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SAP C_WME_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Starting your Digital Adoption Journey: WalkMe Fundamentals: This section of the exam measures the skills of SAP project managers and covers the foundational concepts of digital adoption within SAP environments using WalkMe. Candidates are expected to understand the value of digital adoption platforms, the basic components of WalkMe, and how these tools align with business goals. The section emphasizes knowledge of the user experience within SAP and the ability to identify opportunities for improving digital workflows through in-app guidance and automation.
Topic 2	<ul style="list-style-type: none">Getting Started with Building WalkMe Solutions: This section of the exam evaluates the capabilities of WalkMe implementers and focuses on the practical aspects of creating and configuring WalkMe solutions. It includes understanding the WalkMe Editor, planning solution flows, creating Smart Walk-Thrus, Launchers, and ShoutOuts, and managing end-user guidance effectively. Candidates should be comfortable building initial WalkMe experiences that improve SAP usability and provide contextual help for users navigating SAP applications.

Topic 3	<ul style="list-style-type: none"> • Advancing your Skills in Building WalkMe Solutions: This section of the exam tests the advanced competencies of functional and business analysts in designing more complex and customized WalkMe solutions within SAP platforms. It requires a deeper understanding of user segmentation, advanced rules and triggers, performance optimization, and the use of analytics to refine user experiences. Candidates are expected to demonstrate their ability to design scalable and impactful guidance that aligns with SAP business processes and drives user adoption across the enterprise.
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SAP Certified Associate - WalkMe Digital Adoption Consultant Sample Questions (Q21-Q26):

NEW QUESTION # 21

What does WalkMe's UI Intelligence feature do?

- A. It forces users to complete forms without assistance
- **B. It analyzes form interactions and provides actionable insights**
- C. It eliminates the need for data collection
- D. It blocks users from entering incorrect data

Answer: B

NEW QUESTION # 22

How would you write a jQuery selector for the following HTML element: <div class="button" id="blueBtn" >Click Here</div>?

- A. div#button
- B. div.blueBtn
- C. #blueBtn
- **D. div#blueBtn**

Answer: D

Explanation:

In jQuery, selectors are used to target HTML elements based on their tag, class, ID, or other attributes. The HTML element <div class="button" id="blueBtn" >Click Here</div> has both an ID (blueBtn) and a class (button). The most specific and efficient selector is one that uses the ID, as IDs are unique within a webpage.

The syntax div#blueBtn targets a <div> element with the ID blueBtn, ensuring precision while also specifying the element type for clarity, which is a best practice in WalkMe for robust selector reliability.

The other options are incorrect or less optimal:

- * Option A(div#button) incorrectly uses the class name as an ID.
- * Option B(#blueBtn) is valid but less specific, as it doesn't confirm the element is a <div>.
- * Option D(div.blueBtn) targets the class, which is less specific than the ID and could match multiple elements.

Extract from Official WalkMe Documentation:

Per the WalkMe Editor User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.7:

jQuery Selectors):

"When writing jQuery selectors for WalkMe, prioritize specificity and reliability. For elements with unique IDs, use the format tag#id (e.g., div#blueBtn) to ensure accurate targeting while clarifying the element type." The course Advancing Your Skills in Building WalkMe Solutions states:

"For an HTML element like <div id="blueBtn" class="button">, the selector div#blueBtn is preferred in WalkMe, as it combines the unique ID with the tag name for maximum reliability." Option C, div#blueBtn, is the correct jQuery selector.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.7: jQuery Selectors.

WalkMe Editor User Guide, "Writing jQuery Selectors" Section.

Course:Advancing Your Skills in Building WalkMe Solutions, Module 10: Advanced Selector Techniques.

NEW QUESTION # 23

Which option describes a Smart Walk-Thru Goal?

- A. Goals are used to determine if a user interacted with each individual step of a Smart Walk-Thru.
- B. Goals track how many users see the last balloon in a Smart Walk-Thru.
- C. Goals log when the Smart Walk-Thru was initiated by another type of WalkMe content (like a Launcher).
- D. Goals track how effective a Smart Walk-Thru is with helping users complete a process or action on the site.

Answer: D

Explanation:

ASmart Walk-Thru Goalis a defined outcome that measures the success of a Smart Walk-Thru in guiding users to complete a specific process or action (e.g., submitting a form, reaching a page). Goals are tracked in WalkMe Insights to evaluate the Smart Walk-Thru's effectiveness, providingmetrics like completion rates and identifying where users succeed or drop off. This helps Builders optimize guidance to improve user adoption and process completion.

The other options are incorrect:

* Option A describes step-level tracking, not Goals, which focus on the overall process outcome.

* Option C refers to initiation tracking, not Goals.

* Option D is too narrow, as Goals measure process completion, not just viewing the last step.

Extract from Official WalkMe Documentation:

According to the WalkMe Editor User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.2: Smart Walk-Thrus):

"Smart Walk-Thru Goals track the effectiveness of guidance by measuring whether users complete the intended process or action, providing insights into adoption and success rates." The courseGetting Started with Building WalkMe Solutionsstates:

"Define Goals in Smart Walk-Thrus to monitor how effectively they help users achieve key actions, using Insights to analyze completion and optimize the flow." Option B accurately describes a Smart Walk-Thru Goal.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.2: Smart Walk-Thrus.

WalkMe Editor User Guide, "Setting Smart Walk-Thru Goals" Section.

Course:Getting Started with Building WalkMe Solutions, Module 6: Measuring Success with Goals.

NEW QUESTION # 24

You're having trouble with a Smart Walk-Thru. Many users are activating this Smart Walk-Thru from the Menu when they are halfway through the process, and the flow begins from the first step every time. What is this Smart Walk-Thru missing?

- A. Wait For Conditions
- B. A Goal
- C. Start Points
- D. Splits

Answer: C

Explanation:

The issue is that users starting the Smart Walk-Thru mid-process are forced to begin at the first step,indicating a lack ofStart Points. Start Points define multiple entry points for a Smart Walk-Thru, allowing it to begin at different steps based on the user's current page or context (e.g., a mid-process page). Adding Start Points for relevant pages or elements ensures the Smart Walk-Thru starts at the appropriate step, improving the user experience.

The other options are incorrect:

* Splits(A) handle alternate paths, not entry points.

* Wait For Conditions(B) pause steps, not control starting points.

* A Goal(D) tracks completion but doesn't affect where the flow starts.

Extract from Official WalkMe Documentation:

Per the WalkMe Editor User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.2: Smart Walk-Thrus):

"Start Points allow Smart Walk-Thrus to begin at different steps based on user context, such as their current page, preventing users from restarting at the first step." The course Getting Started with Building WalkMe Solutions advises:

"If users starting a Smart Walk-Thru mid-process are sent to the first step, add Start Points to enable context-aware entry at relevant steps." Option C, Start Points, is the missing component.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.2: Smart Walk-Thrus.

WalkMe Editor User Guide, "Configuring Start Points" Section.

Course: Getting Started with Building WalkMe Solutions, Module 6: Smart Walk-Thru Troubleshooting.

NEW QUESTION # 25

What does WalkMe's UI Intelligence feature do?

- A. It forces users to complete forms without assistance
- B. It analyzes form interactions and provides actionable insights
- C. It eliminates the need for data collection
- D. It blocks users from entering incorrect data

Answer: B

Explanation:

WalkMe's UI Intelligence feature analyzes form interactions and provides actionable insights by tracking how users engage with forms (e.g., fields skipped, errors made). This data, available in WalkMe Insights, helps organizations identify friction points, optimize form designs, and improve user completion rates, enhancing overall digital adoption.

The other options are incorrect:

- * Forcing form completion(A) is not a WalkMe function; it focuses on guidance.
- * Blocking incorrect data(B) is partially true for Validation SmartTips, but not UI Intelligence's role.
- * Eliminating data collection(D) is false; UI Intelligence relies on data collection.

Extract from Official WalkMe Documentation:

Per the SAP WalkMe Digital Adoption Consultant Study Guide (Section 3.7: UI Intelligence):

"UI Intelligence analyzes user interactions with forms, providing insights into completion rates and errors to optimize form usability and user experience." The course WalkMe Fundamentals explains:

"UI Intelligence delivers actionable insights by tracking form interactions, helping organizations address user challenges and improve process efficiency." Option C accurately describes the UI Intelligence feature.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.7: UI Intelligence.

WalkMe Insights User Guide, "UI Intelligence" Section.

Course: WalkMe Fundamentals, Module 3: Advanced Analytics Features.

NEW QUESTION # 26

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