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SAP C_WME_2506 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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.

SAP Certified Associate - WalkMe Digital Adoption Consultant Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which is the syntax that you type into the developer console to check your jQuery selectors using WalkMe?

- A. `wmjQuery("InsertSelectorHere")`
- B. `jQuery("InsertSelectorHere")`
- C. `WMjquery InsertSelectorHere`
- D. `walkmeJQuery("InsertSelectorHere")`

Answer: A

Explanation:

WalkMe provides a custom jQuery wrapper, `wmjQuery`, to test and validate jQuery selectors within the WalkMe environment. This wrapper ensures that selectors are evaluated in the context of WalkMe's framework, accounting for its specific DOM interactions and configurations. To check a jQuery selector, Builders type `wmjQuery("InsertSelectorHere")` into the browser's developer console, replacing `InsertSelectorHere` with the desired selector (e.g., `wmjQuery("#myButton")`). This returns the matched elements, confirming the selector's accuracy.

The other options are incorrect:

- * `WMjquery InsertSelectorHere(A)` is not a valid syntax and lacks proper formatting.
- * `walkmeJQuery("InsertSelectorHere") (B)` uses incorrect capitalization and naming.
- * `jQuery("InsertSelectorHere") (C)` uses standard jQuery, which may not account for WalkMe's specific environment.

Extract from Official WalkMe Documentation:

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

jQuery Selectors:

"To test jQuery selectors in the WalkMe environment, use the `wmjQuery` function in the browser's developer console. Syntax: `wmjQuery("selector")`. This ensures compatibility with WalkMe's framework and accurate element targeting." The course *Advancing Your Skills in Building WalkMe Solutions* explains:

"When troubleshooting or validating jQuery selectors, always use `wmjQuery("selector")` in the developer console to ensure the selector works within WalkMe's context, as standard jQuery may produce inconsistent results." Option D, `wmjQuery("InsertSelectorHere")`, is the correct syntax.

References:

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

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

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

NEW QUESTION # 23

Which of the options below is a use case for when to use jQuery? Note: There are 3 correct answers to this question.

- A. To redesign the entire layout of the WalkMe balloons.
- B. To grab a dynamic value from an on-screen element and incorporate it into a ShoutOut for a personalized experience.
- C. To target a very specific element on your website.

- D. To close the WalkMe menu and start an Onboarding task.
- E. If the WalkMe element selector algorithm is not consistently identifying your element.

Answer: B,C,E

Explanation:

jQuery is a powerful tool in WalkMe for advanced element targeting and dynamic interactions. The correct use cases are:

- * If the WalkMe element selector algorithm is not consistently identifying your element(B): jQuery selectors provide precise targeting when WalkMe's default algorithm struggles with dynamic or complex elements.
- * To grab a dynamic value from an on-screen element and incorporate it into a ShoutOut for a personalized experience(D): jQuery can extract values (e.g., a username) for use in personalized content.
- * To target a very specific element on your website(E): jQuery allows fine-tuned selectors for elements with unique attributes or structures.

The other options are incorrect:

- * Redesigning the entire layout of WalkMe balloons(A) is done via Global/Local Design settings, not jQuery.
- * Closing the WalkMe menu and starting an Onboarding task(C) uses WalkMe's native APIs or rules, not jQuery.

Extract from Official WalkMe Documentation:

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

jQuery Selectors):

"Use jQuery in WalkMe to target specific elements when default selectors fail, extract dynamic values for personalization (e.g., in ShoutOuts), or address complex DOM structures requiring precise element identification." The course Advancing Your Skills in Building WalkMe Solutions explains:

"jQuery is essential for scenarios like inconsistent element detection, grabbing dynamic data for personalized content, or targeting unique elements with custom selectors." Options B, D, and E are valid jQuery use cases.

References:

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

WalkMe Editor User Guide, "jQuery Use Cases" Section.

Course: Advancing Your Skills in Building WalkMe Solutions, Module 10: Advanced jQuery Applications.

NEW QUESTION # 24

You're analyzing data in Insights, specifically the 'What Users Are Searching For' section. You see that users are not finding any helpful content for the search term 'profile' because 85% of the searches for that term are resulting in no action. However, you know that you have content published specific for help with 'profile'.

What should you do?

- A. Adjust the jQuery for a step in the process.
- B. Give it more time. Users will eventually find the help.
- C. Add Keywords to the content.
- D. Remove any content related to 'profile'.

Answer: C

NEW QUESTION # 25

You have received some feedback that your end users are having issues completing a Smart Walk-Thru that you built. Where are the best places to analyze where users are having issues? Note: There are 2 correct answers to this question.

- A. Look at the Smart Walk-Thru steps in the Editor.
- B. Look at the Smart Walk-Thru step analysis in Insights.
- C. Look in the WalkMe Player Menu.
- D. Look at the percent of users that played Smart Walk-Thrus.

Answer: A,B

Explanation:

To diagnose issues with a Smart Walk-Thru, Builders should analyze both the configuration of the Smart Walk-Thru and user interaction data. The best places are:

- * Smart Walk-Thru steps in the Editor(B): Reviewing the steps in the WalkMe Editor, along with using tools like the Flow Tracker, helps identify misconfigured triggers, conditions, or elements that may cause user issues.
- * Smart Walk-Thru step analysis in Insights(D): Insights provides detailed analytics on step completion rates, drop-off points, and

errors, pinpointing exactly where users encounter difficulties.

The other options are less effective:

* WalkMe Player Menu(A) is for end users to access content, not for analyzing issues.

* Percent of users that played Smart Walk-Thru(C) gives overall engagement but lacks step-specific insights.

Extract from Official WalkMe Documentation:

According to the WalkMe Insights User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.2: Analytics and Reporting):

"The Smart Walk-Thru step analysis in Insights shows completion rates and drop-off points, helping Builders identify where users struggle. Combine this with Editor-based troubleshooting using Flow Tracker to resolve issues." The course Advancing Your Skills in Building WalkMe Solutions states:

"To troubleshoot Smart Walk-Thru issues, review step configurations in the Editor for errors and analyze step-level data in Insights to understand user behavior and pinpoint problem areas." Options B and D are the best places to analyze user issues.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.2: Analytics and Reporting

WalkMe Insights User Guide, "Smart Walk-Thru Analytics" Section

Course: Advancing Your Skills in Building WalkMe Solutions, Module 6: Troubleshooting Smart Walk-Thrus.

NEW QUESTION # 26

What information does the Flow Tracker provide when testing Smart Walk-Thrus?

- A detailed report of all CSS styles applied to the page
- A list of all HTML tags used in the webpage
- **C. Real-time feedback on step triggers and goals**
- D. A summary of all JavaScript errors on the page

Answer: C

NEW QUESTION # 27

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