



# 70-494<sup>Q&As</sup>

Re for MCSD: Web Applications

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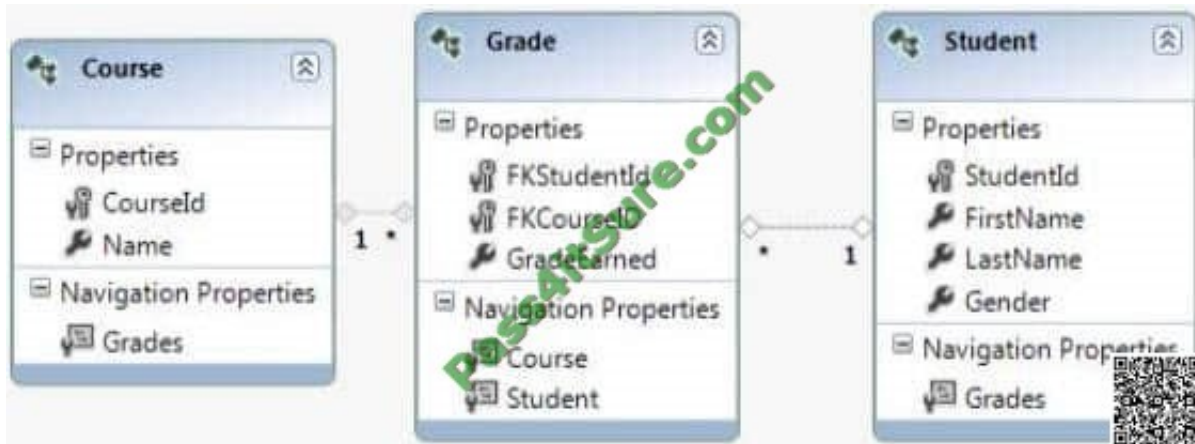
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**QUESTION 1**

You are developing an application in Visual Studio 2012 to display student information. The application contains the following Entity Framework model.



The application contains a WCF data service named DirectoryService.svc. You need to create a query expression to display all of the grades for students whose first name is "John". How should you build the expression?

- A. `http://localhost:54946/DirectoryService.svc/Students?$filter=FirstName eq \"John\" and $expand=Grades`
- B. `http://localhost:54946/DirectoryService.svc/Students?$filter=FirstName eq \"John\"/Grades`
- C. `http://localhost:54946/DirectoryService.svc/Students?$filter=FirstName = \"John\" and $expand=Grades`
- D. `http://localhost:54946/DirectoryService.svc/Grades/Students?$filter=FirstName eq \"John\"`

Correct Answer: A

**QUESTION 2**

You are developing an ASP.NET MVC application that takes customer orders.

Orders are restricted to customers with IP addresses based in the United States.

You need to implement a custom route handler.

How should you implement the route handler? (To answer, drag the appropriate line of code to the correct location or locations. Each line of code 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:



```
public class USOnlyRouteHandler :  
{  
    public GetHttpHandler(  
        requestContext)  
    {  
        return new USIPHandler(requestContext);  
    }  
}
```

Correct Answer:

```
public class USOnlyRouteHandler : IRouteHandler  
{  
    public IHttpHandler GetHttpHandler( RequestContext  
        requestContext)  
    {  
        return new USIPHandler(requestContext);  
    }  
}
```

### QUESTION 3

You need to choose the appropriate data access technology for the children's book area of the web application. Which data access technology should you choose?

- A. Web Service
- B. LINQ to SQL
- C. ADO.NET Entity Framework
- D. WCF Data Services

Correct Answer: C

**QUESTION 4**

You are designing a distributed application that runs on the Windows Azure platform.

The application must store a small amount of insecure global information that does not change frequently.

You need to configure the application to meet the requirements.

Which server-side state management option should you use? (Each correct answer presents a complete solution. Choose all that apply.)

- A. Windows Azure application state
- B. SQL Azure
- C. Profile properties of the Windows Azure application
- D. Windows Azure session state

Correct Answer: BD

Explanation: SQL Database provides a relational database management system for Windows Azure and is based on SQL Server technology. With a SQL Database instance, you can easily provision and deploy relational database solutions to the cloud, and take advantage of a distributed data center that provides enterprise-class availability, scalability, and security with the benefits of built-in data protection and self-healing.

Session States in Windows Azure.

If you are a Web developer, you are probably very familiar with managing user state - that is you are familiar with tracking user activity and actions across several request-response exchanges that occur in Web applications. Since HTTP is a stateless protocol, developers over the years have developed all sorts of means to manage state. You'll even find an MSDN page providing alternatives and recommendations for state management here. Cookies, hidden fields, and query strings are some client-side options to tracking user state. When it comes to managing that state on the server-side, most Web developers rely on session objects.

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**QUESTION 5**

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. Implement HTTP caching in the ASP.NET MVC controllers.
- B. Combine the content files by using ASP.NET MVC bundling.
- C. Install a second IIS instance.
- D. Move the content to a Windows Azure CDN.

Correct Answer: B



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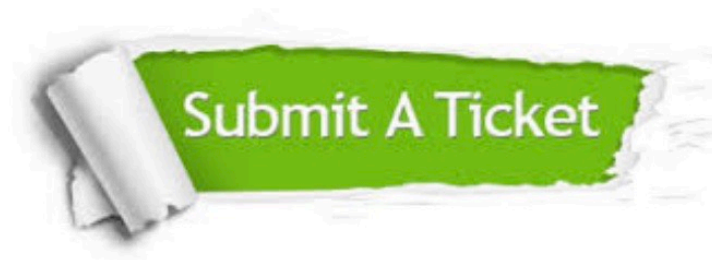
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