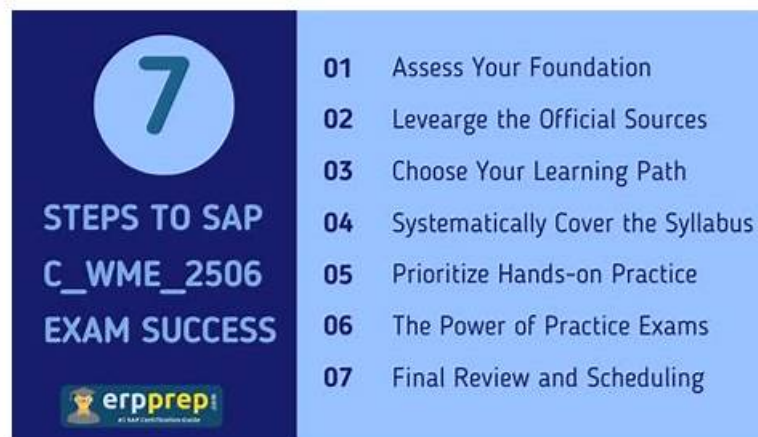


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## SAP C\_WME\_2506 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"><li>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.</li></ul>                                      |
| Topic 2 | <ul style="list-style-type: none"><li>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.</li></ul> |
| Topic 3 | <ul style="list-style-type: none"><li>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.</li></ul>          |

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## Simulation

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### SAP Certified Associate - WalkMe Digital Adoption Consultant Sample Questions (Q59-Q64):

#### NEW QUESTION # 59

What is the function of WalkMe Discovery's License Optimization feature?

- A. To automatically renew software licenses without user intervention
- B. To increase the number of applications used in an organization
- **C. To identify potential wasted spend on app licenses**
- D. To disable unused applications permanently

**Answer: C**

Explanation:

WalkMe Discovery's License Optimization feature analyzes application usage data to identify potential wasted spend on app licenses. By tracking which licenses are underutilized or unused, it helps organizations optimize software investments, reducing costs without disrupting operations.

The other options are incorrect:

- \* Automatically renewing licenses(A) is not a WalkMe function.
- \* Disabling unused applications permanently(C) is too extreme; Discovery provides insights, not actions.
- \* Increasing applications(D) contradicts the goal of optimization.

Extract from Official WalkMe Documentation:

Per the SAP WalkMe Digital Adoption Consultant Study Guide (Section 3.6: WalkMe Discovery):

"The License Optimization feature in WalkMe Discovery identifies underused or unused software licenses, highlighting opportunities to reduce wasted spend." The course WalkMe Fundamentals explains:

"WalkMe Discovery's License Optimization helps organizations save costs by pinpointing licenses that are not fully utilized, enabling informed decisions." Option B correctly describes the function of License Optimization.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.6: WalkMe Discovery.

WalkMe Discovery User Guide, "License Optimization" Section.

Course: WalkMe Fundamentals, Module 4: Discovery Features.

#### NEW QUESTION # 60

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

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

**Answer: C**

#### NEW QUESTION # 61

What are the key capabilities of WalkMe's Analytics tools? Note: There are 3 correct answers to this question.

- **A. Identifying workflow friction points and adoption gaps**
- **B. Providing real-time insights into software usage and process efficiency**
- C. Preventing users from accessing certain applications
- **D. Tracking user engagement with on-screen guidance**
- E. Automatically deleting unused software from the tech stack

**Answer: A,B,D**

Explanation:

WalkMe's Analytics tools, primarily through Insights and Digital Experience Analytics (DXA), offer the following key capabilities:

- \* Tracking user engagement with on-screen guidance(A): Measures how users interact with WalkMe content like Smart Walk-Thrus and ShoutOuts.
- \* Identifying workflow friction points and adoption gaps(D): Pinpoints where users struggle or fail to adopt processes, enabling optimization.
- \* Providing real-time insights into software usage and process efficiency(E): Delivers actionable data on how software is used, highlighting inefficiencies.

The other options are incorrect:

- \* Automatically deleting unused software(B) is not a WalkMe capability; Discovery identifies, but doesn't delete.
- \* Preventing access to applications(C) is not an analytics function; it's related to policy enforcement.

Extract from Official WalkMe Documentation:

According to the SAP WalkMe Digital Adoption Consultant Study Guide (Section 3.1: Analytics Overview):

"WalkMe Analytics tracks engagement with guidance, identifies friction points and adoption gaps, and provides real-time insights into software usage and efficiency." The course WalkMe Fundamentals states:

"Key analytics capabilities include monitoring user engagement, detecting workflow issues, and offering real-time data to improve process efficiency." Options A, D, and E are the key capabilities.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 3.1: Analytics Overview.

WalkMe Insights User Guide, "Analytics Capabilities" Section.

Course: WalkMe Fundamentals, Module 3: Analytics and Insights.

## NEW QUESTION # 62

How does WalkMe help organizations enforce policy and compliance requirements?

- A. By automatically restricting employees from using external software
- B. By monitoring employees through real-time video feeds
- C. By disabling access to all non-compliant employees
- **D. By displaying pop-ups for policy acknowledgment and using invisible Launchers to block sensitive fields**

**Answer: D**

Explanation:

WalkMe supports organizations in enforcing policy and compliance requirements by providing tools to guide users and prevent non-compliant actions. Specifically, it uses pop-ups for policy acknowledgment (e.g., via ShoutOuts or Smart Walk-Thrus) to ensure users confirm understanding of policies, and invisible Launchers to block sensitive fields, preventing unauthorized interactions without altering the underlying application.

This approach ensures compliance while maintaining a seamless user experience.

The other options are incorrect:

- \* Restricting external software(A) is not a WalkMe capability; it focuses on in-app guidance.
- \* Monitoring via video feeds(B) is unrelated to WalkMe's functionality.
- \* Disabling access to non-compliant employees(C) is too extreme and not a WalkMe feature.

Extract from Official WalkMe Documentation:

According to the SAP WalkMe Digital Adoption Consultant Study Guide (Section 1.1: WalkMe Fundamentals):

"WalkMe enforces compliance by displaying policy acknowledgment pop-ups through ShoutOuts or Smart Walk-Thrus and using invisible Launchers to block sensitive fields, ensuring adherence to regulations." The course WalkMe Fundamentals states:

"To support compliance, WalkMe uses tools like pop-ups for policy confirmation and invisible Launchers to restrict access to sensitive areas, promoting secure user behavior." Option D accurately describes how WalkMe enforces policy and compliance.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 1.1: WalkMe Fundamentals.

WalkMe Overview Guide, "Compliance and Policy Enforcement" Section.

Course: WalkMe Fundamentals, Module 5: Supporting Compliance.

## NEW QUESTION # 63

Which of the following is a way to initiate a Smart Walk-Thru?

Note: There are 3 correct answers to this question.

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