70-486 Q&As

Developing ASP.NET MVC Web Applications

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QUESTION 1

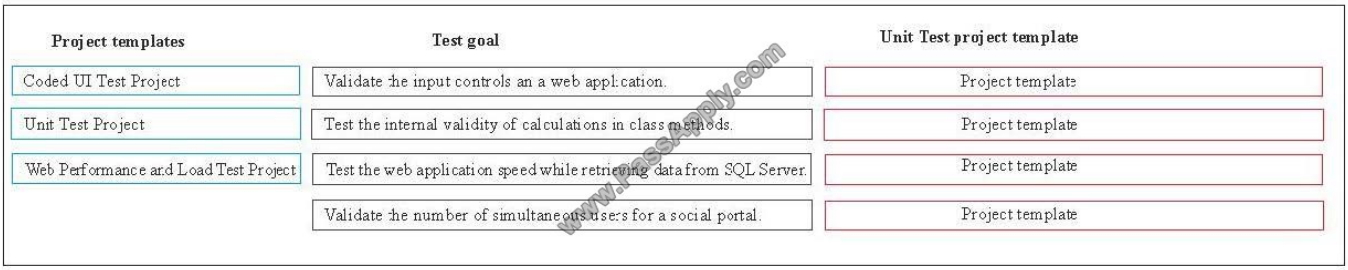
You are developing an ASP.NET MVC application.

You need to choose the appropriate Visual Studio templates to use for each test goal.

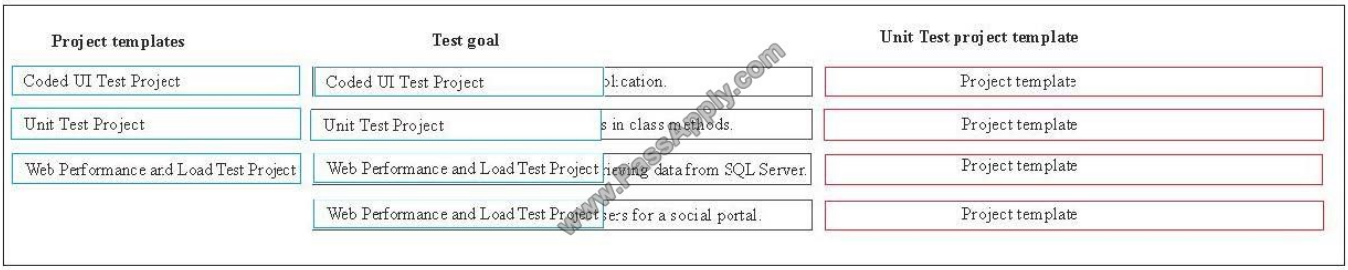
Which Visual Studio Unit Test project templates should you use? To answer, drag the appropriate Unit Test project template to the correct test goal or test goals. Each project template may be used once, more than once, or not at all. You

may need to drag the split bar between panes or scroll to view content.

Select and Place:



Correct Answer:



Box 1: Coded UI Test Project Automated tests that drive your application through its user interface (UI) are known as coded UI tests (CUITs). These tests include functional testing of the UI controls. They let you verify that the whole application, including its user interface, is functioning correctly. Coded UI Tests are particularly useful where there is validation or other logic in the user interface, for example in a web page. They are also frequently used to automate an existing manual test. Box 2: Unit Test Project Unit testing is a software testing method by which individual units of source code, sets of one or more computer program modules together with associated control data, usage procedures, and operating procedures, are tested to determine whether they are fit for use.[1] Intuitively, one can view a unit as the smallest testable part of an application. Box 3: Web Performance and Load Test Project Box 4: Web Performance and Load Test Project A load test is a container of Web performance tests and unit tests. A load test exposes many run-time properties that can be modified to generate the desired load simulation. References: https://msdn.microsoft.com/en-us/library/dd286726.aspx References: https://msdn.microsoft.com/en-us/library/ms182594(v=vs.110).aspx

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one

correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop an ASP.NET Core MVC web application. You have a legacy business system that sends data to the web application by using Web API. The legacy business system uses proprietary data formats.

You need to handle the proprietary data format.

Solution: Add a custom formatter class to the Web API and implement the IInputFormatter interface.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

https://docs.microsoft.com/en-us/aspnet/core/web-api/advanced/custom-formatters?view=aspnetcore-2.1 https://www.c-sharpcorner.com/article/custom-formatters-in-asp-net-core-mvc-web-api/

QUESTION 3

You have received instructions to make sure that the Views\CyclingLog_CalculateSpeed.cshtml partial view, from the Views\Cyclelog \GetLog.cshtml, is configured to show the cyclist\\'s average speed per kilometer. You need to write the necessary code to apply the view. Which of the following is a method that should be included in your code?

A. The DisplayFor method.

B. The ExhibitFor method.

C. The PresentFor method.

D. The ConcealFor method.

Correct Answer: A

QUESTION 4

You develop an ASP.NET MVC application. You are creating a new layout page by using the Razor view engine. The layout page has the following requirements:

- Render the content of a section named scripts at the bottom of the layout page.
- Render the content of a section named featured just above the body of the page.
- Render a StyleBundle named ~/Content/css.

You need to implement the layout page.

How should you complete the relevant Razor markup? To answer, select the appropriate Razor markup from each list in

the answer area.

Hot Area:

```
<!DOCTYPE html>
<html>
  <head>
    <meta name="viewport" content="width=device-width" />
    <title>@ViewBag.Title</title>

[ ▼ ]
@Html.Value("~/Content/css")
@Styles.Render("~/Content/css")
@Script.Render("~/Content/css")

  </head>
  <body>
    <header><div>Welcome</div></header>
    <div>

[ ▼ ]
@Styles.Render("featured")
@Script.Render("featured")
@RenderPage("featured", true)
@RenderSection("featured", true)

        @RenderBody()
        <hr />
        <footer><p>&copy; @DateTime.Now.Year</p></footer>
  </div>
  @Scripts.Render("~/bundless/jquery")
  @Scripts.Render("~/bundless/bootstrap")

[ ▼ ]
@Html,Value("~/scripts")
@Scripts.Render("scripts")
@RenderPage("scripts"), false)
@RenderSection("scripts"), false)

  </body>
</html>
```

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Correct Answer:

```
<!DOCTYPE html>
<html>
  <head>
    <meta name="viewport" content="width=device-width" />
    <title>@ViewBag.Title</title>

[ ▼ ]
@Html.Value("~/Content/css")
@Styles.Render("~/Content/css")
@Script.Render("~/Content/css")

  </head>
  <body>
    <header><div>Welcome</div></header>
    <div>

[ ▼ ]
@Styles.Render("featured")
@Script.Render("featured")
@RenderPage("featured", true)
@RenderSection("featured", true)

        @RenderBody()
        <hr />
        <footer><p>&copy; @DateTime.Now.Year</p></footer>
  </div>
  @Scripts.Render("~/bundless/jquery")
  @Scripts.Render("~/bundless/bootstrap")

[ ▼ ]
@Html,Value("~/scripts")
@Scripts.Render("scripts")
@RenderPage("scripts"), false)
@RenderSection("scripts"), false)

  </body>
</html>
```

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Box 1: @Styles.Render("~/Content/css")

-

Render a StyleBundle named ~/Content/css.

@Styles.Render("~/Content/css") is calling the files included in that particular bundle which is declared inside the BundleConfig class in the App_Start folder.

Box 2: @RenderSection("featured", true)

-

Render the content of a section named featured just above the body of the page.

RenderSection renders only a part child view that is wrapped under named section.

RenderSection() method includes boolean parameter "required" which makes the section optional or mandatory. If required parameter is true then the child view must contain the section.

Box 3: @RenderSection("scripts", false)

-

Render the content of a section named scripts at the bottom of the layout page.

References:

http://stackoverflow.com/questions/12028401/styles-render-in-mvc4

http://www.tutorialsteacher.com/articles/difference-between-renderbody-and-rendersectionmvc

QUESTION 5

The date of the run must be displayed in Views\Runlog\GetLog.cshtml. The timestamp must not be displayed.

You need to display the date of the run according to the business requirements.

Which code segment should you use?

A. @Html.DisplayFor(model => log.ShortDate)

B. @log.RunDate.ToString()

C. @log.RunDate.ToShortDateString()

D. @Html.DisplayFor(model => log.RunDate)

Correct Answer: A

The log file has the ShortDate function which is defined as:

Return RunDate.ToLocalTime().ToShortDateString();

This meets the requirement.

Note:

Scenario:

*

The application uses the \Models\LogModel.cs model.

*

The Html.DisplayFor method is typically used to display values from the object that is exposed by the Model property.

The DisplayExtensions.DisplayFor method (HtmlHelper, Expression)

Returns HTML markup for each property in the object that is represented by the Expression expression.

Incorrect:

Not D: The RunDate attribute is defined as DateTime, but the timestamp (the time of day), should not be displayed.

References:

https://msdn.microsoft.com/enus/library/system.web.mvc.html.displayextensions.displayfor(v=vs.118).aspx

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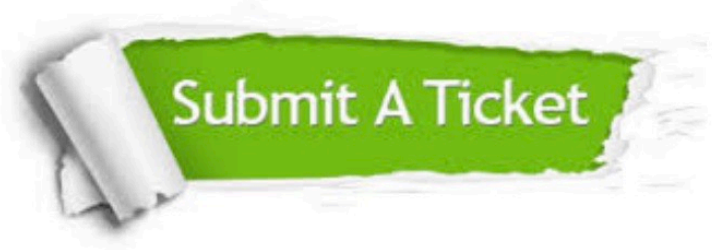

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