

## Free Download Microsoft 70-519 PDF Full Version Now 121-130

Vendor: Microsoft Exam Code: 70-519 Exam Name: PRO: Designing and Developing Web Applications Using Microsoft .NET Framework 4 Exam Version: 14.79

**QUESTION 121** You are designing an ASP.NET Web application. A page of the Web application will allow users to post comments and view comments posted by other users. You need to recommend an approach for preventing the Web application from storing malicious content. What should you recommend?

A. In the page code-behind, add a `ValidateInput` attribute.  
B. On the page, set the `ValidateRequest` property of the `@ Page` directive to `false`. Use the `HtmlAttributeEncode()` method on submitted content before storing the content in the database.  
C. On the page, set the `ValidateRequest` property of the `@ Page` directive to `false`. Use the `HtmlEncode()` method on submitted content before storing the content in the database.  
D. In the page code-behind, add a `Validation` attribute.

Answer: C

**QUESTION 122** You are designing an ASP.NET Web application that stores data in a Microsoft SQL Server 2008 database on a remote server. You must meet the following requirements: - Ensure that users' actions can be traced on each server by using the security audit log. - Minimize the risk of server components executing in the user's context. You need to recommend an approach for accessing the database. What should you recommend?

A. Use Basic authentication and set the `Integrated Security` property of the SQL Server connection string to `SSPI`.  
B. Use Basic authentication and impersonation to configure a trusted subsystem between servers.  
C. Use Windows authentication and set the `Trusted Connection` property of the SQL Server connection string to `true`.  
D. Use Windows authentication and impersonation to configure constrained delegation between servers.

Answer: D

**QUESTION 123** You are designing an ASP.NET MVC 2 Web application. The Web application will include a controller named `AdminController`. You need to recommend an approach for ensuring that the action methods of the `AdminController` controller are available only to the local Windows Administrator account. Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

A. Add the `Authorize` attribute to each action method in the `AdminController` controller.  
B. Read role information from the `AuthorizationContext` object.  
C. In the `Web.config` file, add an authorization element for the Web application.  
D. Read role information from the `ConfigurationManager` object.

Answer: AD

**QUESTION 124** You are designing an ASP.NET Web application. A page of the Web application will contain a databound `ListView` control. You need to recommend a strategy for accessing individual rows within the `ListView` control from client-side script based on the value in a specific data field. What should you recommend?

A. On the `ListView` control, set the `ClientIDMode` property to `Static` and set the `ClientIDRowSuffix` property to the name of the data field.  
B. On the `@ Page` directive, set the `SmartNavigation` property to `True` and set the `ClientIDMode` property to `AutoID`.  
C. On the `ListView` control, set the `ClientIDMode` property to `Predictable` and set the `ClientIDRowSuffix` property to the name of the data field.  
D. On the `@ Page` directive, set the `AspCompat` property to `True` and set the `ClientIDMode` property to `Predictable`.

Answer: C

**QUESTION 125** An ASP.NET Web application connects to a Microsoft SQL Server 2008 database. Multiple users access the database. The `Web.config` file includes a database connection string. The Web application uses Windows authentication and impersonation. Anonymous access is turned off. You need to recommend an approach for pooling database connections between users. Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

A. In the connection string, set the `Integrated Security` parameter to `true`.  
B. In the connection string, specify a user name and password.  
C. Do not explicitly close connections.  
D. Explicitly close connections.

Answer: AC

**QUESTION 126** You are designing an ASP.NET MVC 2 Web application. The Web application must meet the following requirements: - Validate all user input for a class named `Customer`. - Perform client-side and server-side validation. You need to recommend an approach for validating user input. What should you recommend?

A. Add `DataAnnotations` attributes to each property in the `Customer` class. Associate all rendered elements with a validation group.  
B. Use only strongly typed HTML helpers. Call the `Html.ValidationMessageFor()` method for each property in the `Customer` class.  
C. Add `DataAnnotations` attributes to each property in the `Customer` class. Call the `Html.EnableClientValidation()` method.  
D. Use ASP.NET validation server controls. Call the `Html.EnableClientValidation()` method.

Answer: C

**QUESTION 127** You are designing an ASP.NET Web Forms application. You have the following requirements: Make use of exclusive features in a newly released Web browser. Do not change existing code files. You need to design the application to meet the requirements. Which approach should you recommend?

A. Use a `.browser` file.  
B. Use the `Http Worker Request` class.  
C. Use the Web application's master page.  
D. Parse the User Agent string in `Page_Load`.

Answer: A

**QUESTION 128** You are designing an ASP.NET MVC 2 Web application for a customer's extranet site. You need to allow only requests that originate from the customer's intranet IP address range to access the application, and you must redirect other access requests to the customer's Web site. Which approach should you recommend?

A. Design the default controller and action to check the IP address and to redirect requests from outside the specified IP address range to the public Web site.  
B. Configure the IIS URL Rewrite module to redirect requests from outside the specified IP address range to the public Web site.  
C. Configure IIS to reject requests

from outside the specified IP address range.D. Configure the IIS Request Filter module to filter requests. Answer: B QUESTION 129You are designing an ASP.NET Web application that targets multiple browsers and form factors. Some devices do not support the markup produced by a third-party server control. You cannot modify the third-party server control. You need to recommend an approach for providing the correct markup for the problematic devices. What should you recommend? A. Derive a class from the third-party server control. In the new server control, override the TemplateSourceDirectory property to return a value pointing to a file containing the device-specific markup. B. Create an ASP.NET theme specific to each problematic device. In the page PreRender event, set the Theme property to the custom theme based on the value of the Request.Browser.Type property. C. In the page PreRender event, call the Response.WriteSubstitution() method with a delegate. In the delegate, populate the page with device-specific markup based on the value of the Request.Browser.Type property. D. Derive a class from ControlAdapter that produces device-specific markup. In the browser definition file, add an entry in the controlAdapters collection for each of the problematic devices. In the entry, point to the third-party server control and adapter type. Answer: D QUESTION 130You are designing a health monitoring strategy for an ASP.NET Web application. The Web application must raise failure events to correspond with key business process failures. You need to recommend an approach for ensuring that failure events can be consumed by the ASP.NET Health Monitoring framework. Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.) A. Create a custom event class derived from the WebErrorEvent class. B. Create a custom event class derived from the WebFailureAuditEvent class. C. In the Web.config file, add an entry to the healthMonitoring/providers collection for the custom event class. D. In the Web.config file, add an entry to the healthMonitoring/eventMappings collection for the custom event class. Answer: AD If you want to pass Microsoft 70-519 exam successfully, donot missing to read latest lead2pass Microsoft 70-519 dumps. If you can master all lead2pass questions you will able to pass 100% guaranteed.

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