



# 70-494<sup>Q&As</sup>

Re for MCSD: Web Applications

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### QUESTION 1

You are developing an ASP.NET MVC application that allows users to log on by using a third-party authenticator.

You need to configure Microsoft Azure Access Control Services and the application.

Which five actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

Select and Place:

Actions	Answer Area
Generate provider rules for claims.	
Register the application as the relying party.	
Add a Security Token Service (STS) reference in Visual Studio 2012.	
Create a service namespace.	
Add the third-party as the identity provider.	
Add a symmetric key service identity.	

Correct Answer:

Actions	Answer Area
	Create a service namespace.
	Register the application as the relying party.
	Add a Security Token Service (STS) reference in Visual Studio 2012.
	Add the third-party as the identity provider.
	Generate provider rules for claims.
Add a symmetric key service identity.	

### QUESTION 2



You need to implement the map of the runners\' paths.

How should you build the video viewer? (To answer, select the appropriate options in the answer area.)

Hot Area:



Work Area

```
<video width="320" height="240">
```

<		>
source src="map.mp4" type="video/mp4"		
source src="map.ogv" type="video/ogg"		
source src="map.webm" type="video/webm"		

<		>
source src="map.mp4" type="video/mp4"		
source src="map.ogv" type="video/ogg"		
source src="map.webm" type="video/webm"		

<		>
source src="map.mp4" type="video/mp4"		
source src="map.ogv" type="video/ogg"		
source src="map.webm" type="video/webm"		

```
< width="320" height="240">
```

embed
object
video
canvas

```
< name="movie" value="map.swf" />
```

object
param
option
embed

```
< src="map.swf" />
```

video
param
embed
source

```
</>
```

embed
object
video
canvas

```
</video>
```



Correct Answer:



Work Area

```

<video width="320" height="240">
  <
    source src="map.mp4" type="video/mp4"
    source src="map.ogv" type="video/ogg"
    source src="map.webm" type="video/webm"
  <
  <
    source src="map.mp4" type="video/mp4"
    source src="map.ogv" type="video/ogg"
    source src="map.webm" type="video/webm"
  <
  <
    source src="map.mp4" type="video/mp4"
    source src="map.ogv" type="video/ogg"
    source src="map.webm" type="video/webm"
  <
  <
    width="320" height="240">
    embed
    object
    video
    canvas
    <
      name="movie" value="map.swf" />
      object
      param
      option
      embed
    <
      src="map.swf" />
      video
      param
      embed
      source
    </
  </
  embed
  object
  video
  canvas
</video>

```





### QUESTION 3

You are developing a self-hosted WCF service that returns stock market information.

The service must be discoverable by any client application.

You need to build the service host.

How should you build the host? (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:

```
static void Main(string[] args)
{
    Uri StockURI = new Uri("http://localhost:8733/StockTicker");
    var mytype = typeof(StockTickerService);

    using ( [ ] host
           = new [ ] (mytype, StockURI)
           {
               host.AddServiceEndpoint(typeof(IStockTickerService),
                                       new WSHttpBinding(), "");

               host.Description.Behaviors.Add(new [ ] ());

               host.AddServiceEndpoint(new [ ] ());

               host.Open();
               Console.ReadLine();
               host.Close();
           }
    }
```

Correct Answer:



```
Answer Area

static void Main(string[] args)
{
    Uri StockURI = new Uri("http://localhost:8733/StockTicker");
    var mytype = typeof(StockTickerService);

    using ( ServiceHost host
           = new ServiceHost (mytype, StockURI)
           {
               host.AddServiceEndpoint (typeof (IStockTickerService),
                                       new WSHttpBinding (), "");

               host.Description.Behaviors.Add(new ServiceDiscoveryBehavior ());

               host.AddServiceEndpoint (new UdpDiscoveryEndpoint ());

               host.Open ();
               Console.ReadLine ();
               host.Close ();
           }
    )
    {
    }
}
```

#### QUESTION 4

You need to implement client-side animations according to the business requirements.

Which line of code should you use? (Each correct answer presents a complete solution. Choose all that apply.)

- A. \$("body h1:nth-child(1)").fadeIn(1000);
- B. \$("body h1:nth-child(1)").fadeOut(1000);
- C. \$("body h2:nth-child(1)").animate({ opacity: 0 });
- D. \$("body h1:nth-child(1)").animate({ opacity: 1 });

Correct Answer: BC

#### QUESTION 5

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. Aspnet\_regbrowsers.exe
- C. Aspnet\_setreg.exe
- D. Aspnet\_compiler.exe

Correct Answer: A

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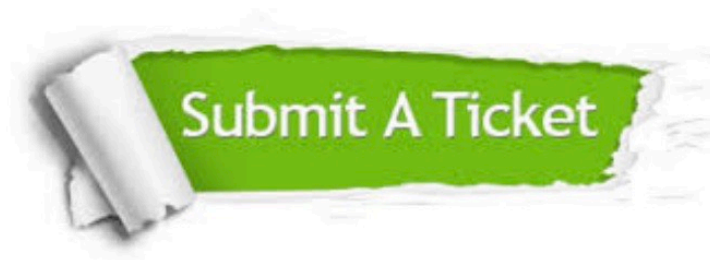
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