70-494^{Q&As}

Re for MCSD: Web Applications

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QUESTION 1

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 string CustomerID { get; set; }
    ...
    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?

```
C A.   public ActionResult Index()
       {
           IQueryable<Order> orders = db.Orders;
           orders = orders.Include("Customer");
           return View(orders.ToList());
       }

C B.   public ActionResult Index()
       {
           IQueryable<Order> orders = db.Orders.Include("Order.Customer");
           return View(orders.ToList());
       }

C C.   public ActionResult Index()
       {
           IQueryable<Order> orders = db.Orders;
           orders.Select(o => o.Customer).Load();
           return View(orders.ToList());
       }

C D.   public ActionResult Index()
       {
           IQueryable<Order> orders = db.Orders;
           return View(orders.ToList());
       }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

You updated the web.config file with the HTTP run-time value required to display an alternative version of the site.

You need to ensure that the correct page displays to the users.

Which code segment should you use to update the controller?

A. If (Request.IsTabletDevice)

B. If (Request.Browser.IsBrowser("Mobile"))

C. If (Request.UserAgent["Tablet"])

D. If (Request.Browser.IsMobileDevice)
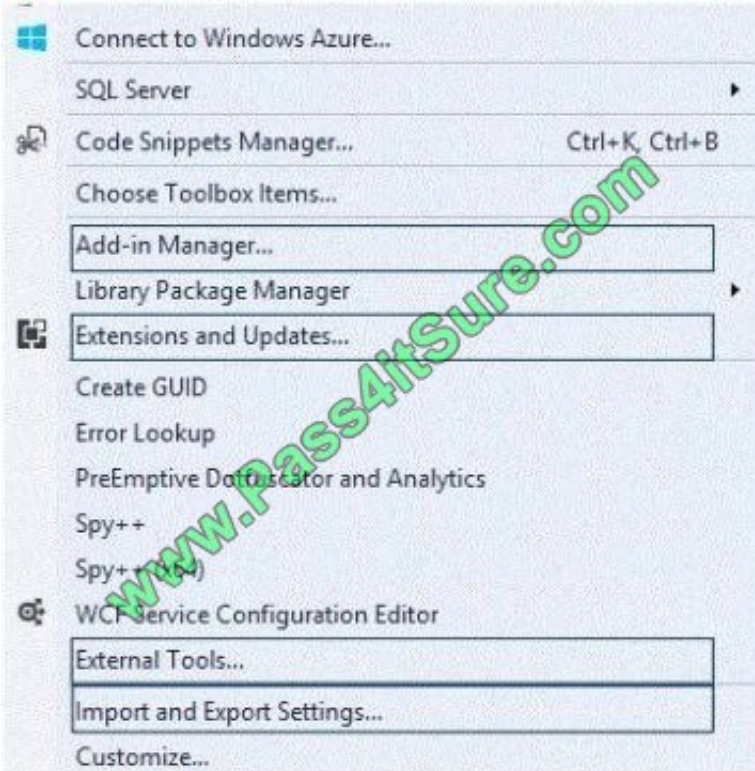
Correct Answer: D

QUESTION 3

You are supporting an application that uses the ADO.NET Entity Framework to query and access data.

The latest version of a tool will add new templates and wizards that will enhance developer productivity.
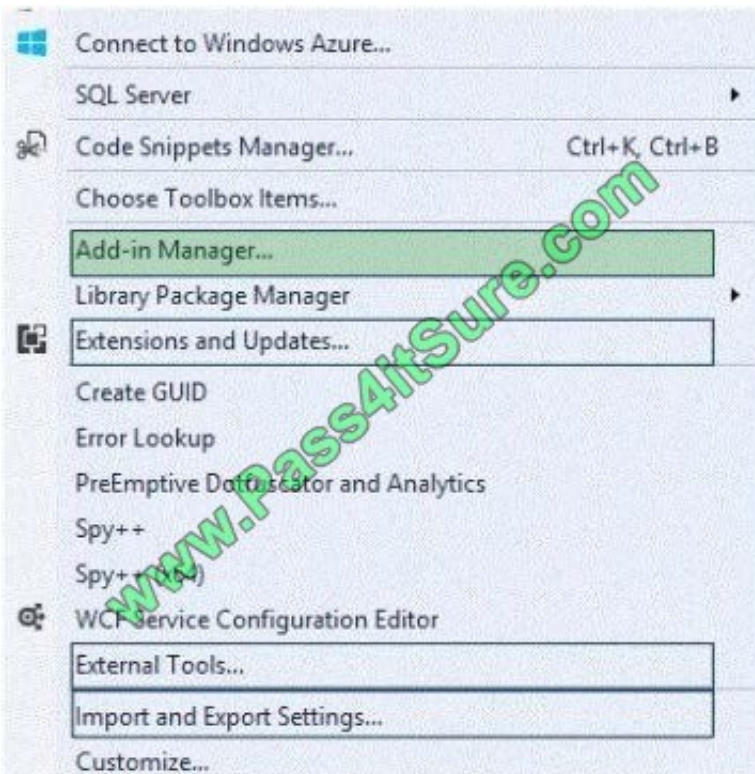
You need to update the tool.

Which Visual Studio 2012 menu item should you choose? (To answer, select the appropriate menu item in the answer area.)

Hot Area:

Correct Answer:

QUESTION 4

You are developing an ASP.NET MVC application.

Before an action is executed, information about the action must be written to a log. After results are returned, information about the results also must be written to the log.

You need to log the actions and results.

You have the following code:

```
Target 1
{
    public override void
    Target 2
    {
        Logger.Log("ActionLog", filterContext.RouteData);
    }
    public override void
    Target 3
    {
        Logger.Log("ResultLog", filterContext.RouteData);
    }
}
```

Which code segments should you include in Target 1, Target 2 and Target 3 to implement the LogActionFilter class? (To answer, drag the appropriate code segments to the correct targets. 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:

Code Segments

OnActionExecuting(ActionExecutingContext filterContext)

OnActionExecuted(ActionExecutedContext filterContext)

OnResultExecuting(ResultExecutingContext filterContext)

OnResultExecuted(ResultExecutedContext filterContext)

public class LogActionFilter : ActionFilterAttribute

public class LogActionFilter : IActionFilter

Answer area

Target 1:

Code Segment

Target 2:

Code Segment

Target 3:

Code Segment

Correct Answer:

Code Segments

```
OnActionExecuted(ActionExecutedContext filterContext)
```

```
OnResultExecuted(ResultExecutedContext filterContext)
```

```
public class LogActionFilter : IActionFilte
```

Answer area

Target 1:

```
public class LogActionFilter : ActionFilterAttribute
```

Target 2:

```
OnActionExecuting(ActionExecutingContext filterContext)
```

Target 3:

```
OnResultExecuting(ResultExecutingContext filterContext)
```

QUESTION 5

You 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 { get; set; }
    ...
}
```

The OrderDetail class is shown below.

```
public partial class OrderDetail
{
    [Key, Column(Order = 1)]
    public int OrderID { get; set; }
    [Key, Column(Order = 2)]
    public int ProductID { get; set; }
    ...
    public virtual Order Order { get; set; }
    public virtual Product Product { get; set; }
}
```

The Product class is shown below.

```
public partial class Product
{
    ...
    public int ProductID { get; set; }
    public string ProductName { get; set; }
    ...
    public Nullable<int> CategoryID { get; set; }
    ...
    public virtual Category Category { get; set; }
    ...
}
```

The Category class is shown below.

The **Category** class is shown below.

```
public partial class Category
{
    ...
    public int CategoryID { get; set; }
    public string CategoryName { get; set; }
    ...
    public virtual ICollection<Product> Products { get; s...
}
```

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 }).
    Select(r => r.order);
```

B.
```
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);
```

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 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));
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

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