



70-519^{Q&As}

Designing & Developing Web Apps Using MS .NET Frmwk 4

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QUESTION 1

You design an ASP.NET MVC website. You have a controller named Customer-Controller that has a method named ListAsync. ListAsync provides a list of customers from a remote SQL Server database.

```
public class CustomerController : AsyncController
{
    private readonly CustomerRepository _repository = new CustomerRepository();

    [HttpGet]
    public void ListAsync()
    {
        AsyncManager.OutstandingOperations.Increment();
        Task<List<Customer>> customerServiceTask = _repository.GetAllCustomers();
        customerServiceTask.ContinueWith(task =>
        {
            List<Customer> customers = task.Result;
            List<string> files = Directory.GetFiles(Server.MapPath("~/Images"));
            foreach (var customer in customers)
            {
                customer.LogoUrl = files.First(fileName => fileName.Contains(customer.CustomerId));
            }
            AsyncManager.Parameters.Add("customers", customers);
            AsyncManager.OutstandingOperations.Decrement();
        });
    }
    public ActionResult ListCompleted(IList<Customer> customers)
    {
        return View(customers);
    }
}
```

For each of the following statements, select Yes if the statement is true. Otherwise select No.

Hot Area:

| Yes | No | |
|-----------------------|-----------------------|--|
| <input type="radio"/> | <input type="radio"/> | The ListAsync action method is a CPU-bound operation. |
| <input type="radio"/> | <input type="radio"/> | The ListCompleted action method is run on a thread that is under the control of ASP.NET, and the operations are serialized so that there are no concurrency issues. |
| <input type="radio"/> | <input type="radio"/> | The web server returns the processing thread to the thread pool while the web server waits for the request from the ListAsync action method to complete. |

Correct Answer:



| Yes | No | |
|----------------------------------|----------------------------------|--|
| <input type="radio"/> | <input checked="" type="radio"/> | The ListAsync action method is a CPU-bound operation. |
| <input checked="" type="radio"/> | <input type="radio"/> | The ListCompleted action method is run on a thread that is under the control of ASP.NET, and the operations are serialized so that there are no concurrency issues. |
| <input checked="" type="radio"/> | <input type="radio"/> | The web server returns the processing thread to the thread pool while the web server waits for the request from the ListAsync action method to complete. |

QUESTION 2

You are conducting an architectural review of an existing ASP.NET Web application. The Web application uses only full-page postbacks, which degrades its performance. You have the following requirements:

Extend existing controls by using AJAX functionality.

Reduce the size of postbacks without modifying the existing controls. You need to recommend an approach for meeting the requirements. What should you recommend?

A.

Create a user control that implements the IExtenderProvider interface.

B.

Create a server control derived from the ExtenderControl class.

C.

Create a user control that implements the IAsyncActionInvoker interface.

D.

Create a server control derived from the Substitution class.

Correct Answer: B

QUESTION 3

You need to design an automation solution for the final-release build process. Which approach should you recommend?

A. Use Web application configuration file transforms.

B. Create a custom configuration section for each build configuration value.



C. Append the Config Source attribute to each application configuration section.

D. Duplicate each configuration section for the debug build configuration, and modify the settings for the release build configuration.

Correct Answer: A

QUESTION 4

You are designing an internal Web application. You have the following requirements:

Use an existing data layer built on the Entity Framework

Ensure that additional Entity Framework entities can be supported without additional coding.

You need to design the Web application so that users can add, edit, and delete data.

Which approach should you recommend?

- A.
Create an ASP.NET Dynamic Data project.
- B.
Create an ASP.NET MVC 2 project and use the Entity Framework data layer as your model.
- C.
Create an ASP.NET Web Forms application and set the DataSourceId for each Grid View to an EntityDataSource control.
- D.
Create an ASP.NET Web Forms application and set the DataSourceId for each Grid View to an ObjectDataSource control.

Correct Answer: A

QUESTION 5

You need to design a solution for storing sessions in the application. Which approach should you recommend?

- A. Use in Proc mode
- B. Use SQL Server mode
- C. Use State Server mode



D. Use a custom mode with session data saved in the cache

Correct Answer: B

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