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Sitecore Sitecore-XM-Cloud-Developer Exam Syllabus Topics:

Topic	Details
Topic 1	• Deployment of XM Cloud Projects: In this topic different methods to deploy XM Cloud projects including continuous integration and continuous delivery (CI • CD), manual deployment, and using the Sitecore XM Cloud Reference Manager are discussed.
Topic 2	• Renderings and Layout: It covers the creation and usage of renderings. These renderings are the building blocks of user interfaces in different XM Cloud apps.
Topic 3	• Security for Developers: The exam topic is related to security and covers different features. These features help to create secure and trustworthy experiences. Another crucial sub-topic of this security topic is access control. This access control is achieved through robust authentication and authorization mechanisms.
Topic 4	• Data Modeling: This topic explains how your data is structured. It explains different entities, their attributes, and how they connect. Furthermore, it explains how to opt the right model, such as relational or hierarchical.
Topic 5	• XM Cloud Architecture and Developer Workflow: This topic delves into the basics of XM Cloud, its key components, architecture, and the development workflow to build and deploy applications on XM Cloud.

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Sitecore XM Cloud Developer Certification Exam Sample Questions (Q40-Q45):

NEW QUESTION # 40

What information can be found in the deployment logs?

- A. Content Management and Content Delivery deployment logs
- **B. Provisioning, Build, Deployment, and Post Action information**
- C. Provisioning, Deployment, and Publishing information
- D. Content Management instance and Rendering Hosting logs

Answer: B

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, the deployment log displays the progress, status, warnings, and errors of an XM Cloud deployment. From the deployment log, you can also cancel a running deployment, rerun a failed deployment, promote the deployment to another environment, download logs, or open the XM Cloud Dashboard. The logs include information about:

Provisioning- the process of creating and configuring the resources required for the environment, such as the Content Management and Content Delivery instances, the database, the storage, and the network.

Build- the process of compiling the source code, running tests, and generating the deployment package.

Deployment- the process of deploying the package to the environment and applying any configuration changes.

Post Action- the process of performing any additional tasks after the deployment, such as publishing, indexing, or clearing caches.

1:XM Cloud Documentation for Developers - Sitecore

NEW QUESTION # 41

A developer is creating a component that has the following requirements:

*Image Left, Title, Call to action

*Image Right, Title, Call to action

*Image Centered, Call to action

The component should be able to display the same content in all three options. What is the best way to build this?

- A. Three separate components with the compatible renderings set
- **B. One component with rendering parameters to control the layout**
- C. One component with three Headless variants
- D. One component with logic in the component to change the view

Answer: B

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, rendering parameters are a way to define custom properties for a component that can be changed by the content author in the XM Cloud Pages editor. Rendering parameters allow you to create flexible and reusable components that can adapt to different scenarios and layouts. To create a component with rendering parameters, you need to follow these steps²:

Create a data template that defines the rendering parameters for your component. For example, you can create a data template with a field called Layout that has three options: Left, Right, and Center.

Create a component that uses the data template as its rendering parameter template. For example, you can create a component called Image and Text that has an image, a title, and a call to action button.

In the component's code, use the rendering parameter value to control the layout of the component. For example, you can use conditional logic or CSS classes to change the position of the image based on the Layout value.

Register the component in the Components builder and add it to the Components library.

In the XM Cloud Pages editor, drag and drop the component to the page and use the Properties panel to change the rendering parameter value. For example, you can select Left, Right, or Center from the Layout drop-down menu.

2:Create a component with rendering parameters | Sitecore Documentation¹:XM Cloud Documentation for Developers - Sitecore

NEW QUESTION # 42

A multinational clothing company wants to create regional sites for its online presence. Each site would follow the same branding but have unique content per region. The content architecture requires a site per region. Of the options presented below, which is the most efficient approach to deploy the rendering host?

- A. Use separate instances of XM Cloud for each brand and country to maintain separation.
- B. rendering host application deployed for each site.
- **C. A single rendering host application using the JSS multisite feature.**
- D. Create a single site collection and site for all brands and countries and also manage their resources manually.

Answer: C

Explanation:

For a multinational clothing company looking to create regional sites with the same branding but unique content per region, the most efficient approach is to use a single rendering host application that leverages the JSS multisite feature. This allows for the management of multiple sites within a single instance, facilitating shared resources and centralized updates while still allowing for regional customization.

References: The Sitecore XM Cloud documentation suggests using a single rendering host application for multiple sites, which can be achieved through configurations and the JSS multisite feature, as detailed in the editing and rendering hosts section¹. This approach aligns with the recommended practices for deploying and managing content in XM Cloud environments².

NEW QUESTION # 43

A developer needs to configure a rendering in order to use dynamic placeholders. Which of the following steps is required? Select all that apply.

- **A. Link the placeholder settings item to the rendering item.**
- B. In the component TSX file, set a unique placeholder key value that has not yet been defined.
- **C. Include the IDynamicPlaceholder base template in the Rendering Parameters template.**
- **D. Define the placeholder key using a question mark (?) in the placeholder settings item.**

Answer: A,C,D

Explanation:

To configure a rendering for the use of dynamic placeholders in Sitecore XM Cloud, the following steps are required:

Include the IDynamicPlaceholder base template in the Rendering Parameters template to enable dynamic assignment of IDs to the placeholder key.

Link the placeholder settings item to the rendering item to ensure that the dynamic placeholders are correctly associated with the rendering.

Define the placeholder key using a wildcard in the placeholder settings item, which allows for the generation of unique placeholder keys for every component on the page.

References: The Sitecore XM Cloud documentation provides a walkthrough on configuring components to use dynamic placeholders, detailing the steps required to set up dynamic placeholders¹. This includes adding the `IsRenderingsWithDynamicPlaceholders` property to the component item, including the IDynamicPlaceholder base template in the Rendering Parameters template, defining the placeholder key using a wildcard, and linking the placeholder settings item to the component¹.

NEW QUESTION # 44

A multinational clothing company wants to create a structured online presence for its various brands and countries. They want to ensure that the different brands and countries have their own dedicated content within the same Sitecore instance. Which approach should they take to achieve this using XM Cloud's content architecture?

- A. Use separate instances of XM Cloud for each brand and country to maintain separation.
- **B. Create individual site collections for each brand and a site for each country.**
- C. Create a single site collection and site for all brands and countries and also manage their resources manually.
- D. Create a separate site for each brand and use a language per country.

Answer: B

Explanation:

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