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QUESTION 51You are employed as a developer at Lead2pass.com. Lead2pass.com has a single Active Directory domain, named Lead2pass.com.You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Lead2pass.com. You are currently running a training exercise for junior developers. You are discussing a SessionState mode that stores session state in memory on the Web server.Which of the following is the SessionState mode being discussed? A. The In-process mode.B. The Off mode.C. The SQLServer mode.D. The StateServer mode.E. The Custom mode. Answer: A QUESTION 52You are employed as a developer at Lead2pass.com.Lead2pass.com has a single Active Directory domain, named Lead2pass.com.You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Lead2pass.com.You are currently running a training exercise for junior developers. You are discussing SessionState modes.Which of the following is the default SessionState mode? A. The In-process mode.B. The Off mode.C. The SQLServer mode.D. The StateServer mode.E. The Custom mode. Answer: A QUESTION 53You are employed as a developer at Lead2pass.com. Lead2pass.com has a single Active Directory domain, named Lead2pass.com.You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Lead2pass.com.You are currently running a training exercise for junior developers. You are discussing state management options that allows the storing of data on the server. You are currently dealing with the option that allows you to store user-specific data.Which of the following is the option being discussed? A. Query Strings.B. Application State.C. Profile Properties.D. Session State.E. View State. Answer: C QUESTION 54You are employed as a developer at Lead2pass.com.Lead2pass.com has a single Active Directory domain, named Lead2pass.com.You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Lead2pass.com.You are currently running a training exercise for junior developers. You are discussing the HttpWorkerRequest methods. You are currently dealing with a method that returns the specified member of the request header.Which of the following is the method being discussed? A. GetHttpVersion.B. GetHttpVerbName.C. GetHashCode.D. GePGnownRequestHeaderName. E. GePGnownResponseHeaderIndex. Answer: B QUESTION 55You are employed as a developer at Lead2pass.com. Lead2pass.com has a single Active Directory domain, named Lead2pass.com.You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Lead2pass.com.You are currently running a training exercise for junior developers. You are discussing the HttpWorkerRequest methods. You are currently dealing with a method that returns all nonstandard HTTP header name-value pairs.Which of the following is the method being discussed? A. GetUnknownRequestHeaders.B. GetUnknownRequestHeader.C. GePGnownRequestHeaderName.D. GePGnownResponseHeaderIndex. Answer: A QUESTION 56You are employed as a developer at Lead2pass.com.Lead2pass.com has a single Active Directory domain, named Lead2pass.com. You make use of Visual Studio 2012 to create new ASP.NET MVC web applications for Lead2pass.com.You are currently running a training exercise for junior developers. You are discussing a class that converts task-returning asynchronous methods into methods that use the asynchronous programming model used in previous versions of ASP.NET.Which of the following is the class being discussed? A. The EventHandlerTaskAsyncHelper class.B. The HttpServerUtilityBase class.C. The HttpRuntime class.D. The HttpResponse class. Answer: AExplanation: <http://msdn.microsoft.com/enus/library/system.web.eventhandlertaskasynchelper.aspx> QUESTION 57You need to set the cookie that will be used by the header as defined in the business requirements.Which code segment should you use to replace the existing VideoAdminAttribute class in VideoAdminAttributes.es?

```
A. public class VideoAdminAttribute : ActionFilterAttribute
{
    public override void OnResultExecuted(ResultExecutedContext filterContext)
    {
        base.OnResultExecuted(filterContext);
        var context = filterContext.HttpContext;
        var user = context.User.Identity.Name;
        if (Admins().Contains(user) && context.Error == null)
            context.Response.AppendCookie(new HttpCookie("admin", "true"));
    }
}

B. public class VideoAdminAttribute : AuthorizeAttribute
{
    private string User { get { return HttpContext.Current.User.Identity.Name; } }

    public override void OnAuthorization(AuthorizationContext filterContext)
    {
        if (Admins().Any(x => x == User) && HttpContext.Current.Error == null)
            HttpContext.Current.Response.AppendCookie(new HttpCookie("admin", "true"));
        base.OnAuthorization(filterContext);
    }
}

C. public class VideoAdminAttribute : ActionFilterAttribute
{
    public override void OnActionExecuting(ActionExecutingContext filterContext)
    {
        var context = filterContext.HttpContext;
        var user = context.User.Identity.Name;
        if (Admins().Contains(user) && context.Error == null)
            context.Response.AppendCookie(new HttpCookie("admin", "true"));
        base.OnActionExecuting(filterContext);
    }
}

D. public class VideoAdminAttribute : AuthorizeAttribute
{
    private string User { get { return HttpContext.Current.User.Identity.Name; } }

    public override bool Match(object obj)
    {
        if (Admins().Any(x => x == User) && HttpContext.Current.Error == null)
            HttpContext.Current.Response.AppendCookie(new HttpCookie("admin", "true"));
        return base.Match(obj);
    }
}
```

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A. Option AB. Option BC. Option CD. Option D Answer: D QUESTION 58 You are developing an ASP.NET MVC web application in Visual Studio 2012. The application requires several thousand content files. All content is hosted on the same IIS instance as the application. You detect performance issues when the application starts. You need to resolve the performance issues.

What should you do? A. Enable compression in IIS. B. Move the content to a second server. C. Combine the content files by using ASP.NET MVC bundling. D. Implement HTTP caching in IIS. Answer: C

Case Study 1 - Olympic Marathon Runners (QUESTION 59 - QUESTION 72) For help on how to answer the questions, click the Instructions button on the question screen.

Background You are developing an ASP.NET MVC application in Visual Studio 2012 that will be used by Olympic marathon runners to log data about training runs. Business Requirements- The application stores date, distance, and duration information about a user's training runs.- The user can view, insert, edit, and delete records.- The application must be optimized for accessibility.- All times must be displayed in the user's local time. Technical Requirements Data Access:- Database access is handled by a public class named RunnerLog.DataAccess.RunnerLogDb. - All data retrieval must be done by HTTP GET and all data updates must be done by HTTP POST. Layout: All pages in the application use a master layout file named ViewsShared_Layout.cshtml. Models: The application uses the ModelsLogModel.cs model. Views: All views in the application use the Razor view engine. Four views located in ViewsRunLog are named:- CalculatePace.cshtml- EditLog.cshtml- GetLog.cshtml- InsertLog.cshtml The application also contains a ViewsHomeIndex.cshtml view. Controllers: The application contains a ControllersRunLogController.cs controller. Images: A stopwatch.png image is located in the Images folder. Videos: A map of a runner's path is available when a user views a run log. The map is implemented as an Adobe Flash application and video. The browser should display the video natively if possible, using H264, Ogg, or WebM formats, in that order. If the video cannot be displayed, then the Flash application should be used. Security: You have the following security requirements:- The application is configured to use forms authentication.- Users must be logged on to insert runner data.- Users must be members of the Admin role to edit or delete runner data.- There are no security requirements for viewing runner data.- You need to protect the application against cross-site request forgery.- Passwords are hashed by using the SHA1 algorithm. RunnerLog.Providers.RunLogRoleProvider.cs contains a custom role provider. Relevant portions of the application files follow. (Line numbers are included for reference only.) Application Structure

Controllers\RunLogController.cs

```
RC01 public class RunLogController : Controller
RC02 {
RC03     public ActionResult GetLog()
RC04     {
RC05         List<LogModel> log = RunnerLogDb.GetLogsFromDatabase();
RC06         return View(log);
RC07     }
RC08
RC09     public ActionResult InsertLog()
RC10     {
RC11         LogModel log = new LogModel();
RC12         log.RunDate = DateTime.Now;
RC13         return View(log);
RC14     }
RC15
RC16     public ActionResult EditLog(int id)
RC17     {
RC18         RunnerLogDb.InsertLog(log);
RC19         return RedirectToAction("GetLog");
RC20     }
RC21
RC22
RC23     public ActionResult DeleteLog(int id)
RC24     {
RC25         RunnerLogDb.DeleteLog(id);
RC26         return RedirectToAction("GetLog");
RC27     }
RC28
RC29     public ActionResult EditLog(int id)
RC30     {
RC31         LogModel log = RunnerLogDb.GetRunnerLog(id);
RC32         return View(log);
RC33     }
RC34 }
```

Models\LogModel.cs

```
LM01 public class LogModel
LM02 {
LM03     [Required]
LM04     public int Id { get; set; }
LM05
LM06     [Required]
LM07     public DateTime RunDate { get; set; }
LM08
LM09     [Required]
LM10     [Range(0.0, 1000.00)]
LM11     public float Distance { get; set; }
LM12
LM13     [Required]
LM14     public TimeSpan Time { get; set; }
LM15
LM16     public string ShortDate
LM17     {
LM18         get
LM19         {
LM20             return RunDate.ToLocalTime().ToShortDateString();
LM21         }
LM22     }
LM23 }
```

Views\RunLog_CalculatePace.cshtml

```
CP01 @model RunLog.Models.LogModel
CP02 @using System;
CP03 @using System.Linq;
CP04 @using System.Web.Mvc;
CP05 @using System.Web.Mvc.Html;
CP06 @using System.Web.Mvc.Html.Validation;
CP07 @using System.Web.Mvc.Html.Validation;
CP08 @using System.Web.Mvc.Html.Validation;
CP09 @using System.Web.Mvc.Html.Validation;
CP10 @using System.Web.Mvc.Html.Validation;
CP11 @using System.Web.Mvc.Html.Validation;
CP12 @using System.Web.Mvc.Html.Validation;
CP13 @using System.Web.Mvc.Html.Validation;
CP14 @using System.Web.Mvc.Html.Validation;
CP15 @using System.Web.Mvc.Html.Validation;
CP16 @using System.Web.Mvc.Html.Validation;
CP17 @using System.Web.Mvc.Html.Validation;
CP18 @using System.Web.Mvc.Html.Validation;
CP19 @using System.Web.Mvc.Html.Validation;
CP20 @using System.Web.Mvc.Html.Validation;
CP21 @using System.Web.Mvc.Html.Validation;
CP22 @using System.Web.Mvc.Html.Validation;
CP23 @using System.Web.Mvc.Html.Validation;
CP24 @using System.Web.Mvc.Html.Validation;
CP25 @using System.Web.Mvc.Html.Validation;
CP26 @using System.Web.Mvc.Html.Validation;
CP27 @using System.Web.Mvc.Html.Validation;
CP28 @using System.Web.Mvc.Html.Validation;
CP29 @using System.Web.Mvc.Html.Validation;
CP30 @using System.Web.Mvc.Html.Validation;
CP31 @using System.Web.Mvc.Html.Validation;
CP32 @using System.Web.Mvc.Html.Validation;
CP33 @using System.Web.Mvc.Html.Validation;
CP34 @using System.Web.Mvc.Html.Validation;
CP35 @using System.Web.Mvc.Html.Validation;
CP36 @using System.Web.Mvc.Html.Validation;
CP37 @using System.Web.Mvc.Html.Validation;
CP38 @using System.Web.Mvc.Html.Validation;
CP39 @using System.Web.Mvc.Html.Validation;
CP40 @using System.Web.Mvc.Html.Validation;
CP41 @using System.Web.Mvc.Html.Validation;
CP42 @using System.Web.Mvc.Html.Validation;
CP43 @using System.Web.Mvc.Html.Validation;
CP44 @using System.Web.Mvc.Html.Validation;
CP45 @using System.Web.Mvc.Html.Validation;
CP46 @using System.Web.Mvc.Html.Validation;
CP47 @using System.Web.Mvc.Html.Validation;
CP48 @using System.Web.Mvc.Html.Validation;
CP49 @using System.Web.Mvc.Html.Validation;
CP50 @using System.Web.Mvc.Html.Validation;
CP51 @using System.Web.Mvc.Html.Validation;
CP52 @using System.Web.Mvc.Html.Validation;
CP53 @using System.Web.Mvc.Html.Validation;
CP54 @using System.Web.Mvc.Html.Validation;
CP55 @using System.Web.Mvc.Html.Validation;
CP56 @using System.Web.Mvc.Html.Validation;
CP57 @using System.Web.Mvc.Html.Validation;
CP58 @using System.Web.Mvc.Html.Validation;
CP59 @using System.Web.Mvc.Html.Validation;
CP60 @using System.Web.Mvc.Html.Validation;
CP61 @using System.Web.Mvc.Html.Validation;
CP62 @using System.Web.Mvc.Html.Validation;
CP63 @using System.Web.Mvc.Html.Validation;
CP64 @using System.Web.Mvc.Html.Validation;
CP65 @using System.Web.Mvc.Html.Validation;
CP66 @using System.Web.Mvc.Html.Validation;
CP67 @using System.Web.Mvc.Html.Validation;
CP68 @using System.Web.Mvc.Html.Validation;
CP69 @using System.Web.Mvc.Html.Validation;
CP70 @using System.Web.Mvc.Html.Validation;
CP71 @using System.Web.Mvc.Html.Validation;
CP72 @using System.Web.Mvc.Html.Validation;
CP73 @using System.Web.Mvc.Html.Validation;
CP74 @using System.Web.Mvc.Html.Validation;
CP75 @using System.Web.Mvc.Html.Validation;
CP76 @using System.Web.Mvc.Html.Validation;
CP77 @using System.Web.Mvc.Html.Validation;
CP78 @using System.Web.Mvc.Html.Validation;
CP79 @using System.Web.Mvc.Html.Validation;
CP80 @using System.Web.Mvc.Html.Validation;
CP81 @using System.Web.Mvc.Html.Validation;
CP82 @using System.Web.Mvc.Html.Validation;
CP83 @using System.Web.Mvc.Html.Validation;
CP84 @using System.Web.Mvc.Html.Validation;
CP85 @using System.Web.Mvc.Html.Validation;
CP86 @using System.Web.Mvc.Html.Validation;
CP87 @using System.Web.Mvc.Html.Validation;
CP88 @using System.Web.Mvc.Html.Validation;
CP89 @using System.Web.Mvc.Html.Validation;
CP90 @using System.Web.Mvc.Html.Validation;
CP91 @using System.Web.Mvc.Html.Validation;
CP92 @using System.Web.Mvc.Html.Validation;
CP93 @using System.Web.Mvc.Html.Validation;
CP94 @using System.Web.Mvc.Html.Validation;
CP95 @using System.Web.Mvc.Html.Validation;
CP96 @using System.Web.Mvc.Html.Validation;
CP97 @using System.Web.Mvc.Html.Validation;
CP98 @using System.Web.Mvc.Html.Validation;
CP99 @using System.Web.Mvc.Html.Validation;
CP100 @using System.Web.Mvc.Html.Validation;
```

Views\RunLog\EditLog.cshtml

```
EL01 @model RunLog.Models.LogModel
EL02 <h2>Edit Log Item</h2>
EL03 <script src="@Url.Content("~/Scripts/jquery.validate.min.js")"></script>
EL04 <script src="@Url.Content("~/Scripts/jquery.validate.unobtrusive.min.js")"></script>
EL05 @using (Html.BeginForm()) {
EL06     @Html.AntiForgeryToken()
EL07     @Html.ValidationSummary(true)
EL08     <fieldset>
EL09         <legend>LogModel</legend>
EL10         <div>
EL11             Log Id: @Model.Id
EL12         </div>
EL13         <div>
EL14             @Html.EditorFor(model => model.Distance)
EL15             @Html.ValidationMessageFor(model => model.Distance)
EL16         </div>
EL17         <div>
EL18             @Html.EditorFor(model => model.Time)
EL19             @Html.ValidationMessageFor(model => model.Time)
EL20         </div>
EL21         @Html.LabelFor(model => model.Distance)
EL22     </div>
EL23     <div>
EL24         @Html.EditorFor(model => model.Time)
EL25         @Html.ValidationMessageFor(model => model.Time)
EL26     </div>
EL27     <p>
EL28         <input type="submit" value="Save" />
EL29     </p>
EL30 </fieldset>
EL31 }
```

Views\RunLog\GetLog.cshtml

```
GL01 @model List<RunnerLog.Models.LogModel>
GL02 <h2>View Runs </h2>
GL03 <table>
GL04 <tr>
GL05 <th>Id </th>
GL06 <th>Date </th>
GL07 <th>Distance </th>
GL08 <th>Duration </th>
GL09 <th>Avg Mile Pace </th>
GL10 </tr>
GL11 @foreach (RunnerLog.Models.LogModel log in Model)
GL12 {
GL13 <tr>
GL14 <td>
GL15 @Html.DisplayFor(model => log.Id)
GL16 </td>
GL17 <td>
GL18 @Html.DisplayFor(model => log.Date)
GL19 </td>
GL20 <td>
GL21 @Html.DisplayFor(model => log.Distance)
GL22 </td>
GL23 <td>
GL24 @Html.DisplayFor(model => log.Time)
GL25 </td>
GL26 <td>
GL27 @Html.DisplayFor(model => log.AvgMilePace)
GL28 </td>
GL29 </tr>
GL30 @Html.ActionLink("Edit", "EditLog", new { id = log.Id })
GL31 </td>
GL32 </tr>
GL33 @Html.ActionLink("Delete", "DeleteLog", new { id = log.Id })
GL34 </td>
GL35 </tr>
GL36 }
GL37 </table>
```


Views\RunLog\InsertLog.cshtml

```
IL01 @model RunnerLog.Models.LogModel
IL02 <script src="@Url.Content("~/Scripts/jquery.validate.min.js")"></script>
IL03 <script src="@Url.Content("~/Scripts/jquery.validate.unobtrusive.min.js")"></script>
IL04 @using (Html.BeginForm())
IL05 {
IL06 @Html.ValidationSummary(true)
IL07 <fieldset>
IL08 <legend>LogModel</legend>
IL09 <div>
IL10 @Html.LabelFor(model => model.RunDate)
IL11 </div>
IL12 <div>
IL13 @Html.EditorFor(model => model.RunDate)
IL14 @Html.ValidationMessageFor(model => model.RunDate)
IL15 </div>
IL16 @Html.LabelFor(model => model.Distance)
IL17 </div>
IL18 <div>
IL19 @Html.EditorFor(model => model.Distance)
IL20 @Html.ValidationMessageFor(model => model.Distance)
IL21 </div>
IL22 <div>
IL23 @Html.LabelFor(model => model.Time) HH:MM:SS
IL24 </div>
IL25 <div>
IL26 @Html.EditorFor(model => model.Time)
IL27 @Html.ValidationMessageFor(model => model.Time)
IL28 </div>
IL29 <input type="submit" value="Create" />
IL30 </p>
IL31 </fieldset>
IL32 </div>
IL33 </div>
IL34 </div>
IL35 }
```

Views\Shared_Layout.cshtml

```
LO01 <!DOCTYPE html>
LO02 <html lang="en">
LO03 <head>
LO04 ...
LO05 </head>
LO06 <body>
LO07 ...
LO08 <footer>
LO09 ...
LO10 </footer>
LO11 <script>
LO12 var c = document.getElementById('myCanvas');
LO13 var ctx = c.getContext('2d');
LO14 ctx.font = '30pt Calibri';
LO15 ctx.strokeStyle = 'gray';
LO16 ctx.lineWidth = 3;
LO17 ctx.strokeText('London 2012', 80, 30);
LO18 </script>
LO19 </body>
LO20 </html>
```

QUESTION 59 The RunLog/Views/InsertLog.cshtml view must display the /Images/stopwatch.png image and the "Insert Run Data" header text below the image. The view should resemble the exhibit. (Click the Exhibit button.)



Insert Run Data

RunDate

1/25/2012 9:06:16 AM

Distance

0

Time

HH:MM:SS

00:00:00

Create

The application must display the image above the field set. You need to add the HTML code to /Runlog/Views/InsertLog.cshtml to display the image and header text. Which code segment should you use?

- A.

```
<h2>
  Insert Run Data
</h2>
<div>
  <img src='../Images/StopWatch.png' />
</div>
```
- B.

```
<div style="background: url('../Images/StopWatch.png');">
  <h2>Insert Run Data</h2>
</div>
</div>
<h2>
  Insert Run Data
</h2>
```
- C.

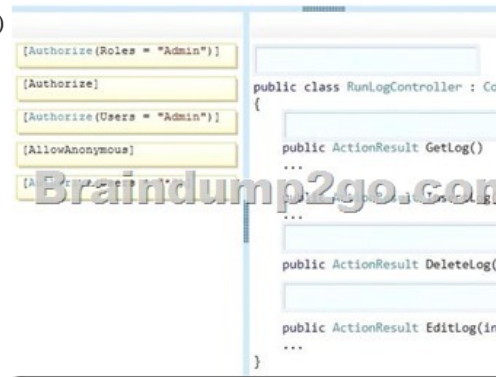
```
<div style="width: 130px; height: 100px; background: url('../Images/StopWatch.png');">
</div>
<h2>
  Insert Run Data
</h2>
```

A. Option AB. Option BC. Option CD. Option D Answer: D Explanation: Example: `<div style="background-image: url(..images/test-background.gif); height: 200px; width:400px; border: 1px solid black;">Example of a DIV element with a background image:</div><div style="background-image: url(..images/test-background.gif); height: 200px; width:400px; border: 1px solid black;"> </div>` Example of a DIV element with a background image:

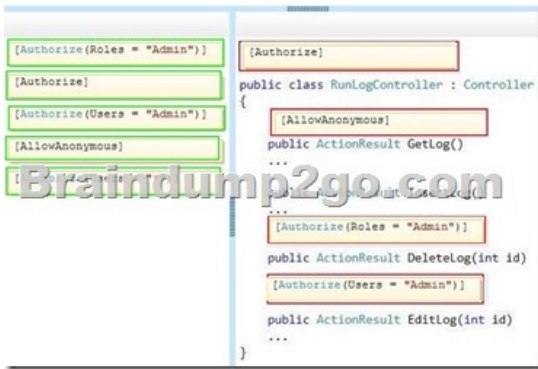


DIV BACKGROUND-IMAGE in the STYLE element

<http://www.w3.org/WAI/UA/TS/html401/cp0301/0301-CSS-DIV-BACKGROUND-IMAGE.html> QUESTION 60 Drag and Drop Question You need to implement security according to the business requirements. How should you modify RunLogController? (To answer, drag the appropriate code segment to the correct location or locations. Each code 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.)



Answer:



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