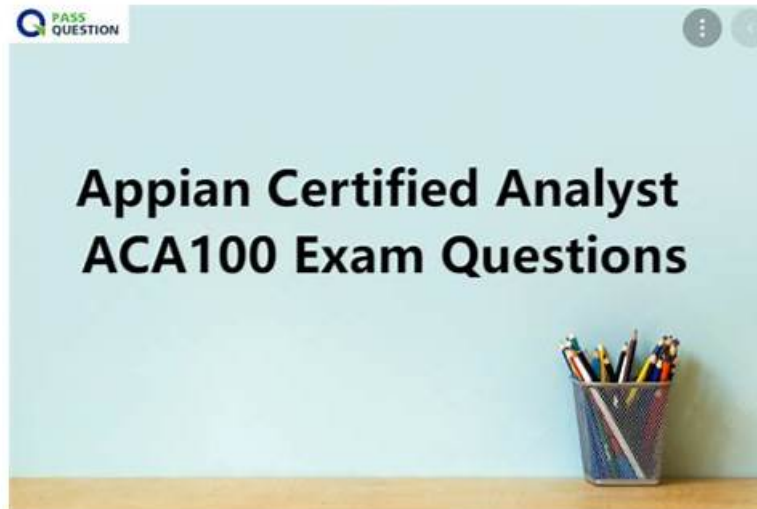


# Providing You High-quality Valid Exam ACA100 Preparation with 100% Passing Guarantee



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## Appian ACA100 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• <b>Business Process Modeling:</b> Your skills in business process modeling within Appian will be assessed here. You need to be familiar with different integration types, BPMN elements, and the best practices for defining user roles in process model diagrams. Your ability to specify correct nodes for scenarios, understand gateway types in the Process Modeler, and identify automation opportunities within a process will be critical to become an Appian analyst.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• <b>Appian Software Development Lifecycle (SDLC):</b> The topic tests your expertise in navigating the Appian SDLC and your role as an analyst in each phase, from initial build to optimization. You will need to distinguish between different SDLC stages, understand scrum lifecycle elements like DoD and DoR. Your ability to recognize team roles and responsibilities is essential to become certified Appian analyst.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• <b>Introduction to the Appian Platform:</b> This topic assesses the understanding of analysts about the key components and capabilities of the Appian Platform. Aspiring Appian analysts will need to demonstrate knowledge of Appian objects, resources, and role-based security. Additionally, the grasp of Appian use cases and user experiences, as well as the ability to differentiate among Appian Designer, Process Modeler, and Cloud Database, will be tested.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• <b>User Story Creation:</b> This topic examines your ability to create and manage user stories in an Appian context. To become Appian analyst, you will need to demonstrate how to illustrate standard user story formats, categorize them, and collaborate with Product Owners on managing product backlogs. Additionally, the exam will test skills about identifying story status and understanding the various components of a user story, such as description and acceptance criteria.</li></ul>

Topic 5	<ul style="list-style-type: none"> <li>• <b>Requirements Gathering:</b> In this part of the Appian ACA100 Exam, your ability to effectively gather and interpret business requirements is evaluated. You will be tested on your understanding of the requirement gathering process, how Appian features can meet business needs, and how to translate requirements into user stories and development plans. Additionally, you will need to address common challenges in this area and know when to apply specific UI components within Appian interfaces.</li> </ul>
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## Latest Upload Appian Valid Exam ACA100 Preparation: Appian Certified Analyst

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### Appian Certified Analyst Sample Questions (Q70-Q75):

#### NEW QUESTION # 70

During which sprint ceremony will your team celebrate things that worked well, and identify specific actions the team may take to improve?

- A. Sprint Planning
- B. Sprint Review
- C. Daily Stand-up
- **D. Retrospective Meeting**

**Answer: D**

Explanation:

The Retrospective Meeting is the sprint ceremony where the team reflects on the past sprint. The purpose of this meeting is to celebrate things that worked well and identify areas for improvement. The team discusses what went well, what could be improved, and what actions to take in the next sprint to enhance performance.

\* Retrospective Meeting Overview:

\* The Retrospective occurs at the end of each sprint.

\* It is an opportunity for the team to reflect on the sprint's successes and challenges, fostering continuous improvement.

\* Why Not Other Options?:

\* A. Sprint Planning: Focuses on defining the work for the upcoming sprint, not on reflection.

\* B. Sprint Review: Involves demonstrating the work completed during the sprint to stakeholders, not internal reflection.

\* C. Daily Stand-up: A brief daily meeting to discuss progress, blockers, and plans, but not for retrospective analysis.

\* References:

\* Appian Agile Practices Guide: Retrospective Meeting

The Retrospective Meeting is essential for maintaining a healthy Agile process by continuously learning and adapting.

#### NEW QUESTION # 71

The business has requested a requirement that developers say will be difficult to build in Appian. Which next step should the Appian Analyst take?

- A. Use a mockup to illustrate alternatives with different user interfaces, and propose the alternatives to the business in the next requirements session.
- B. Ask the developers to investigate workarounds or plug-ins to reduce the implementation effort.
- C. Ask the Product Owner if the requirement can be deprioritized.
- **D. Ask the business about the underlying need for this feature, and provide alternate approaches that can achieve the same functionality.**

**Answer: D**

### NEW QUESTION # 72

You are an Appian Analyst.

According to best practices, which other role should you work with to create process models as a part of requirements gathering?

- A. Architect
- B. Product Manager
- C. Scrum Master
- **D. Product Owner**

**Answer: D**

Explanation:

As an Appian Analyst, collaborating with a Product Owner during the creation of process models is considered best practice. The Product Owner is responsible for defining the requirements and ensuring that the process models align with the business goals and needs. The Product Owner has a deep understanding of the product vision and user stories, which are crucial during the requirements gathering phase.

\* Role of Product Owner :

\* The Product Owner provides detailed requirements and prioritizes them based on business needs.

\* They ensure that the process models being developed accurately reflect the intended business processes and user stories.

\* Close collaboration with the Product Owner ensures that the process models are aligned with both the technical and business aspects of the project.

\* Why Not Other Options? :

\* A. Product Manager : Typically focuses on the overall product strategy and market alignment rather than detailed process modeling.

\* C. Architect : While architects provide valuable input on the system ' s design and architecture, they are not primarily responsible for requirements gathering.

\* D. Scrum Master : The Scrum Master facilitates the Agile process but does not directly contribute to defining or modeling business processes.

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Appian Community Success Guide: The Role of Product Owner in Appian Projects

### NEW QUESTION # 73

Which BPMN notation type is used to reflect the roles and associated activities within a Process Model diagram?

- A. Task
- **B. Swimlane**
- C. Sequence Flow
- D. Sub-Process

**Answer: B**

Explanation:

In BPMN (Business Process Model and Notation), a swimlane is used to represent roles and their associated activities within a process model diagram. Each swimlane represents a different role or department, and the tasks or activities performed by that role are placed within the corresponding swimlane. This visual distinction helps in understanding who is responsible for which parts of the process.

\* Swimlane Overview:

\* Swimlanes are horizontal or vertical sections within a process model diagram.

\* Each lane is labeled with the name of the role, department, or entity that is responsible for the activities within that lane.

\* The activities (tasks, events, gateways) are placed within the appropriate swimlane to show which role is performing each action.

\* Why Not Other Options?:

\* A. Task: Represents a single unit of work or activity but does not indicate the role responsible for it.

\* C. Sequence Flow: Represents the order of activities but does not relate to roles or responsibilities.

\* D. Sub-Process: Represents a group of related tasks but, again, does not indicate which role is responsible for the activities.

\* References:

\* Appian Documentation on Process Modeling: Process Models

Swimlanes are essential for clarifying responsibilities in a process, making it easier for stakeholders to understand and manage the process.

**NEW QUESTION # 74**

Match the Appian object to the appropriate business objective. Each Appian object may be used once or not at all.

Creates a custom work environment for a specific user group

Select a match:

[Redacted selection bar]

Integration

Decision

Connected System



Expression Rule

Calls external systems

Select a match:

[Redacted selection bar]

Integration

Decision

Connected System

Site

Expression Rule

Encapsulates complex, business-specific logic

Select a match:

[Redacted selection bar]

Integration

Decision

Connected System

Site

Expression Rule

Stores authentication and connection information for external databases

Select a match:

[Redacted selection bar]

Integration

Decision

Connected System

Site

Expression Rule

**Answer:**

**Explanation:**

Creates a custom work environment for a specific user group

Select a match:

Integration  
Decision  
Connected System  
**Site**  
Expression Rule

---

Calls external systems

Select a match:

Integration  
**Decision**  
Connected System  
Site  
Expression Rule

---

Encapsulates complex, business-specific logic

Select a match:

Integration  
**Decision**  
Connected System  
Site  
Expression Rule

---

Stores authentication and connection information for external databases

Select a match:

Integration  
Decision  
**Connected System**  
Site  
Expression Rule

appian

**Explanation:**

**Business Objective**

**Appian Object**

Creates a custom work environment for a specific user group

Site

Calls external systems

Integration

Encapsulates complex, business-specific logic

Decision

Stores authentication and connection information for external databases

Connected System

The correct matches are Site, Integration, Decision, and Connected System. A Site is used when the objective is to create a tailored user experience for a defined audience; Appian describes sites as custom, well-tailored web apps that give users focused access to the pages, tasks, and information they need. An Integration is the object that calls or interacts with external systems; Appian's data-access guidance states that integrations allow Appian to interact with other systems and can be called from expression rules, interfaces, record types, or process models. A Decision is the precise match for complex business-specific logic: Appian defines it as a grouping of business rules that determines outputs from inputs and states that decisions are best used to encapsulate complex, business-specific logic. A Connected System stores authentication and connection details for external systems or databases, allowing those credentials to be centrally managed and reused securely. Expression Rule is not used here; it is more general-purpose calculation or data manipulation, while Decision is the stronger fit for formal business-rule logic.

**NEW QUESTION # 75**

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