



# 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 authenticates a user by using claims-based authentication. The application must:

Use Windows Identity Foundation 4.5.

Support the Windows Azure Access Control Service.

You need to implement authentication.

How should you build the class constructor? (To answer, select the appropriate option from the drop-down list in the answer area.)

Hot Area:

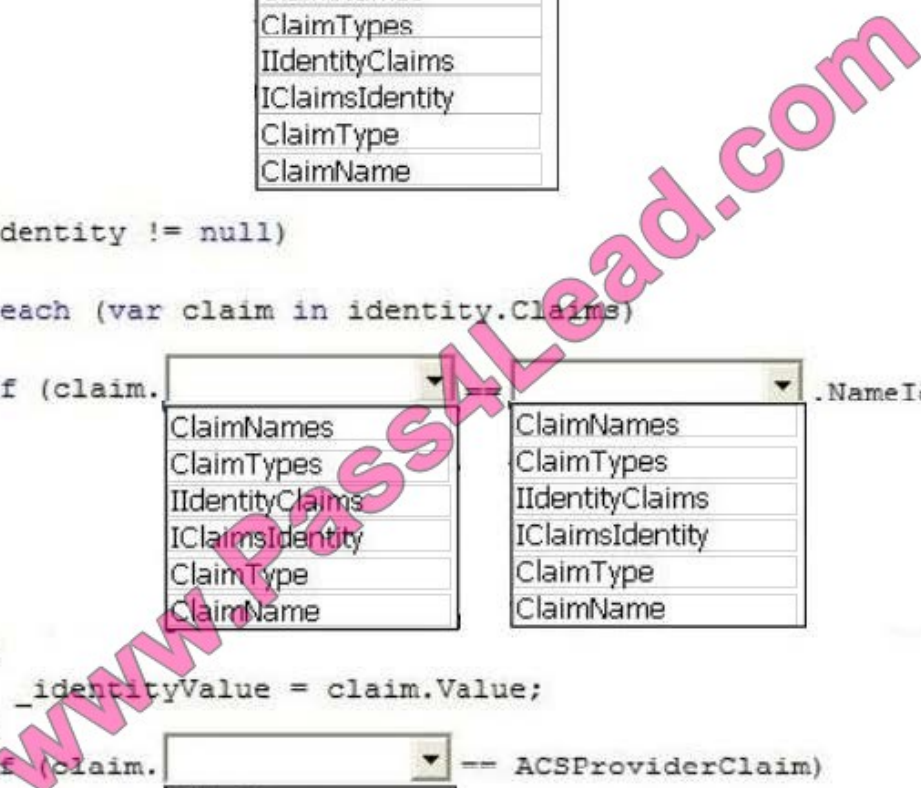


Work Area

```
using Microsoft.IdentityModel.Claims;

public class IdentityClaim
{
    private string _identityProvider;
    private string _identityValue;
    public const string ACSProviderClaim =
        "http://schemas.microsoft.com/accesscontrolservice/...";

    public IdentityClaim(
        identity)
    {
        if (identity != null)
        {
            foreach (var claim in identity.Claims)
            {
                if (claim.
                    .NameIdentifier)
                {
                    _identityValue = claim.Value;
                }
                if (claim.
                    == ACSProviderClaim)
                {
                    _identityProvider = claim.Value;
                }
            }
        }
    }
}
```





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Correct Answer:



Work Area

```
using Microsoft.IdentityModel.Claims;

public class IdentityClaim
{
    private string _identityProvider;
    private string _identityValue;
    public const string ACSProviderClaim =
        "http://schemas.microsoft.com/accesscontrolservice/...";

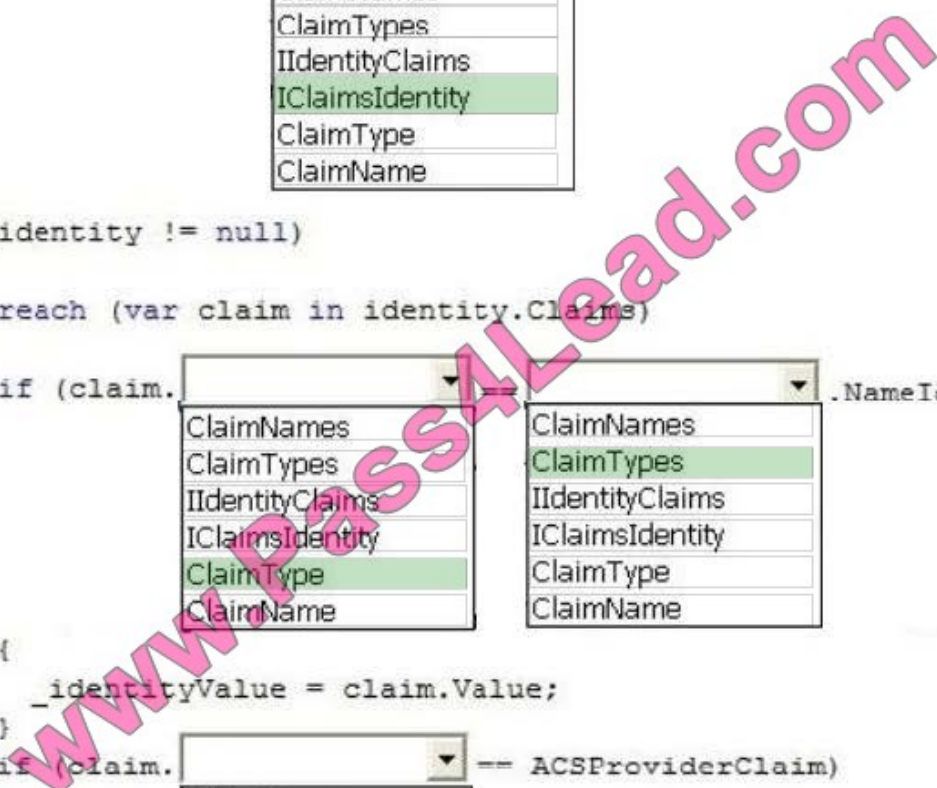
    public IdentityClaim( identity)
    {
        if (identity != null)
        {
            foreach (var claim in identity.Claims)
            {
                if (claim. .NameIdentifier)
                {
                    _identityValue = claim.Value;
                }
                if (claim. == ACSProviderClaim)
                {
                    _identityProvider = claim.Value;
                }
            }
        }
    }
}
```

- ClaimNames
- ClaimTypes
- IIdentityClaims
- IClaimsIdentity
- ClaimType
- ClaimName

- ClaimNames
- ClaimTypes
- IIdentityClaims
- IClaimsIdentity
- ClaimType
- ClaimName

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- ClaimType
- ClaimName





### QUESTION 2

You need to choose the appropriate data access strategy for the college textbook area of the web application. Which data access technology should you implement?

- A. ADO.NET
- B. Entity Data Model (EDM)
- C. WCF Data Services
- D. LINQ to SQL

Correct Answer: A

### QUESTION 3

You are developing a WCF service.

You need to implement transport security by using NTLM authentication and NetTcpBindings.

Which configuration values should you use? (To answer, drag the appropriate configuration values to the correct location or locations in the answer area. Each configuration value 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:

The screenshot shows a WCF configuration editor interface. On the left, there is a list of configuration values to be placed into the XML code on the right. The values are:

- binding="netTcpBinding"
- binding="Duplex"
- binding="NtlmTcp"
- mode="netBindingTcp"
- mode="Transport"
- mode="Duplex"
- clientCredentialType="netTcpBinding"
- clientCredentialType="NtlmTcp"
- clientCredentialType="Ntlm"

The XML code in the 'Answer Area' is as follows:

```
<system.serviceModel>  
  <protocolMapping>  
    <add scheme="https" />  
  </protocolMapping>  
  <bindings>  
    <wsHttpBinding>  
      <binding />  
    </wsHttpBinding>  
    <security />  
    <transport />  
  </bindings>  
</system.serviceModel>
```





Correct Answer:

The screenshot shows an exam interface with a question on the left and an answer area on the right. The question area contains several text boxes with the following content:

- binding="Duplex"
- binding="NtlmTcp"
- mode="netBindingTcp"
- mode="Duplex"
- clientCredentialType="netTcpBinding"
- clientCredentialType="NtlmTcp"

The answer area is titled "Answer Area" and contains the following XML code:

```
<system.serviceModel>
  <protocolMapping>
    <add scheme="https" binding="netTcpBinding" />
  </protocolMapping>
  <bindings>
    <wsHttpBinding>
      <binding>
        <security mode="Transport" >
          <transport clientCredentialType="Ntlm" />
        </security>
      </binding>
    </wsHttpBinding>
  </bindings>
</system.serviceModel>
```

#### QUESTION 4

You need to recommend a data access technology to the contractor to retrieve data from the new data source. Which data access technology should you recommend?

- A. LINQ to XML
- B. ADO.NET Entity Framework
- C. ADO.NET DataSets
- D. WCF Data Services

Correct Answer: D

#### 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. Ngen.exe
- C. Aspnet\_merge.exe
- D. EdmGen.exe

Correct Answer: A

Explanation: [http://msdn.microsoft.com/en-us/library/zhhddkxy\(v=vs.100\).aspx](http://msdn.microsoft.com/en-us/library/zhhddkxy(v=vs.100).aspx)

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