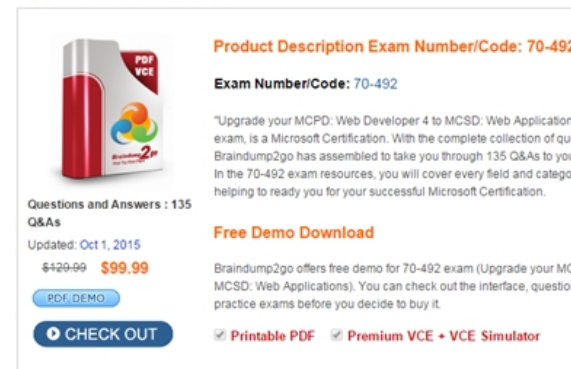


## [FREE] Braindump2go 70-492 Exam Prep Download (121-130)

**MICROSOFT OFFICIAL: New Updated 70-492 Exam Questions from Braindump2go 70-492 PDF Dumps and 70-492 VCE Dumps! Welcome to Download the Newest Braindump2go 70-492 VCE&PDF Dumps:**

<http://www.braindump2go.com/70-492.html> (135 Q&As) Quick and Effective Microsoft 70-492 Exam Preparation Options - Braindump2go new released 70-492 Exam Dumps Questions! Microsoft Official 70-492 relevant practice tests are available for Instant downloading at Braindump2go! PDF and VCE Formates, easy to use and install! 100% Success Achievement Guaranteed! Exam Code: 70-492 Exam Name: Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications Certification Provider: Microsoft Corresponding Certifications: MCSD: SharePoint Applications, MCSD: Web Applications 70-492 Dumps, 70-492 Questions, 70-492 Study Guide, 70-492 Book, 70-492 Braindump, 70-492 PDF, 70-492 VCE, 70-492 Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications, 70-492 Practice Tests, 70-492 Practice Exams

**Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications: 70-492**



**Product Description Exam Number/Code: 70-492**  
**Exam Number/Code: 70-492**

Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications exam, is a Microsoft Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 135 Q&As to you. In the 70-492 exam resources, you will cover every field and category helping to ready you for your successful Microsoft Certification.

Questions and Answers : 135 Q&As  
Updated: Oct 1, 2015  
~~\$129.99~~ **\$99.99**

[PDF DEMO](#) [CHECK OUT](#)

Printable PDF  Premium VCE + VCE Simulator

QUESTION 121 You are developing an ASP.NET MVC application that reads and writes data from a SQL Server database. You need to prevent the application from reading data that is locked by other transactions. You also need to prevent exclusive range locks. Which isolation level should you use? A. ReadCommitted B. Serializable C. Repeatable D. ReadUncommitted Answer: D

QUESTION 122 You are developing a WCF service. A new service instance must be created for each client session. You need to choose an instancing mode. Which instance mode should you use? A. PerCall B. Single C. Multiple D. PerSession E. PerRequest Answer: D

QUESTION 123 Drag and Drop Question You are developing a WCF service. The service will stream messages to clients on the internal network. You must use Windows Authentication, and all messages must be binary encoded. You need to configure the service. What should you do? (To answer, drag the appropriate elements to the correct location or locations in the answer area. Each 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.)



```
<system.serviceModel>
  <bindings>
    <binding>
    </binding>
  </bindings>
</system.serviceModel>
```

Answer:



```
<system.serviceModel>
  <bindings>
    <netTcpBinding>
      <binding mode="Transport" mode="Direct">
      </binding>
    </netTcpBinding>
  </bindings>
</system.serviceModel>
```

QUESTION 124 Drag and Drop Question You are developing a WCF service. The WCF service requires implementations of the new data contracts to validate against the old schema. You need to develop a new data contract without breaking current functionality. 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.)

```
[DataContract(Validate = "Profile")]
[DataContract(Identifier = "Profile")]
[DataContract(Name = "Profile")]
[DataContract(TypeID = "Profile")]
[DataContract(Name = "Profile")]

public class ProfileV1
{
    [DataMember]
    public string Username;
}

public class ProfileV2
{
    [DataMember]
    public string Username;
    [DataMember]
    public string Email;
}
```

Answer:

```
[DataContract(Validate = "Profile")]
[DataContract(Identifier = "Profile")]
[DataContract(Name = "Profile")]
[DataContract(TypeID = "Profile")]
[DataContract(Name = "Profile")]

public class ProfileV1
{
    [DataContract]
    public string Username;
}

public class ProfileV2
{
    [DataContract]
    public string Username;
    [DataContract]
    public string Email;
}
```

QUESTION 125 Drag and Drop Question You are creating a WCF service. The service endpoints must be exposed to the Windows Azure Service Bus. The service bus has a namespace named RestaurantSB. The key provider is "owner". You need to modify the web.config file to expose the endpoints. How should you modify the file? (To answer, drag the appropriate attributes to the correct location or locations in the answer area. Each attribute 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.)

```
<services>
  <service name="RestaurantService.MenuService">
    <endpoint address="" contract="" name="" type="" />
    <binding name="netTopRelayBinding"
      address="sb://RestaurantServiceBus.servicebus.windows.net/Menu"
      behaviorConfiguration="sbBehavior"/>
  </service>
</services>
<behaviors>
  <behavior name="sbBehavior">
    <transportClientEndpointBehavior>
      <tokenProvider>
        <sharedSecret>
          <value></value>
        </sharedSecret>
      </tokenProvider>
    </transportClientEndpointBehavior>
  </behavior>
</behaviors>
```

Answer:

```
<services>
  <service name="RestaurantService.MenuService">
    <endpoint address="" contract="Contract" name="" type="" />
    <binding name="netTopRelayBinding"
      address="sb://RestaurantServiceBus.servicebus.windows.net/Menu"
      behaviorConfiguration="sbBehavior"/>
  </service>
</services>
<behaviors>
  <behavior name="sbBehavior">
    <transportClientEndpointBehavior>
      <tokenProvider>
        <sharedSecret>
          <value>IssuerName</value>
        </sharedSecret>
      </tokenProvider>
    </transportClientEndpointBehavior>
  </behavior>
</behaviors>
```

QUESTION 126 You are developing an ASP.NET MVC application that reads and writes data from a SQL Server database. You need to maintain data integrity in all situations that use transactions. A. ReadUncommitted B. Repeatable C. Serializable D. ReadCommitted Answer: D

QUESTION 127 You are developing an ASP.NET MVC application. Deployment administrators do not have access to Visual Studio 2102, but will have the elevated permissions required to deploy the application to the servers. You need to select a deployment tool for use by the deployment administrators. Which tool should you use? A. Publish Web Site Tool B. Web Deployment Package C. One-Click Publish D. Deployment Package Editor Answer: B

QUESTION 128 You are developing an ASP.NET MVC application. The application is an order processing system that uses the ADO.NET Entity Framework against a SQL Server database. It has a controller that loads a page that displays all orders along with customer information. Lazy loading has been disabled. The Order class is shown below.

```
public partial class Order
{
    public virtual Customer Customer { get; set; }
}
```

You need to return the orders and customer information in a single round trip to the database. Which code segment should you use?

- A. public { IQuery order; return; }
- B. public { IQuery return; }
- C. public { IQuery order; return; }
- D. public { IQuery return; }

A. Option A B. Option B C. Option C D. Option D Answer: A


QUESTION 129 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 into bundles. D. Implement HTTP caching in IIS. Answer: C

QUESTION 130 Drag and Drop Question You are developing an ASP.NET MVC Web API application. The application must meet the following requirements:- It must send or receive data without the use of a buffer. - It must allow up to 1 MB of data to be received. - It must allow up to 2 MB of data to be sent. 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.)

Answer:

Guaranteed 100% Microsoft 70-492 Exam Pass OR Full Money Back! Braindump2go Provides you the latest 70-492 Dumps PDF & VCE for Instant Download!

**Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications: 70-492**



**Product Description Exam Number/Code: 70-492**

**Exam Number/Code: 70-492**

"Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications", also known as 70-492 exam, is a Microsoft Certification. With the complete collection of questions and answers, Braindump2go has assembled to take you through 135 Q&As to your 70-492 Exam preparation. In the 70-492 exam resources, you will cover every field and category in Microsoft MCPD helping to ready you for your successful Microsoft Certification.

**Questions and Answers : 135**  
**Q&As**  
Updated: Oct 1, 2015

~~\$129.99~~ **\$99.99**

[PDF DEMO](#)

[CHECK OUT](#)

**Printable PDF**  **Premium VCE + VCE Simulator**

Braindump2go offers free demo for 70-492 exam (Upgrade your MCPD: Web Developer 4 to MCSD: Web Applications). You can check out the interface, question quality and usability of our practice exams before you decide to buy it.

FREE DOWNLOAD: NEW UPDATED 70-342 PDF Dumps & 70-342 VCE Dumps from Braindump2go:  
<http://www.braindump2go.com/70-492.html> (135 Q&As)