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

Topic	Details
Topic 1	Sitecore Content Serialization: The topic delves into various ways to serialize and deserialize Sitecore content in XM Cloud applications. This topic also includes understanding JSON, XML, and OData serialization.
Topic 2	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 3	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 4	Sitecore APIs & Webhooks: In this topic, you encounter questions related to the different Sitecore APIs. These APIs are available for developers. With these APIs, developers interact with XM Cloud data and functionality.

Topic 5	• 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 6	• XM Cloud Pages: The XM Cloud Pages discusses the user experience of an application or website. In this topic, you encounter questions about individual building blocks. These blocks define the layout and content of each page.

Sitecore XM Cloud Developer Certification Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10

A developer creates templates and adds standard values; items created from the templates should automatically have the Title field populated with the name of the item. What should they do to ensure this occurs?

- A. Add `_name` token to the template's standard values Title field.
- B. Add `sname` token to the template's standard values Title field.
- C. Set `$name` token in the new item's content Title field.
- D. Set `_name` token in the new item's content Title field.

Answer: C

Explanation:

In Sitecore XM Cloud, to automatically populate the Title field of items created from a template with the name of the item, the developer should set the `$name` token in the Title field of the template's standard values. This token is replaced with the actual item name when the item is created, ensuring that the Title field is automatically filled with the correct name.

References: The use of the `$name` token in standard values is supported by Sitecore and is documented in their developer resources. It is specifically mentioned that Sitecore replaces the `$name` token with the item's name during creation¹.

NEW QUESTION # 11

A developer creates a new data template for a page. How do they ensure that the new template is available through Experience Edge?

- A. Create the template anywhere in the `/sitecore/templates` folder.
- B. Use the Experience Edge Admin API to add the template to the schema.
- C. Add the parent path of the template to the Experience Edge config using a patch file.
- D. Create the template in the configured locations for Experience Edge (Feature, Foundation, Project, User Defined).

Answer: D

Explanation:

To ensure that a new data template is available through Experience Edge, it must be created in the configured locations that are recognized by the Experience Edge schema. These locations are typically structured under Feature, Foundation, Project, and User Defined paths within the Sitecore templates directory.

References: The Experience Edge schema documentation specifies that GraphQL types are generated only for templates under the configured paths for Feature, Foundation, Project, and User Defined, which aligns with the Helix content structure principles¹.

NEW QUESTION # 12

Where can a developer create and edit data templates?

- A. Pages or Explorer
- B. Content Editor or Pages
- C. Explorer or Portal
- D. Content Editor

Answer: B

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, you create and edit data templates in the Template Manager or the Template Builder in the Content Editor, which provide the same functionality with the only difference being the root item of the content tree that is shown in the user interface. In the Template Manager, the root item of the content tree is /Sitecore/Templates.

You can also create additional data templates to be used in XM Cloud Pages², which are web pages that can be customized with layouts and content.

NEW QUESTION # 13

A developer needs to remove a site collection folder. Which script should they run from the Content Editor?

- A. Remove Site Collection
- B. Remove Folder
- C. Remove Site Folder
- **D. Remove Site Collection Folder**

Answer: D

Explanation:

To remove a site collection folder in Sitecore XM Cloud, the developer should run the "Remove Site Collection Folder" script from the Content Editor. This script is specifically designed to remove site collection folders and all associated items, ensuring a clean removal process.

References: The Sitecore XM Cloud documentation provides instructions on how to remove site collections, site collection folders, sites, and site folders using scripts available in the Content Editor¹.

NEW QUESTION # 14

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

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 # 15

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