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Exam : C_WME_2506

**Title : SAP Certified Associate -
WalkMe Digital Adoption
Consultant**

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SAP Certified Associate - WalkMe Digital Adoption Consultant Sample Questions (Q54-Q59):

NEW QUESTION # 54

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

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

Answer: B

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 # 55

You have been given a project where end users are inputting incorrect information on a form, and the company wants to add some WalkMe content to help people complete the form correctly to improve data integrity. Which of the following solutions would you suggest FIRST?

- A. Add a Resource to the Menu that provides additional details
- B. Onboarding Task to encourage users to complete the form
- C. **Create Guidance or Validation SmartTips**
- D. Create a Smart Walk-Thru to guide users through the process

Answer: C

Explanation:

To address incorrect form inputs and improve data integrity, Guidance or Validation SmartTips are the most direct and effective solution to suggest first. Guidance SmartTips provide on-screen instructions for each field, while Validation SmartTips check user inputs against predefined rules (e.g., format, required fields) and display error messages if incorrect. This approach targets the root issue-user errors in specific fields-and provides real-time feedback to ensure accurate data entry.

The other options are less immediate:

- * Onboarding Task(B) is better for guiding users through a multi-step process, not form-specific errors.
- * Smart Walk-Thru(C) is useful for complex processes but may be overkill for a single form
- * Resource in the Menu(D) requires users to seek help proactively, which is less effective than in- context guidance.

Extract from Official WalkMe Documentation:

According to the WalkMe Editor User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.5: SmartTips): "For forms with frequent user errors, Guidance SmartTips offer field-specific instructions, and Validation SmartTips enforce correct inputs, improving data integrity directly at the point of entry." The course Getting Started with Building WalkMe Solutions advises: "Start with SmartTips for form-related issues, using Guidance to clarify field requirements and Validation to catch errors, as they provide targeted, real-time support." Option A, Guidance or Validation SmartTips, is the first solution to suggest.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.5: SmartTips.

WalkMe Editor User Guide, "SmartTips for Forms" Section.

Course: Getting Started with Building WalkMe Solutions, Module 7: Addressing Form Errors.

NEW QUESTION # 56

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 grab a dynamic value from an on-screen element and incorporate it into a ShoutOut for a personalized experience.**
- B. To redesign the entire layout of the WalkMe balloons.
- C. To close the WalkMe menu and start an Onboarding task.
- **D. To target a very specific element on your website.**
- **E. If the WalkMe element selector algorithm is not consistently identifying your element.**

Answer: A,D,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 # 57

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

Answer: C

NEW QUESTION # 58

You want to create a page view Tracked Event in Insights to monitor traffic to a very specific site domain. Which method will you use to record the event?

- A. Selection Method
- **B. Custom Method**
- C. Capture Method
- D. Deploy Method

Answer: B

Explanation:

WalkMe Insights allows Builders to create Tracked Events to monitor specific user interactions or page views. For a page view event tied to a specific site domain, the **Custom Method** is used, as it enables the creation of a rule-based event that triggers when a defined condition, such as a URL matching a specific domain, is met. The Custom Method supports flexible rule configurations (e.g., "Current URL contains

[domain]") to precisely track page views on targeted domains.

The other options are incorrect:

* Deploy Method(A) is not a standard WalkMe term for Tracked Events; it may refer to deployment processes.

* Capture Method(B) typically involves recording user interactions with elements, not page views.

* Selection Method(C) is used for selecting elements on a page, not defining page view events.

Extract from Official WalkMe Documentation:

Per the WalkMe Insights User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.4:

Tracked Events):

"To monitor page views for a specific domain, use the Custom Method to create a Tracked Event in Insights.

Define a rule, such as 'Current URL contains [domain],' to capture page view data accurately." The course *Advancing Your Skills in Building WalkMe Solutions* explains:

"For tracking traffic to a specific site domain, configure a Tracked Event using the Custom Method. This allows you to set URL-based rules to monitor page views with precision." Option D, the Custom Method, is the correct choice for recording a page view event for a specific domain.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.4: Tracked Events.

WalkMe Insights User Guide, "Creating Tracked Events" Section.

Course: *Advancing Your Skills in Building WalkMe Solutions*, Module 14: Configuring Tracked Events.

NEW QUESTION # 59

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