive, and self-documenting code.

### 20. Frage

During an implementation, which Git branch contains code across all releases including code under active development?

- A. Production branch
- B. Master branch
- C. Product release branch
- D. Mainline branch

**Antwort: D**

Begründung:

In the context of Source Control Management (SCM) for Guidewire implementations, especially within the Guidewire Cloud Platform (GWCP), a robust branching strategy is essential for coordinating work across multiple teams and releases.

The Mainline branch (sometimes referred to as the develop branch in Gitflow, though Guidewire training specifically uses the term "Mainline") serves as the primary integration point for all active development. It represents the "trunk" of the code tree where all completed features, bug fixes, and configuration changes are merged after passing initial testing. Because it contains the cumulative progress of all developers and workstreams, it acts as the source of truth for the current state of the application.

While Release branches (Option C) are used to stabilize a specific version of the code for deployment to UAT or Production, and the Master/Production branch (Options B and D) represents the code currently live in production, the Mainline is unique because it holds the code destined for future releases as well.

Following the SurePath methodology, developers create "Feature " or " User Story " branches from the Mainline. Once a story is complete and verified with GUnit tests, it is merged back into the Mainline. This ensures that the build chain in TeamCity is always testing the most recent, integrated version of the configuration. Maintaining the integrity of the Mainline branch is critical for the " Continuous Delivery " model required by the Guidewire Cloud.

### 21. Frage

What type of Assessment Check ensures that applications have monitoring and logging frameworks in place?

- A. Operations
- B. Upgrades
- C. Security
- D. Performance

Antwort: A

### 22. Frage

A developer is creating an enhancement class for the entity AuditMethod\_Ext in PolicyCenter for an insurer, Succeed Insurance. Which package structure of the gosu class and function name follows best practice?

- A. si.pc.enhancements.entity, determineAuditType\_Ext()
- B. gw.entity.enhancement, determineAuditType\_Ext()
- C. si.pc.enhancements.entity, determineAuditType()
- D. gw.job.audit, determineAuditType()

Antwort: A

Begründung:

Guidewire emphasizes a strict naming and packaging convention for custom Gosu classes and enhancements to ensure code clarity and to prevent " namespace collisions " during platform upgrades. For a customer like " Succeed Insurance, " the best practice is to use a unique prefix for the package structure, typically derived from the company ' s initials and the specific application.

In this case, " si.pc " (Succeed Insurance PolicyCenter) is the appropriate starting point for the package.

Placing enhancements in a sub-package like " enhancements.entity " (Option B) logically organizes the code by its function, separating entity logic from other business rules or integration classes. This structure ensures that developers can easily locate custom logic added to both base entities and custom entities like AuditMethod\_Ext.

Regarding the function name, Guidewire best practices for enhancements dictate that custom methods added to an entity should include the \_Ext suffix (e.g., determineAuditType\_Ext()). This is crucial because if Guidewire later releases a product update that adds a method with the same name (determineAuditType) to the base entity, the customer ' s version will not conflict with the base version.

Options C and D use the gw namespace, which is strictly reserved for Guidewire ' s internal " Out of the Box

" code. Using the gw package for custom code can lead to severe compilation errors or unexpected behavior during upgrades, as the Guidewire platform assumes total ownership of that namespace. Therefore, utilizing the insurer ' s unique package prefix combined with the \_Ext suffix on the method is the only approach that aligns with Guidewire ' s certification standards and long-term maintenance requirements.

### 23. Frage

The Marketing department wants to add information for attorneys and doctors; For doctors, store the name of their medical school. For attorneys, store the name of their law school.

Which two data model extensions follow best practices to fulfill this requirement? (Select two)

- A. An entity named LawSchoolExt. and a foreign key to it from AB.Attorney
- B. A varchar column on ABDoctor, named MedSchool\_Ext
- C. An entity named MedSchoolExt and a foreign key to it from AB\_Doctor
- D. An array on ABPerson. named ProfessionalSchools\_Ext
- E. An entity named ProfessionalSchoolExt. storing the school's name and type
- F. A varchar column on ABAttorney, named LawSchoolExt

Antwort: B,F

#### Begründung:

When extending the Guidewire Data Model, developers must choose the most efficient storage mechanism based on the nature of the data and its relationship to existing entities. In this scenario, the requirement is to store a single piece of information—a school name—for two specific subtypes of person contacts: Doctors and Attorneys.

According to Guidewire best practices for Entity Extensions, if a piece of data has a one-to-one relationship with an entity and is a simple data type (like a String/Varchar), it should be added directly to the entity extension file (.etx) as a column. Options B and C follow this principle. By adding MedSchool\_Ext to the ABDoctor entity and LawSchool\_Ext to the ABAttorney entity, the developer ensures that the data is stored in the specific table where it is relevant. This avoids unnecessary complexity in the database schema and simplifies UI configuration, as the fields can be accessed directly from the object without traversing a foreign key or array.

Alternatives like creating separate entities for the school names (Options A, D, and F) or using an array on the base person entity (Option E) represent "over-engineering." Creating a separate entity and a foreign key is only recommended if the data needs to be normalized (e.g., if multiple people share the exact same school record and that record has its own attributes like address or accreditation). In the context of a Marketing request to simply capture a name, adding a varchar column with the mandatory \_Ext suffix is the most performant and maintainable approach. It keeps the database joins to a minimum and follows the Guidewire "KISS" (Keep It Simple, Stupid) principle for configuration.

## 24. Frage

.....

Um in einer Branche immer an führender Stelle zu stehen, muss das Unternehmen seine eigene Ressourcen zu vermehren. Wir DeutschPrüfung aktualisieren kontinuierlich die Test-Bank und die Softwares. Deshalb können wir Ihnen garantieren, dass die Guidewire InsuranceSuite-Developer Prüfungssoftware, die Sie benutzen, enthält die neuesten und die umfassendsten Prüfungsunterlagen. In Welcher Vorbereitungsphase der Guidewire InsuranceSuite-Developer Prüfung immer Sie stehen, kann unsere Software Ihr bester Helfer sein, denn die Prüfungsunterlagen der Guidewire InsuranceSuite-Developer werden von dem erfahrenen und qualifiziertem IT Eliteteam geordnet und analysiert.

**InsuranceSuite-Developer Prüfungsmaterialien:** <https://www.deutschpruefung.com/InsuranceSuite-Developer-deutsch-pruefungsfragen.html>

Guidewire InsuranceSuite-Developer Dumps Bevor Sie kaufen, können Sie einige der Fragen und Antworten als Probe herunterladen, Auf die Prüfung Guidewire InsuranceSuite-Developer zu vorbereiten brauchen Sie ein großer Stapel Bücher nicht, Nach vieljähriger konzentrierten Entwicklung sind wir immer reifer und stabiler, und mehr als 9600 Kandidaten haben unsere Guidewire InsuranceSuite-Developer Dumps VCE-Datei ausgewählt, Guidewire InsuranceSuite-Developer Dumps Sofort schicken wir Ihnen die Prüfungsunterlagen per E-Mail.

Die Schwester zeigte auf einen Schalter am Kopfende und steckte sich den Kugelschreiber InsuranceSuite-Developer wieder ins Haar, Es ist immer noch großartig, Bevor Sie kaufen, können Sie einige der Fragen und Antworten als Probe herunterladen.

## InsuranceSuite-Developer Schulungsmaterialien & InsuranceSuite-Developer Dumps Prüfung & InsuranceSuite-Developer Studienguide

Auf die Prüfung Guidewire InsuranceSuite-Developer zu vorbereiten brauchen Sie ein großer Stapel Bücher nicht, Nach vieljähriger konzentrierten Entwicklung sind wir immer reifer und stabiler, und mehr als 9600 Kandidaten haben unsere Guidewire InsuranceSuite-Developer Dumps VCE-Datei ausgewählt.

Sofort schicken wir Ihnen die Prüfungsunterlagen per E-Mail, Wegen unser hohen Durchlauf-Quote und hohen Qualität von unserer InsuranceSuite-Developer echten Dumps ist unsere Firma immer populärer.

- InsuranceSuite-Developer Prüfungsfragen Prüfungsvorbereitungen 2026: Associate Certification - InsuranceSuite Developer - Mammoth Proctored Exam - Zertifizierungsprüfung Guidewire InsuranceSuite-Developer in Deutsch Englisch pdf downloaden  Öffnen Sie  de.fast2test.com  geben Sie  InsuranceSuite-Developer  ein und erhalten Sie den kostenlosen Download  InsuranceSuite-Developer Exam Fragen
- InsuranceSuite-Developer Online Praxisprüfung  InsuranceSuite-Developer Deutsch Prüfung  InsuranceSuite-Developer German  Suchen Sie einfach auf  www.itzert.com  nach kostenloser Download von  « InsuranceSuite-Developer »  InsuranceSuite-Developer Prüfungs
- Die anspruchsvolle InsuranceSuite-Developer echte Prüfungsfragen von uns garantiert Ihre bessere Berufsaussichten!  Geben Sie  www.examfragen.de  ein und suchen Sie nach kostenloser Download von   InsuranceSuite-Developer Schulungsangebot
- Die anspruchsvolle InsuranceSuite-Developer echte Prüfungsfragen von uns garantiert Ihre bessere Berufsaussichten!

