

SAP C-WME-2506日本語独学書籍、C-WME-2506勉強資料



ちなみに、Topexam C-WME-2506の一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=18ODEApWU81gJSQGqCEgkqpOg2-WvCNrs>

恐いSAPのC-WME-2506試験をどうやって合格することを心配していますか。心配することはないよ、TopexamのSAPのC-WME-2506試験トレーニング資料がありますから。この資料を手に入れたら、全てのIT認証試験がたやすくなります。TopexamのSAPのC-WME-2506試験トレーニング資料はSAPのC-WME-2506認定試験のリーダーです。

C-WME-2506試験はSAPの認定試験の一つですが、もっとも重要なひとつです。SAPのC-WME-2506の認定試験に合格するのは簡単ではなくて、TopexamはC-WME-2506試験の受験生がストレスを軽減し、エネルギーと時間を節約するために専門研究手段として多様な訓練を開発して、Topexamから君に合ったツールを選択してください。

>> SAP C-WME-2506日本語独学書籍 <<

C-WME-2506試験の準備方法 | 最新のC-WME-2506日本語独学書籍試験 | 実用的なSAP Certified Associate - WalkMe Digital Adoption Consultant勉強資料

今日では、Topexam柔軟な学習方法が電子製品の開発でますます一般的になっています。SAPこの分野で最も主導的な立場にあるため、C-WME-2506の実際の試験にも最新のテクノロジーが適用されています。C-WME-2506学習教材を使用すると、まったく新しい快適な学習体験を得ることができます。さらに、C-WME-2506練習資料には3つのバージョンがあるため、さまざまな選択肢があります。同時に、あなたはC-WME-2506試験に合格し、SAP Certified Associate - WalkMe Digital Adoption Consultant学習教材の有効性と正確性について希望する認

定を取得する必要があります。

SAP C-WME-2506 認定試験の出題範囲：

トピック	出題範囲
トピック 1	デジタル導入の旅を始める：WalkMe Fundamentals：このセクションでは、SAPプロジェクトマネージャーのスキルを評価し、WalkMeを使用したSAP環境におけるデジタル導入の基礎概念を網羅します。受験者は、デジタル導入プラットフォームの価値、WalkMeの基本コンポーネント、そしてこれらのツールがビジネス目標とどのように連携するかを理解していることが求められます。このセクションでは、SAPにおけるユーザーエクスペリエンスに関する知識と、アプリ内ガイダンスと自動化を通じてデジタルワークフローを改善する機会を特定する能力を重視します。
トピック 2	WalkMeソリューション構築入門：このセクションでは、WalkMe実装担当者の能力を評価し、WalkMeソリューションの作成と設定の実践的な側面に焦点を当てます。WalkMeエディターの理解、ソリューションフローの計画、スマートウォークスルー、ランチャー、シャウトアウトの作成、エンドユーザーガイダンスの効果的な管理などが含まれます。受験者は、SAPのユーザビリティを向上させ、SAPアプリケーションを操作するユーザーにコンテキストヘルプを提供する、WalkMeの初期エクスペリエンスをスムーズに構築できる能力が求められます。
トピック 3	WalkMeソリューション構築スキルの向上：このセクションでは、SAPプラットフォーム内でより複雑かつカスタマイズされたWalkMeソリューションを設計するための、機能アナリストおよびビジネスアナリストの高度な能力をテストします。ユーザーセグメンテーション、高度なルールとトリガー、パフォーマンス最適化、そしてユーザーエクスペリエンスを改善するためのアナリティクスの活用に関する深い理解が求められます。受験者は、SAPビジネスプロセスと連携し、企業全体でユーザー導入を促進する、拡張性と効果の高いガイダンスを設計する能力を示すことが求められます。

SAP Certified Associate - WalkMe Digital Adoption Consultant 認定 C-WME-2506 試験問題 (Q24-Q29):

質問 # 24

Your company has a reporting page with features that have always been available. They recently added the ability for users to create their own reports. Not everyone uses the reporting tools, but they want to announce the new report creation feature for those who do use it. They will use a ShoutOut for this and only want to show it to users who use the tool. Under the ShoutOut's engagement tab, which auto-play option would be best?

- A. Play according to a rule
- B. Play once a day
- C. Off (activate via a launcher)
- D. Auto-play

正解： A

解説：

To target a ShoutOut to users who actively use the reporting tools, the best approach is to use the Play according to a rule option in the ShoutOut's engagement tab. This allows Builders to define a segmentation rule (e.g., based on user behavior, such as having accessed the reporting page) to ensure the ShoutOut only appears to the relevant audience. This targeted approach avoids annoying non-users and maximizes the announcement's effectiveness for the intended group.

The other options are less suitable:

- * Auto-play(B) displays the ShoutOut to all users on page load, regardless of their interaction with the reporting tools.
- * Play once a day(C) also lacks targeting and may show to irrelevant users.
- * Off (activate via a launcher)(D) requires manual user action, which may reduce visibility for the announcement.

Extract from Official WalkMe Documentation:

Per the WalkMe Editor User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.9:

ShoutOuts):

"The 'Play according to a rule' option in the ShoutOut engagement tab allows targeting specific user segments based on behavior or

attributes, ensuring relevant delivery of announcements." The course *Getting Started with Building WalkMe Solutions* explains: "For announcements like new feature releases to specific user groups, use 'Play according to a rule' to segment the audience, such as users who have interacted with a particular tool." Option A is the best auto-play option for this targeted ShoutOut.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.9: ShoutOuts.

WalkMe Editor User Guide, "ShoutOut Engagement Settings" Section.

Course: *Getting Started with Building WalkMe Solutions*, Module 6: Configuring ShoutOuts.

質問 # 25

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

正解: A、C、E

解説:

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.

質問 # 26

You're getting ready to plan your next build.

What data/section in Insights can you use to help you determine which content your end users may need you to build next?

- A. Text and Multilanguage
- B. What Users Are Searching For
- C. Total Menu Opens
- D. Activity Log

正解: B

質問 # 27

You have created a Smart Walk-Thru to guide users creating a new department on a site. Depending on which option users select from a dropdown at one step in the process, they may need to complete a few additional items before moving forward.

Which WalkMe feature could help address this alternate path in a Smart Walk-Thru?

- A. Start Point
- B. Wait For Condition
- C. Popup Step
- **D. Split**

正解: D

質問 # 28

What is the primary difference between Global Level Design and Local Level Design in WalkMe?

- A. Global Level Design is only available for administrators, while Local Level Design is available for all users.
- B. Global Level Design requires CSS knowledge, while Local Level Design does not for certain elements.
- C. Global Level Design only affects ShoutOuts, while Local Level Design affects SmartTips and Launchers.
- **D. Global Level Design applies to all WalkMe content, while Local Level Design applies to specific items and can override global settings.**

正解: D

解説:

In WalkMe, Global Level Design refers to styling and configuration settings that apply universally to all WalkMe content within an account, such as default fonts, colors, or balloon styles. These settings ensure consistency across deployables like Smart Walk-Thrus, ShoutOuts, and Launchers. Local Level Design, on the other hand, allows Builders to customize the appearance or behavior of specific WalkMe items (e.g., a single ShoutOut or SmartTip), overriding global settings when needed. This hierarchy enables flexibility while maintaining a cohesive brand identity.

The other options are incorrect:

* Option A is wrong because Global Level Design affects all content types, not just ShoutOuts, and Local Level Design applies to any item, not only SmartTips and Launchers.

* Option C is misleading, as both design levels can be configured without CSS knowledge using the WalkMe Editor's UI, though advanced customization may involve CSS.

* Option D is incorrect, as both design levels are accessible to Builders with appropriate permissions, not restricted by user role.

Extract from Official WalkMe Documentation:

According to the WalkMe Editor User Guide (SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.6: Design and Customization):

"Global Level Design sets the default styling and behavior for all WalkMe content in an account, such as fonts, colors, and balloon positioning. Local Level Design allows customization of individual items, overriding global settings to meet specific needs." The course Advancing Your Skills in Building WalkMe Solutions states:

"Use Global Level Design to enforce brand consistency across all WalkMe deployables. For unique requirements, apply Local Level Design to specific items, which takes precedence over global configurations." Option B correctly captures the primary difference between Global and Local Level Design.

References:

SAP WalkMe Digital Adoption Consultant Study Guide, Section 2.6: Design and Customization.

WalkMe Editor User Guide, "Global vs. Local Design" Section.

Course: Advancing Your Skills in Building WalkMe Solutions, Module 9: Customizing WalkMe Content.

質問 # 29

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Topexamというサイトには全的な資源とSAPのC-WME-2506の試験問題があります。それに、SAPのC-WME-2506の試験の実践経験やテストダンプにも含まれています。Topexamは受験生たちを助けて試験の準備をして、試験に合格するサイトですから、受験生のトレーニングにいろいろな便利を差し上げます。あなたは一部の試用問題と解答を無料でダウンロードすることができます。TopexamのSAPのC-WME-2506の試験中に絶対な方法で転送することなく、Topexamは真実かつ全面的な試験問題と解答を提供していますから、当社がオンラインするユニークなSAPのC-WME-2506の試験トレーニング資料を利用したら、あなたが気楽に試験に合格することができますようになります。Topexamは合格率が100パーセントということを保証します。

C-WME-2506勉強資料: https://www.topexam.jp/C-WME-2506_shiken.html

