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QUESTION 162How could you traditionally consume an ASMX web service from your application? (Choose all that apply.) A. Generate a proxy by selecting Add Reference In Visual Studio.B. Create an HttpService and connect using Get(URL).C. Generate a proxy by selecting Add A Service Reference in Visual Studio.D. Create a WCF proxy class. Answer: BC QUESTION 163You need to enable client-side validation for an ASP.NET MVC application.Which three actions should you perform? Each correct answer presents part of the solution. A. Attach a custom validation attribute to the model properties that the view uses.B. Reference the jquery, jquery.validate and jquery.validate.unobtrusive script files in the view.C. Open the web.config file at the project root, and set the values of the ClientValidationEnabled and UnobtrusiveJavaScriptEnabled keys to True.D. For each form element, use the Validator.element() method to validate each item.E. Add data annotations to the model properties that the view uses. Answer: BCEExplanation:B: The validation can be implemented using jQuery and jQuery validation plug-in (jquery.validate.min.js and jquery.validate.unobtrusive.min.js).C: When you are developing an MVC application in Visual Studio 2012 then the client-side becomes enabled by default, but you can easily enable or disable the writing of the following app setting code snippet in the web.config file.<configuration><appSettings><add key="ClientValidationEnabled" value="true" /> <add key="UnobtrusiveJavaScriptEnabled" value="true" /> </appSettings></configuration>E: The jQuery validation plug-in takes advantage of the Data Annotation attributes defined in the model, which means that you need to do very little to start using it. <http://www.codeproject.com/Articles/718004/ASP-NET-MVC-Client-Side-Validation> QUESTION 164You are developing an ASP.NET MVC application.The application provides a RESTful API for third-party applications. This API updates the information for a contact by embedding the information in the URL of an HTTP POST.You need to save the Contact type when third-party applications use the EditContact method.Which code segment should you use? {Each correct answer presents a complete solution. Choose all that apply.)

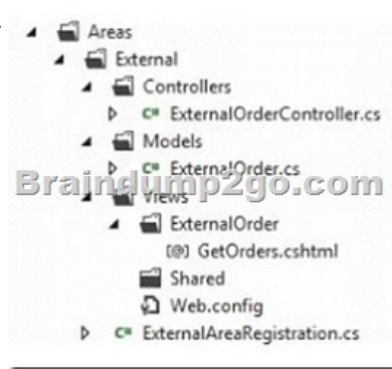
```
 A. public ActionResult EditContact(FormCollection values)
{
    var c = new Contact()
    {
        FirstName = values["FirstName"],
        LastName = values["LastName"]
    };
    SaveContact(c);
    return View(c);
}

 B. public ActionResult EditContact(Contact c)
{
    SaveContact(c);
    return View(c);
}

 C. public ActionResult EditContact()
{
    var c = new Contact()
    {
        FirstName = Request.QueryString["FirstName"],
        LastName = Request.QueryString["LastName"]
    };
    SaveContact(c);
    return View(c);
}

 D. public ActionResult EditContact(QueryStringValueProvider values)
{
    var c = new Contact()
    {
        FirstName = values.GetValue["FirstName"],
        LastName = values.GetValue["LastName"]
    };
    SaveContact(c);
    return View(c);
}
```

A. Option AB. Option BC. Option CD. Option D Answer: BDEXplanation: Basics of RESTful services:REST stands for Representational State Transfer, it is a simple stateless architecture that runs over HTTP where each unique URL is representation of some resource. There are four basic design principles which should be followed when creating RESTful service:* Use HTTP methods (verbs) explicitly and in consistent way to interact with resources (Uniform Interface), i.e. to retrieve a resource use GET, to create a resource use POST, to update a resource use PUT/PATCH, and to remove a resource use DELETE.Etc. QUESTION 165 Drag and Drop QuestionYou are developing an ASP.NET MVC application in Visual Studio.The application contains an area that is defined as shown in the following graphic.



The ActionLink method must invoke the GetOrders() action in ExternalOrderController.You need to configure the parameters of the ActionLink method.You have the following markup.

```
<li>  
    @Html.ActionLink(  
        "ViewExternalOrders",  
        Target 1  
        new { area = Target 3 }  
        ,null  
    )  
</li>
```

Which markup segments should you include in Target 1, Target 2 and Target 3 to complete the markup? To answer, drag the appropriate markup segment to the correct targets. Each markup segment 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.



QUESTION 166Hotspot QuestionYou are developing an ASP.NET MVC application. The application includes the following code. Line numbers are included for reference only.

```
01 [HandleError]  
02 public class HomeController : Controller  
03 {  
04     public ActionResult Index()  
05     {  
06         return View();  
07     }  
08     public ActionResult About()  
09     {  
10         return View();  
11     }  
12     public ActionResult Contact()  
13     {  
14         return View();  
15     }  
16 }
```

You add the following markup to the system.web section of the web.config file:

```
<customErrors mode="On" defaultRedirect="Error.htm">
  <error statusCode="404" redirect="Error.htm" />
  </customErrors>
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

	Yes
When a 400-level error occurs, the ASP.NET default error page displays.	<input type="checkbox"/>
When a 500-level error occurs in a web application, the System.Web.HttpErrors folder handles the error.	<input type="checkbox"/>
When an exception occurs while displaying the Error view, AppErrors.htm handles the error.	<input type="checkbox"/>

Answer:

	Yes	No
When a 400-level error occurs, the ASP.NET default error page displays.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
When a 500-level error occurs in a web application, the System.Web.HttpErrors folder handles the error.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
When an exception occurs while displaying the Error view, AppErrors.htm handles the error.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

QUESTION 167You are developing an ASP.NET MVC application that will run on Azure. The application uses Event Tracing for Windows (ETW) for logging operations. You need to retrieve the ETW data for the application from a deployed Azure instance by using the Azure Diagnostics API. Which data source should you use?
 A. Azure Diagnostic infrastructure logs
 B. Windows event logs
 C. performance counters
 D. .NET EventSource
Answer: D
Explanation: Azure Diagnostics 1.2 and 1.3 are Azure extensions that enable you to collect diagnostic telemetry data from a worker role, web role, or virtual machine running in Azure. Diagnostics 1.2 and 1.3 enable the collection of ETW and .NET EventSource events.
 Example: `EtwProviders`

```
<EtwEventSourceProviderConfiguration provider="SampleEventSourceWriter" scheduledTransferPeriod="PT5M">
  <Event id="1" eventDestination="EnumsTable"/>
  <Event id="2" eventDestination="MessageTable"/>
  <Event id="3" eventDestination="SetOtherTable"/>
  <Event id="4" eventDestination="HighFreqTable"/>
  <DefaultEvents eventDestination="DefaultTable"/>
</EtwEventSourceProviderConfiguration>
</EtwProviders>
```

<https://azure.microsoft.com/sv-se/documentation/articles/cloud-services-dotnet-diagnostics/>

QUESTION 168 Drag and Drop Question You are developing an ASP.NET MVC application in a web farm. The application has a page that accepts a customer's order, processes it, and then redirects the browser to a page where the order is displayed along with the shipping information. The order information should be available only to the page where the order is displayed. You need to store state and configure the application. What should you do? To answer, drag the appropriate item to the correct location. Each item 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.

Items	Answer area
TempData	Store state in <input type="text" value="InProc"/> and set the mode attribute of the sessionState element in the web.config file to <input type="text" value="ViewData"/>
TempData	
TempData	
SqlServer	

Answer:

Items	Answer area
TempData	Store state in <input type="text" value="InProc"/> and set the mode attribute of the sessionState element in the web.config file to <input type="text" value="ViewData"/>
TempData	
TempData	
SqlServer	

QUESTION 169You are implementing a website redesign of an existing website that provides historical weather condition maps. The current layout resembles the following graphic.



Year selection is implemented as a set of links, which causes the page to reload when the user changes the year. The year selection HTML is contained in a div with an id of "year-changer". You need to modify the page so that the user can change the year without the page reloading. You also need to ensure that there is minimal change to the design of the page. Which code segment should you use? Which code segment should you use?

- A.

```
$("#year-changer").datepicker({
  numberOfMonths: 6 * 12,
  showButtonPanel: false,
  constrainInput: true,
  stepMonths: 12
});
```
- B.

```
$("#year-changer").slider({
  orientation: "vertical",
  min: 2006,
  max: 2012,
  step: 1
});
```
- C.

```
$("#year-changer").slider({
  orientation: "vertical",
  range: { 2006: 2012 },
  step: 1
});
```
- D.

```
$("#year-changer").datepicker({
  yearRange: { 2006:2012 },
  constrainInput: true,
  stepMonths: 12
});
```

A. Option AB. Option BC. Option CD. Option D Answer: B Explanation: jQuery code will bind the slider control to the div. \$(document).ready(function){\$("##slider").slider();}); Now, when you run this page then you will see a long slider on page with no range. As we have not specified any range. slider control comes with various options/properties which can be set. Here are few of them. 1. min : Minimum value allowed for the slider. 2. max : Maximum allowed value for the slider. 3. step : How much you want to increment when you slide. Default is 1. 4. value : set default value of the slider.

<http://www.jquerybyexample.net/2010/09/implement-jquery-ui-slider-with-aspnet.html> QUESTION 170 You develop an ASP.NET MVC application. The application has a controller named PeopleController.cs. The controller has an action method that returns a parent view. The parent view includes the following code. Line numbers are included for the reference only.

```
01 @model PartialView.Models
02 @{
03     ViewBag.Title = "People"
04 }
05 <div>
06     <h2>People</h2>
07 </div>
08 <div>
09
10 </div>
```

The application also contains a partial view named People. The parent view must display the partial view. You need to add code at line 09 to display the partial view within the parent view. Which two code segments will achieve the goal? Each correct answer presents a complete solution. A. @Html.RenderPartial("People", Model); B. @Html.Partial("People", Model) C. @Html.Display("People", Model) D. @Html.Raw("People") Answer: B Explanation: By default, any partial view rendered by calling @Html.Partial("PartialViewName") will get the view model passed to the parent view.

<http://stackoverflow.com/questions/13769707/how-to-populate-mvc-razor-partial-view> Braindump2go Guarantee: Pass-Certification 70-486 offers absolute risk free investment opportunity, values your time and money! Braindump2go latest 70-486 Real Exam Dumps - Your success in 70-486 Exam is certain! Your belief in our 70-486 Exam Dumps is further strengthened with 100% Money Back Promise from Braindump2go!

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