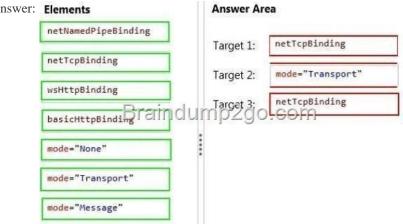# Braindump2go Microsoft 70-494 Practice Exam Questions Guarantee Your Microsoft 70-494 Real Test Totally Success(1-6)

QUESTION 1Drag and Drop QuestionYou 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.You have the following markup:

Which elements should you include in Target 1, Target 2 and Target 3 to complete the markup? (To answer, drag the appropriate elements to the correct targets 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)

Answer:

QUESTION 2You are building an ADO.NET Entity Framework application. You need to validate the conceptual schema definition language (CSDL), store schema definition language (SSDL), and mapping specification language (MSL) files. Which Entity Data Model tool can you use? (Each correct answer presents a complete solution.Choose all that apply.) A.   ADO.NET Entity Data Model DesignerB.   EDM Generator (EdmGen.exe)C.   Create Database WizardD.   Entity Data Model Wizard Answer: AD QUESTION 3You are developing an ASP.NET MVC application.The application provides a RESTful API for third-party applications. This API updates the information for a contact by embedding the information in the URL of an HTTP POST. You need to save the Contact type when third-party applications use the EditContact method. Which code segment should you use? (Each correct answer presents a complete solution. Choose all that apply.)

A.
```
public ActionResult EditContact(FormCollection values)
{
  var c = new Contact()
  {
    FirstName = values["FirstName"],
    LastName = values["LastName"]
  };
  SaveContact(c);
  return View(c);
}
```

B.
```
public ActionResult EditContact()
{
  var c = new Contact()
  {
    FirstName = Request.QueryString["FirstName"],
    LastName = Request.QueryString["LastName"]
  };
  SaveContact(c);
  return View(c);
}
```

C.
```
public ActionResult EditContact(QueryStringValueProvider values)
{
  var c = new Contact()
  {
    FirstName = values.GetValue["FirstName"],
    LastName = values.GetValue["LastName"]
  };
  SaveContact(c);
  return View(c);
}
```

D.
```
public ActionResult EditContact(Contact c)
{
  SaveContact(c);
  return View(c);
}
```

A.   Option AB.   Option BC.   Option CD.   Option D Answer: AB QUESTION 4You are developing an ASP.NET MVC application that enables you to edit and save a contact. The application must not save contacts on an HTTP GET request.You need to implement the controller.Which code segment should you use? (Each correct answer presents a complete solution. Choose all that apply.)

```
A.  public ActionResult EditContact(int id, Contact c)
    {
        if (this.HttpContext.Request["ActionName"] == "GET")
        {
            c = RetrieveContact(id);
        }

        if (this.HttpContext.Request["ActionName"] == "POST")
        {
            SaveContact(c);
        }
        return View(c);
    }
```

```
B.  [HttpGet]
    public ActionResult EditContact(int id)
    {
        var c = RetrieveContact(id);
        return View(c);
    }

    [HttpPost]
    public ActionResult EditContact(int id, Contact c)
    {
        SaveContact(c);
        return View(c);
    }
```

```
C.  public ActionResult EditContact(int id, Contact c)
    {
        if (this.HttpContext.Request.RequestType == "GET")
        {
            c = RetrieveContact(id);
        }

        if (this.HttpContext.Request.RequestType == "POST")
        {
            SaveContact(c);
        }
        return View(c);
    }
```

```
D.  [ActionName("GET")]
    public ActionResult EditContact(int id)
    {
        var c = RetrieveContact(id);
        return View(c);
    }

    [ActionName("POST")]
    public ActionResult EditContact(int id, Contact c)
    {
        SaveContact(c);
        return View(c);
    }
```

A.   Option AB.   Option BC.   Option CD.   Option D Answer: AC QUESTION 5Drag and Drop QuestionYou 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.)

Answer:

Answer Area

```
binding="Duplex"
binding="NtlmTcp"
mode="netBindingTcp"

mode="Duplex"
clientCredentialType="netTcpBinding"
clientCredentialType="NtlmTcp"
```

```
<system.serviceModel>
    <protocolMapping>

        <add scheme="https" binding="netTcpBinding" />

    </protocolMapping>
    <bindings>
        <wsHttpBinding>

        <security mode="Transport" >

            <transport clientCredentialType="Ntlm" />

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

] QUESTION 6You are developing an order processing application that uses the ADO.NET Entity Framework against a SQL Server database. Lazy loading has been disabled. The application displays orders and their associated order details. Order details are filtered based on the category of the product in each order.The Order class is shown below.

```
public partial class Order
{
    ...
    public int OrderID { get; set; }
    ...
    public virtual ICollection<OrderDetail> OrderDetails { g
    ...
}
```

You need to return orders with their filtered list of order details included in a single round trip to the database.Which code segment should you use?

A.
```
var orders = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName)).
    Select(od => new { order = od.Order, detail = od }).ToList().
    Select(r => r.order);
```

B.
```
var orderDetails = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName));
List<int> orderIDs = orderDetails.Select(od => od.OrderID).ToList();
var orders = db.Orders.Where(o => orderIDs.Contains(o.OrderID));
```

C.
```
var orderDetails = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName)).ToList();
List<int> orderIDs = orderDetails.Select(od => od.OrderID).ToList();
var orders = db.Orders.Where(o => orderIDs.Contains(o.OrderID));
```

D.
```
var orders = db.Orders.SelectMany(o => o.OrderDetails.
    Where(od => od.Product.Category.CategoryName == categoryName)).
    Select(od => new { order = od.Order, detail = od }).
    Select(r => r.order);
```

A.   Option AB.   Option BC.   Option CD.   Option D Answer: C Braindump2go New Released Microsoft 70-499 Dumps PDF are Now For Free Download, 89 Latest Questions, Download It Right Now and Pass Your Exam 100%: http://www.braindump2go.com/70-494.html