Vendor: Microsoft

Exam Code: 70-523

Exam Name: Transition MCPD.NET Frmwrk 3.5 Web Dev to 4 Web Dev

Version: DEMO

QUESTION 1
You need to design a deployment solution for the rewritten Web application.
Which approach should you recommend?

A. Deploy the rewritten Web application to the existing file path on each server in the Web farm.
B. Compile the rewritten Web application and deploy the compiled library to the global assembly cache.
C. Add the rewritten Web application to an application pool that contains only ASP.NET 4 Web applications.
D. Add the rewritten Web application to the same application pool as Web applications written in ASP.NET 2.0, ASP.NET 3.0, and ASP.NET 3.5.

Answer: C

QUESTION 2
You need to design a deployment solution for the rewritten Web application.
Which approach should you recommend?

A. Deploy the rewritten Web application to the existing file path on each server in the Web farm.
B. Compile the rewritten Web application and deploy the compiled library to the global assembly cache.
C. Add the rewritten Web application to an application pool that contains only ASP.NET 4 Web applications.
D. Add the rewritten Web application to the same application pool as Web applications written in ASP.NET 2.0, ASP.NET 3.0, and ASP.NET 3.5.

Answer: C

QUESTION 3
You need to design a solution for programmatically adding reusable user-interface code to views and allowing the user-interface code to be rendered from the server side. Which approach should you recommend?

A. Create a jQuery library plug-in.
B. Create an HtmlHelper extension method.
C. Create a controller that returns an ActionResult.
D. Create a WebForm server control that stores values in ViewState.

Answer: B

QUESTION 4
You need to design a solution for programmatically adding reusable user-interface code to views and allowing the user-interface code to be rendered from the server side. Which approach should you recommend?

A. Create a jQuery library plug-in.
B. Create an HtmlHelper extension method.
C. Create a controller that returns an ActionResult.
D. Create a WebForm server control that stores values in ViewState.

Answer: B

QUESTION 5
You need to design session state management for the rewritten Web application. Which approach should you recommend?

A. Use a persistent cookie to store the authentication ticket.
B. Use a third-party cookie to store the authentication ticket.
C. Use different machine key element attributes and values across all three servers.
D. Use the same machine key element attributes and values across all three servers.

Answer: D