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QUESTION 1

Flight information data provided by Margie\'s Travel is updated both locally and remotely. When the data is synced, all changes need to be merged together without causing any data loss or corruption.

You need to implement the Sync() method in the MargiesTravelSync.es file.

What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)

Select and Place:

Correct Answer:

QUESTION 2

You are developing an ASP.NET MVC application that will be deployed on a web farm.

Passwords must be stored in the web.config file and must not be readable or in a format that is easily decodable

You need to encrypt the passwords that are stored in the web.config file.

Which command-line tool should you use?

A. Aspnet_regiis.exe

B. Ngen.exe

C. Aspnet_merge.exe

D. EdmGen.exe

Correct Answer: A

QUESTION 3

You are developing an ASP.NET MVC web application for viewing a list of contacts. The application is designed for devices that support changes in orientation, such as tablets and smartphones. The application displays a grid of contact tiles in portrait mode.

When the orientation changes to landscape, each tile in the grid expands to include each contact\\'s details. The HTML that creates the tiled interface resembles the following markup.

```
<ul class="contacts">
   <li>
      <img src="..." />
      <div>Details</div>
   </li>
</ul>
```

The CSS used to style the tiles in landscape mode is as follows.

```
ul.contacts > li {
   width: 150px;
}

ul.contacts > li > div {
   display: block;
}
```

If this CSS is omitted, the existing CSS displays the tiles in portrait mode.

You need to update the landscape-mode CSS to apply only to screens with a width greater than or equal to 500 pixels.

Which code segment should you use?

A. @media screen and (width >= 500px) {. . . }

B. @media screen and (min-width: 500px) {. . .}

C. @media screen (min-width: 500px, max-width: 1000px) {. . . }

D. @media resolution (min-width: 500px) {. . . }

Correct Answer: B

QUESTION 4

You are developing an ASP.NET MVC Web API image management application.

The application must meet the following requirements.

You need to complete the code to meet the requirements. What should you do? (To answer, drag the appropriate code segments to the correct location or locations in the answer area. 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.)

Select and Place:

Correct Answer:

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```
                                    ...............................
                    Answer Area
config
                            class Program
server                      {
                              private static string _baseAddress = "http://localhost:8080/";
MaxBufferSize
                              static void Main(string[] args)
MaxReceivedMessageSize        {
                                var config = new HttpSelfHostConfiguration(_baseAddress);
MaxConcurrentRequests           config.Routes.MapHttpRoute(
                                    name: "DefaultApi",
Streamed                            routeTemplate: "api/{controller}/{id}",
                                    defaults: new { id = RouteParameter.Optional }
Buffered                        );

                    config              .    MaxBufferSize          = 1024 * 1024 * 3;

                    config              .    MaxReceivedMessageSize = 1024 * 1024 * 4;

                    config                   .TransferMode =

                                    TransferMode.  Streamed         ;

                              var server = new HttpSelfHostServer(config);
                              server.OpenAsync().Wait();
                            }
```

QUESTION 5

If the canvas element is supported by the client browser, the application must display "London 2012" in the footer as text formatted by JavaScript at the end of the _Layout.cshtml file. You need to modify the layout to ensure that "London

2012" is displayed as either formatted text or as plain text, depending on what the client browser supports.

Which code segment should you add?

A. `<canvas id="myFooter">London 2012</canvas>`

B.
```
<canvas id="myFooter">
    @(Request.Browser.JavaApplets ? new HtmlString("London 2012") : null)
</canvas>
```

C.
```
<canvas id="myCanvas"></canvas>
<p>London 2012</p>
```

D. `<canvas id="myCanvas">London 2012</canvas>`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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