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Sitecore XM Cloud Developer Certification Exam Sample Questions (Q22-Q27):

NEW QUESTION # 22

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

Explanation:

Dynamic placeholders in Sitecore XM Cloud with Next.js are used when a rendering can have multiple instances on a page, each needing a unique placeholder name to avoid conflicts.

To configure a rendering with dynamic placeholders, the following steps are required:

- * (A) Include the `IDynamicPlaceholderBase` template in the Rendering Parameters template
 - * Sitecore provides the `IDynamicPlaceholderBase` template to enable dynamic placeholders.
 - * When defining Rendering Parameters, this template must be included to allow dynamic placeholder configuration.
 - * This ensures Sitecore recognizes the placeholders as dynamic rather than static.
 - * (B) Link the placeholder settings item to the rendering item
 - * In Sitecore, placeholder settings define the allowed components for a placeholder.
 - * The rendering item should reference a Placeholder Settings item, ensuring that only the allowed components can be added dynamically.
 - * This step is crucial to avoid runtime issues when rendering dynamic placeholders.
 - * (C) Define the placeholder key using a question mark (?) in the placeholder settings item # Incorrect
 - * Placeholder settings do not use a question mark (?) to define a dynamic placeholder key.
 - * The ? syntax was used in older Sitecore versions for dynamic placeholders, but in XM Cloud with Next.js, placeholders are handled differently using GUID-based naming for uniqueness.
 - * (D) In the component TSX file, set a unique placeholder key value that has not yet been defined # Incorrect
 - * Next.js does not require manually setting a unique key.
 - * Instead, Sitecore automatically generates a unique key for each dynamic placeholder instance using GUID-based naming.
 - * In a Next.js JSS component, placeholders are defined using:
- #Correct Answers #Incorrect Answers: How Dynamic Placeholders Work in XM Cloud with Next.js:
- ```
import { Placeholder } from '@sitecore-jss/sitecore-jss-nextjs';
const DynamicComponent = ({ rendering }) => {
 return (
 <div>
 <Placeholder name="dynamic-placeholder- {rendering.uid}" rendering={rendering} />
 </div>
);
};
export default DynamicComponent;
```
- \* The `{rendering.uid}` ensures each placeholder instance has a unique name, avoiding conflicts.
  - \* Sitecore XM Cloud Dynamic Placeholders- Using Dynamic Placeholders
  - \* Next.js with Sitecore JSS- Placeholder Configuration
  - \* Sitecore Headless Development- Best Practices for Rendering Placeholders References: 1.

### NEW QUESTION # 23

The XM Cloud Pages editor comes with a set of devices (for example, Desktop Regular and Mobile) with predefined settings. Which of the following fields must a developer specify to add and configure an additional device?

- A. Device width, visibility, responsive breakpoints
- B. Device height, visibility, an icon to represent the device
- **C. Device width, visibility, an icon to represent the device**
- D. Device height, visibility, responsive breakpoints

**Answer: C**

Explanation:

When adding and configuring an additional device in the XM Cloud Pages editor, a developer must specify the device width in pixels, the visibility options (Disabled, Fixed, Optional), and an icon to represent the device. These settings are crucial for simulating how content will appear on different devices within the Pages editor.

References: The Sitecore XM Cloud documentation provides detailed instructions on adding and configuring devices in the Pages editor, including specifying the device width, visibility options, and selecting an icon.

### NEW QUESTION # 24

Which of the following are ways to create an XM Cloud environment?

- A. Defining the environment at .env file from the source code (IaC) and re-deploying it.

- B. The only way to create a cloud environment is from the Sitecore Cloud Portal UI.
- **C. The CLI, the Deploy app, or Rest API.**
- D. Environments are automatically created during the deployment; it is not required to create environments explicitly.

**Answer: C**

Explanation:

According to the Sitecore XM Cloud Documentation for Developers<sup>1</sup>, there are three ways to create an XM Cloud environment: Using the Sitecore CLI, which is a command-line tool that allows you to perform operations against local or remote XM Cloud instances. You can use the Sitecore CLI to create a project and an environment using the `sitecore project create` and `sitecore environment create` commands<sup>2</sup>.

Using the XM Cloud Deploy app, which is a web application that allows you to create and manage projects, environments, and deployments. You can use the XM Cloud Deploy app to create a project and an environment using the user interface<sup>3</sup>.

Using the XM Cloud Deploy API, which is a RESTful API that allows you to programmatically interact with the XM Cloud Deploy app. You can use the XM Cloud Deploy API to create a project and an environment using HTTP requests<sup>4</sup>.

2: Walkthrough: Creating an XM Cloud project using the Sitecore CLI<sup>3</sup>: Create a project in the Deploy app<sup>4</sup>:

[XM Cloud Deploy API Reference]<sup>1</sup>: XM Cloud Documentation for Developers - Sitecore

## NEW QUESTION # 25

To connect Sitecore Pages to your local XM Cloud instance, which steps are involved?

- A. Open Pages and create an entry in Local Storage for the key "Sitecore.Pages.LocalXMCloudUrl" with the following value: `https://pages.sitecorecloud.io`
- B. Open the local Content Management instance and set the predefined rendering host field value in Sitecore to `https://xmcloudcm.localhost`
- C. Open the local Content Management instance and set the predefined rendering host field value in Sitecore to `https://pages.sitecorecloud.io`
- **D. Open Pages and create an entry in Local Storage for the key "Sitecore.Pages.LocalXMCloudUrl" with the following value: `https://xmcloudcm.localhost`**

**Answer: D**

Explanation:

According to the Sitecore XM Cloud Documentation for Developers<sup>1</sup>, after setting up your local XM Cloud development environment, Sitecore Pages is not connected to your locally running XM Cloud instance. You can connect your local XM Cloud application to Sitecore Pages by setting a local storage key in your browser.

This allows you to use Sitecore Pages to edit content and layouts on your local front-end application. To connect Sitecore Pages to your local XM Cloud instance, you need to follow these steps<sup>2</sup>:

In your browser, navigate to the Sitecore Pages application.

Open the developer tools console of your browser and find the local storage section. The location differs between browsers:

For Chrome and Edge, open the Application panel. In the Storage section, expand the Local Storage section.

For Firefox, open the Storage panel, and expand the Local Storage section.

In the Local Storage panel, click the entry for Sitecore Pages<sup>9</sup> to reveal the local storage entries.

Create a new entry by adding a new row with the following values:

Key: `Sitecore.Pages.LocalXMCloudUrl`.

Value: the URL of your local XM Cloud instance. For example, `https://xmcloudcm.localhost`.

Refresh the<sup>9</sup> page to see your local front-end application.

2: Connect Sitecore Pages to your local XM Cloud instance<sup>1</sup>: XM Cloud Documentation for Developers - Sitecore

## NEW QUESTION # 26

A build to XM Cloud fails. Which options are available for a developer to diagnose the error?

- A. The Content Management instance logs for the environment
- **B. The deployment log files for the environment**
- C. The Deploy app system status page
- D. The project details page in the Deploy app

**Answer: B**

Explanation:

According to the Sitecore XM Cloud Documentation for Developers<sup>1</sup>, the deployment log files contain the progress, status, warnings, and errors of an XM Cloud deployment. You can access the deployment log files from the XM Cloud Deploy app by clicking the Logs button on the environment page. The log files include information about the provisioning, build, deployment, and post action phases of the deployment. You can also download the log files for offline analysis or troubleshooting<sup>2</sup>.

The other options are not as useful for diagnosing a build failure:

The Deploy app system status page shows the overall health and availability of the XM Cloud Deploy app, not the status of individual deployments<sup>3</sup>.

The Content Management instance logs for the environment show the runtime logs of the Content Management instance, not the build logs of the deployment<sup>4</sup>.

The project details page in the Deploy app shows the general information and settings of the project, not the details of the deployment<sup>1</sup>.

2:View the deployment log files | Sitecore Documentation<sup>3</sup>:Check the system status of the XM Cloud Deploy app | Sitecore

Documentation<sup>4</sup>:Access the Content Management instance logs | Sitecore Documentation<sup>1</sup>:Manage a project in the XM Cloud

Deploy app | Sitecore Documentation

## NEW QUESTION # 27

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