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Question 1

If the path of a specific module file is not set in the sitecore.json file, what will happen when you run standard serialization commands?

Options:

A- When you run push or pull serialization commands, the tool will search for your module to access the includes.

B- You will receive a warning advising you some modules are not included and ask if you wish to include them in the serialization attempt.

C- The paths and related items included in the module will not be serialized when you run a push or pull command.

D- Only selected items in the specific module will be serialized, but it will not include all of them.

Answer:

C

Question 2

Which view type would you develop for structural components with multiple placeholders when using the ASP.NET Core Rendering SDK?

Options:

A- Standard view components

B- Model-bound components

C- Custom view components

D- Partial view components

Answer:

C

Question 3

Question Type: MultipleChoice

You are designing a component that will allow users to select a content item from a specific place within the content tree as the data source. How will you ensure the component is flexible and the user can select a content item upon use?

Options:

A- Ensure the insert options for the component are enabled so the Author can change the content item for the component.

B- Ensure the users can create a new component from Experience Editor and configure the Datasource Template field.

C- Ensure the component supports a change to the data source and configure the Datasource Location field.

D- Ensure you add a placeholder within the component so the Experience Editor prompts the user for a content item.

Answer:

C

Question 4

Question Type: **MultipleChoice**

You are using Sitecore MVC to develop an area of a company's website that will require the use of Sitecore's Personalization Engine to change the rendering that is displayed to a visitor. What type of component binding will allow the Designer to use personalization to change the component?

Options:

A- Static component binding, because you are able to give Authors the ability to change the presentation of the page.

B- Static component binding, because you are able to ensure that content rendered in the placeholder is always the same when the component is selected.

C- Dynamic component binding, because you are able to ensure that the content rendered in the placeholder is always the same.

D- Dynamic component binding, because you are providing a placeholder to enable flexibility to change the components that make up the presentation of a page.

Answer:

D

Question 5

Question Type: **MultipleChoice**

When is it possible to edit a field inline with Experience Editor if the component is developed using Sitecore MVC?

Options:

A- When the field is rendered on a page with existing content

B- When the field is marked as inline editable in its definition

C- When a Field() helper method is used to render the field

D- When the field is marked as versioned rather than unversioned

Answer:

C

Question 6

With Sitecore MVC, how do you ensure a field cannot be edited when you use the field helper to render content?

Options:

A- Use the non-editable equivalent field type.

B- Use the DisableWebEdit option.

C- Set the editable parameter to 'false'.

D- Mark the field as non-editable in the field definition item.

Question 7

Question Type: **MultipleChoice**

When developing with the Sitecore ASP.NET Core Rendering SDK, what is the purpose of registering component Tenderers within the rendering host's Startup.cs class?

Options:

A- To document the components that have been created and help the Developer identify which to create

B- To build a catalog of component offerings for selection from within the Sitecore Experience Editor

C- To map a Sitecore rendering component name to an implementation

D- To build an index of available components for use when creating data source items from within the content tree

Answer:

C

Question 8

When developing using Sitecore headless SDKs, what is the relationship between the rendering host and the Sitecore Content Delivery role?

Options:

A- The Content Delivery role hosts the headless services that the rendering host uses to retrieve Sitecore content and layout.

B- The Content Delivery role has absolutely no relation to the rendering host as both are separate features for content management and delivery.

C- The rendering host is a plugin feature that is loaded into the Content Delivery role to enhance the response speed of page requests.

D- The rendering host is integrated into the Content Delivery role to make a highly-coupled system for retrieving and displaying content data.

Answer:

B

Question 9

When using Sitecore MVC, which static class contains information about any current HTTP request?

Options:

A- Sitecore.HttpContext. Request

B- Sitecore.Context

C- Sitecore.Request

D- Sitecore.HttpContext

Answer:

D

Question 10

Question Type: **MultipleChoice**

While developing using Sitecore MVC, you modify a file in your Visual Studio project outside of the webroot folder. What can you do to see the changes within the Sitecore installation?

Options:

A- Publish the file using the Sitecore Rocks Publish file command.

B- Copy the file to the webroot using Visual Studio's Publish command.

C- Use the Sitecore Global Publish to publish everything.

D- Publish the entire site when you are in the Content Editor.

Answer:

B