



70-494^{Q&As}

Re for MCSD: Web Applications

Pass Microsoft 70-494 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/70-494.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

You are developing an ASP.NET Web API application for currency conversion that will be consumed by a web browser by using a composite application that is served from another web domain.

You need to configure the Web API.

What should you do? (To answer, drag the appropriate XML elements to the correct location or locations in the answer area. Each XML element 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 the 'Select and Place' interface for configuring an ASP.NET Web API. On the left, a list of XML elements is provided: `Access-Control-Allow-Origin`, `Access-Control-Allow-Headers`, `Access-Control-Allow-Methods`, `Access-Control-Allow-Request-Method`, `Access-Control-Allow-Request-Headers`, `*`, `POST, GET`, and `Content-Type`. On the right, the 'Answer Area' displays a partially completed XML snippet for the `httpProtocol` element. The snippet is as follows:

```
<httpProtocol>
  <customHeaders>
    <add name="Access-Control-Allow-Origin"
      value="
    "/>
    <add name="
      value="PUT, DELETE"/>
    <add name="
      value="
    "/>
  </customHeaders>
</httpProtocol>
```

The interface includes a watermark for www.GeekCert.com.

Correct Answer:



Access-Control-Allow-Origin

Access-Control-Allow-Request-Method

Access-Control-Allow-Request-Headers

POST, GET

Answer Area

```
<httpProtocol>
<customHeaders>
  <add name="Access-Control-Allow-Origin"
    value="*" />
  <add name="Access-Control-Allow-Methods"
    value="PUT, DELETE" />
  <add name="Access-Control-Allow-Headers"
    value="Content-Type" />
</customHeaders>
</httpProtocol>
```

QUESTION 2

You add a class named ShippingInfo.

You need to modify the IShippingService interface and the ShippingInfo class to meet the technical 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:



[DataMember]

[CollectionDataContract]

[DataContract]

[ServiceContract]

[OperationContract]

Answer Area

```
public interface IShippingService
{
    ShippingInfo GetShippingInfo(int orderNum);
}
```

```
public class State
{
    public string StateName { get; set; }
}
```

```
public class ShippingInfo : State
{
    public string StreetAddress { get; set; }
    public string ZipCode { get; set; }
}
```

Correct Answer:

[Latest 70-494 Dumps](#) | [70-494 PDF Dumps](#) | [70-494 Exam Questions](#)

4 / 13



[DataMember]

[DataContract]

[DataContract]

[ServiceContract]

[OperationContract]

Answer Area

[ServiceContract]

```
public interface IShippingService
{
    [OperationContract]
    ShippingInfo GetShippingInfo(int orderNum);
}
```

[DataContract]

```
public class State
{
    [DataMember]
    public string StateName { get; set; }
}
[DataContract]
public class ShippingInfo : State
{
    [DataMember]
    public string StreetAddress { get; set; }

    [DataMember]
    public string ZipCode { get; set; }
}
```

QUESTION 3

You are developing an ASP.NET MVC web application that contains the following HTML.

You also have an ASP.NET Web API application that contains a call for retrieving customers.

You must send and retrieve the data in the most compact format possible.

You need to update the HTML for the customers table to contain data from the Web API application.

Which script segment should you use?



A.

```
<script>
$(function () {
  var $customers = $("#customers");
  $.ajax({
    url: "api/customers",
    dataType: "json",
    success: function (data) {
      ...
    }
  });
});
</script>
```

B.

```
<script>
$(function () {
  var $customers = $("#customers");
  $.xml({
    url: "api/customers",
    dataType: "ajax",
    success: function (data) {
      ...
    }
  });
});
</script>
```

C.

```
<script>
$(function () {
  var $customers = $("#customers");
  $.json({
    url: "api/customers",
    dataType: "ajax",
    success: function (data) {
      ...
    }
  });
});
</script>
```

D.

```
<script>
$(function () {
  var $customers = $("#customers");
  $.ajax({
    url: "api/customers",
    dataType: "xml",
    success: function (data) {
      ...
    }
  });
});
</script>
```





A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

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




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(
        ClaimNames
        ClaimTypes
        IIdentityClaims
        IClaimsIdentity
        ClaimType
        ClaimName
        identity)
    {
        if (identity != null)
        {
            foreach (var claim in identity.Claims)
            {
                if (claim.
                    ClaimNames
                    ClaimTypes
                    IIdentityClaims
                    IClaimsIdentity
                    ClaimType
                    ClaimName
                    ==
                    ClaimNames
                    ClaimTypes
                    IIdentityClaims
                    IClaimsIdentity
                    ClaimType
                    ClaimName
                    .NameIdentifier)
                {
                    _identityValue = claim.Value;
                }
                if (claim.
                    ClaimNames
                    ClaimTypes
                    IIdentityClaims
                    IClaimsIdentity
                    ClaimType
                    ClaimName
                    == ACSProviderClaim)
                {
                    _identityProvider = claim.Value;
                }
            }
        }
    }
}
```

**QUESTION 5**

You are developing an ASP.NET MVC web application that enables users to open Microsoft Excel files. The current implementation of the ExcelResult class is as follows.

```
public class ExcelResult : ActionResult
{
    public string Path { get; set; }

    public override void ExecuteResult(ControllerContext context)
    {
        ...
    }
}
```

You need to enable users to open Excel files. You have the following code:

```
var response = context.HttpContext.Response;
var request = context.HttpContext.Request;
Target 1
if (canProcess)
{
    response.Clear();
    Target 2
    Target 3
    response.WriteFile(context.HttpContext.Server.MapPath(Path));
}
```

Which code segments should you include in Target 1, Target 2 and Target 3 to implement the ExecuteResult method? To answer, select the appropriate option or options in the answer area.

Hot Area:

**Answer Area**

Target 1:

```
var canProcess = request.AcceptTypes.Contains("application/vnd.ms-excel");  
var canProcess = request.ContentType.Contains("application/vnd.ms-excel");
```

Target 2:

```
response.AddHeader("content-disposition", "attachment; filename=df");  
response.Output.Write("content-disposition", "application/vnd.ms-excel");
```

Target 3:

```
response.ContentType = "application/vnd.ms-excel";  
response.ContentEncoding = new UTF8Encoding
```

Correct Answer:

Answer Area

Target 1:

```
var canProcess = request.AcceptTypes.Contains("application/vnd.ms-excel");  
var canProcess = request.ContentType.Contains("application/vnd.ms-excel");
```

Target 2:

```
response.AddHeader("content-disposition", "attachment; filename=df");  
response.Output.Write("content-disposition", "application/vnd.ms-excel");
```

Target 3:

```
response.ContentType = "application/vnd.ms-excel";  
response.ContentEncoding = new UTF8Encoding
```

[Latest 70-494 Dumps](#)[70-494 PDF Dumps](#)[70-494 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

<https://www.geekcert.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.	 Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.	 Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.
---	---	--

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © geekcert, All Rights Reserved.