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Sitecore XM Cloud Developer Certification Exam Sample Questions (Q32-Q37):

NEW QUESTION # 32

A developer can reference an external code base that includes components so they can be used in the Components builder interface. Which of the following are possible results of adding React components to the Components builder? Select all that apply.

- A. The registered component can be previewed in the Component builder.
- B. A content author can enter values for the defined input parameters.

- C. The registered component is part of the Components library.
- D. The registered component is scoped to only one environment.

Answer: A,B,C

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, the Components builder is a tool that allows you to create and manage components for your XM Cloud Pages. You can use the Components builder to register React components from an external code base, such as a GitHub repository or a local folder. When you add a React component to the Components builder, the following results are possible:

B: A content author can enter values for the defined input parameters. When you register a React component, you can define input parameters that allow the content author to customize the component's appearance and behavior. For example, you can define a text parameter that lets the content author enter the title of the component. The input parameters are displayed in the Properties panel of the XM Cloud Pages editor².

C: The registered component is part of the Components library. When you register a React component, it becomes available in the Components library, which is a collection of components that you can use in your XM Cloud Pages. You can access the Components library from the Components builder or the XM Cloud Pages editor. You can also organize your components into categories and subcategories in the Components library³.

D: The registered component can be previewed in the Component builder. When you register a React component, you can preview how it looks and behaves in the Component builder. You can also edit the component's code, input parameters, and metadata in the Component builder⁴.

The following result is not possible:

A: The registered component is scoped to only one environment. When you register a React component, it is available in all the environments of your XM Cloud project. You cannot limit the component's availability to a specific environment. However, you can control the component's visibility and accessibility by using the Publish and Archive actions in the Component builder⁴.

²:Register a React component | Sitecore Documentation³:Manage the Components library | Sitecore Documentation⁴:Manage a component in the Component builder | Sitecore Documentation¹:XM Cloud Documentation for Developers - Sitecore

NEW QUESTION # 33

Why should a developer assign security to roles instead of users when setting up security on a site?

- A. Individual users with a role can set and configure their own item security permissions.
- B. Security roles can assign individual rights and permissions to be configured by users.
- C. Role-based security allows multiple users to have the same username.
- D. Security can be managed more efficiently as the rights and permissions apply to a group of users.

Answer: D

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, security roles define how different users access different types of records in Sitecore. To control access to data and resources, you can create or modify security roles and change the security roles that are assigned to your users. A user can have multiple security roles. Security role privileges are cumulative. Users are granted the privileges that are available in each role that's assigned to them².

This makes it easier for you to manage your security system because you do not necessarily have to assign access rights for each item in your content tree. Instead, you only need to assign and manage the access rights on the parent items and then specify whether their descendants can inherit these access rights³.

NEW QUESTION # 34

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

- A. The only way to create a cloud environment is from the Sitecore Cloud Portal UI.
- B. The CLI, the Deploy app, or Rest API.
- C. Defining the environment at .env file from the source code (IaC) and re-deploying it.
- D. Environments are automatically created during the deployment; it is not required to create environments explicitly.

Answer: B

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, 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` commands².

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 interface³.

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 requests⁴.

2: Walkthrough: Creating an XM Cloud project using the Sitecore CLI³: Create a project in the Deploy app⁴:

[XM Cloud Deploy API Reference]¹: XM Cloud Documentation for Developers - Sitecore

NEW QUESTION # 35

Which of these options best describes the purpose of the following query to the Experience Edge GraphQL schema?

```
query {  
  layout(site: "experienceedge", routePath: "/", language: "en") {  
    item {  
      homeItemPath: path  
      contentRoot: parent {  
        id  
        path  
      }  
    }  
  }  
}
```

- A. To get the root item of a site
- B. To get an item by ID
- C. To get information about a specific content site
- D. To get the item layout for a URL

Answer: A

Explanation:

The given GraphQL query is using the `layout` query in Sitecore Experience Edge to retrieve information about a specific route in a site. Let's break it down:

* Querying the `layout` field

* `layout(site: "experienceedge", routePath: "/", language: "en")`

* This retrieves the layout data for the homepage (`routePath: "/"`) of the "experienceedge" site in English (`language: "en"`).

* Fetching item fields

* `homeItemPath: path` # This retrieves the path of the item representing the homepage.

* `contentRoot: parent { id path }` # This fetches the parent item of the homepage, meaning the root content item of the site.

* The query's main purpose is not to get an item by ID (A) since no ID filtering is used.

* It is also not fetching the item layout (C) because no layout/rendering data (placeholders, renderings) is requested.

* The query is not retrieving specific content about a site (D), but instead identifying the root item.

Why is the correct answer B? Thus, the correct answer is B. To get the root item of a site because the query retrieves the root content item by accessing the parent of the homepage.

* Sitecore GraphQL Schema for Experience Edge- Sitecore Docs

* GraphQL Query for Layout Service- Sitecore Layout Service

* Sitecore Experience Edge Concepts- Sitecore Experience Edge

XM Cloud Development References

NEW QUESTION # 36

A developer is updating the security access rights for a new role in the Security Editor. Which of the following permissions are they able to manage? Select all that apply.

- A. Access
- B. Debug
- C. Inheritance
- D. Read

- E. Write

Answer: C,D,E

Explanation:

According to the Sitecore XM Cloud Documentation for Developers¹, the Security Editor is a tool that allows you to assign access rights to your security accounts, such as users and roles. You can grant or deny the following access rights to individual items in the content tree²:

Write- grants or denies the right to edit the item and its fields.

Read- grants or denies the right to view the item and its fields.

Inheritance- grants or denies the right to inherit the access rights from the parent item.

The other access rights, such as Debug, Access, Rename, Create, Delete, and Administer, are not available in the Security Editor, but can be assigned using other tools, such as the Access Viewer or the User Manager³.

1:XM Cloud Documentation for Developers - Sitecore³:The security tools | Sitecore Documentation²:The access rights | Sitecore Documentation

NEW QUESTION # 37

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