

UiPath-AAAv1합격보장가능인증덤프, UiPath-AAAv1 시험내용



KoreaDumps 는 전문적으로 UiPath전문인사들에게 도움을 드리는 사이트입니다. 많은 분들의 반응과 리뷰를 보면 우리KoreaDumps의 UiPath-AAAv1제품이 제일 안전하고 최신이라고 합니다. KoreaDumps의 학습가이드는 아주 믿음이 가는 문제집들만 있으니까요. KoreaDumps 덤프의 문제와 답은 모두 제일 정확합니다. 왜냐면 우리의 전문가들은 매일 최신버전을 갱신하고 있기 때문입니다.

KoreaDumps의 UiPath인증 UiPath-AAAv1덤프를 선택하여UiPath인증 UiPath-AAAv1시험공부를 하는건 제일 현명한 선택입니다. 시험에서 떨어지면 덤프비용 전액을 환불처리해드리고UiPath인증 UiPath-AAAv1시험이 바뀌면 덤프도 업데이트하여 고객님의 최신버전을 발송해드립니다. UiPath인증 UiPath-AAAv1덤프뿐만 아니라 IT인증 시험에 관한 모든 덤프를 제공해드립니다.

>> UiPath-AAAv1합격보장 가능 인증덤프 <<

UiPath-AAAv1 시험내용, UiPath-AAAv1 최신 업데이트 버전 시험자료

KoreaDumps에서 UiPath UiPath-AAAv1 덤프를 다운받아 공부하시면 가장 적은 시간만 투자해도UiPath UiPath-AAAv1 시험패스하실수 있습니다. KoreaDumps에서UiPath UiPath-AAAv1 시험덤프를 구입하시면 완벽한 구매후 서비스를 제공해드립니다. UiPath UiPath-AAAv1덤프가 업데이트되면 업데이트된 최신버전을 무료로 제공해드립니다. 시험에서 불합격성적표를 받으시면 덤프구매시 지불한 덤프비용은 환불해드립니다.

최신 UiPath Certified Professional - General Track UiPath-AAAv1 무료샘플 문제 (Q16-Q21):

질문 # 16

A business is looking to automate its workflows and has both structured, repetitive tasks (like data entry) and unstructured, exception-heavy processes (such as responding to diverse customer queries). How should they combine agents and robots (RPA) to achieve optimal automation results?

- A. Use agents exclusively, as they can cover both structured workflows and dynamic environments due to their probabilistic and adaptive nature.
- B. Use robots (RPA) exclusively, as they are capable of adapting to dynamic workflows with exception handling and learning capabilities.
- C. Use robots (RPA) for the structured, repetitive tasks, leveraging their rule-based approach for reliability and precision, while agents handle the unstructured processes by using their adaptive decision-making capabilities.
- D. Use agents for the structured, repetitive tasks, as they can follow deterministic rules efficiently while robots (RPA) handle unstructured workflows requiring adaptability, decision-making capabilities and contextual awareness.

정답: C

설명:

A is the correct and UiPath-recommended approach:

- * RPA bots are ideal for structured, rule-based, high-volume tasks - like data entry, file manipulation, system integration - where predictability and speed are key.

- * Agentic AI excels in unstructured, human-like decision scenarios - like interpreting emails, triaging support requests, or responding to exceptions using LLMs and contextual memory.

UiPath promotes a hybrid automation model:

- * Let robots handle deterministic workflows.

- * Let agents manage ambiguity, natural language, and decision-making.

- * Let humans handle escalations or approvals when required.

This creates scalable, intelligent, and efficient workflows that combine strengths from both systems.

B and C are incorrect because neither agents nor bots alone are sufficient across all use cases.

D reverses the design logic - agents are not best for structured tasks; RPA is.

This hybrid approach is foundational in UiPath's Agentic Orchestration and Co-Pilot strategies, ensuring right-tool-for-the-task automation at scale.

질문 # 17

Why is an agent story important in the development life-cycle?

- A. An unclear agent story helps SMEs and stakeholders understand the potential risks associated with the agent
- **B. A good agent story helps the developers who will build the agent to focus on the essential features that deliver value**
- C. A poorly defined agent story enables developers to identify improvement opportunities
- D. A detailed agent story is only necessary when showcasing the agent's functionality to key stakeholders, rather than guiding the development process

정답: B

설명:

The correct answer is D, and this is a foundational concept in UiPath's Agentic Discovery and Design Blueprint methodology.

An agent story serves as a clear, narrative-driven blueprint that describes:

- * What the agent does

- * For whom it works

- * When it activates

- * How it makes decisions

- * What success looks like

UiPath emphasizes that a well-crafted agent story ensures alignment between business stakeholders, subject matter experts (SMEs), and technical developers. It keeps the development team focused on value delivery by outlining the core capabilities, contextual behavior, and interactions of the agent in a human-readable form.

This approach is critical during the design phase, as it:

- * Prevents scope creep

- * Clarifies success metrics

- * Enhances stakeholder buy-in

- * Anchors prompt design, orchestration, and escalation logic

UiPath also uses the agent story to guide grounding strategies, tool selection, and even escalation paths - making it much more than a documentation artifact.

Options A, B, and C misrepresent the function of agent stories. Only D captures its value in focusing the team on what matters most for delivering real business outcomes.

질문 # 18

Which persona typically models agentic processes in Maestro with BPMN and governs their full lifecycle?

- **A. Process owners in business teams**
- B. Process excellence analysts optimizing performance
- C. Process operations teams and system admins
- D. Automation developers in the Center of Excellence

정답: A

설명:

The correct answer is D - according to UiPath's Maestro orchestration framework, the process owner plays a central role in defining

and governing agentic workflows.

In UiPath Maestro:

- * Process owners use BPMN diagrams to map the flow of work, decision points, hand-offs, and automation steps.

- * They define agent boundaries, escalation rules, and success conditions.

- * This model empowers business-side experts to own automation design while working alongside technical teams.

Unlike classic automation that's owned by IT or CoE developers, agentic processes require business-context awareness, making process owners essential to managing the full lifecycle- from design to governance to optimization.

Options A and B refer to support roles. Option C (developers) implement parts of the design, but don't usually govern the lifecycle or own the process vision.

This reflects UiPath's broader push for business-led automation, enabled by Maestro and Autopilot™ in Studio Web.

질문 # 19

How does agentic orchestration ensure consistency and reliability in processes?

- A. By significantly reducing the level of human intervention required, confining their involvement to only a minimal fraction of the overall operational processes and decision-making activities.
- B. By allowing agents complete autonomy to make independent decisions based on real-time scenarios.
- C. By using standard business process modeling notation (BPMN) to define business rules and guardrails for AI agents.
- D. By forcing robots and people to work separately, maintaining a strict division of roles without overlap.

정답: C

설명:

The correct answer is A- UiPath's agentic orchestration layer uses BPMN (Business Process Model and Notation) to visually model and govern the workflows in which AI agents operate. This is a core feature of UiPath Maestro, where BPMN ensures:

- * Clear definition of rules, handoffs, and agent actions

- * Guardrails for decision-making

- * Coordination between people, robots, and AI agents

- * Reusability and governance of business logic

Agentic orchestration does not mean giving full autonomy to agents (as in D), nor does it aim to eliminate human input entirely (as in B). Instead, it promotes adaptive workflows where human review, agent action, and automation co-exist in a governed way.

Option C is incorrect because UiPath specifically encourages hybrid collaboration between humans, bots, and agents. BPMN is the bridge that brings that orchestration to life.

질문 # 20

What is one of the key benefits of providing RAG as a service to UiPath generative AI experiences?

- A. It reduces the risk of hallucination by referencing ground truth data stores.
- B. It eliminates the need for knowledge bases by integrating all proprietary data directly into generative applications.
- C. It exclusively provides access to historical data sources without supporting real-time updates.
- D. It directly increases the LLM context window size without any interaction with knowledge bases.

정답: A

설명:

The correct answer is A - RAG (Retrieval-Augmented Generation) enhances generative AI experiences in UiPath by providing grounded, context-relevant data at runtime, which significantly reduces hallucinations.

Here's how it works:

When an LLM receives a query, RAG pulls relevant documents or snippets from enterprise data sources (like knowledge bases, SharePoint, Confluence).

This content is passed to the LLM as context, enabling the model to respond using ground truth, not generic or fabricated knowledge.

UiPath's GenAI platform and agentic agents use RAG to:

- Enrich prompt context

- Drive document-based answers

- Support fact-checked decisions in customer service, HR, IT, etc.

Option B is false - RAG doesn't alter the LLM's context window.

C is incorrect - RAG works because it queries live knowledge bases.

D is wrong - RAG supports real-time dynamic data, not just historical.

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UiPath-AAAv1시험내용 : https://www.koreadumps.com/UiPath-AAAv1_exam-braindumps.html

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