



70-518^{Q&As}

PRO: Design & Develop Wndws Apps Using MS .NET Frmwrk 4

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QUESTION 1

You are designing a Windows Presentation Foundation (WPF) application. The WPF application displays indicators to compare your company's past performance to the current day's operations data. The WPF application accesses historic

data from your company's data warehouse through a Web service, and accesses current data directly from a Microsoft SQL Server 2008 database.

The WPF application must meet the following requirements:

Retrieve historic data from the data warehouse at application startup and then once per day.

Retrieve current data from the database every five minutes, and then update the indicators.

Cache all retrieved data.

Target the .NET Framework 4 Client Profile.

You need to recommend an approach to data caching.

What should you recommend?

- A. Use System.Runtime.Caching with an absolute expiration.
- B. Use System.Web.Caching with a sliding expiration.
- C. Use System.Runtime.Caching with a sliding expiration.
- D. Use System.Web.Caching with an absolute expiration.

Correct Answer: C

QUESTION 2

You are designing a Windows Presentation Foundation (WPF) application that will be used to display real-time data from a Microsoft SQL Server 2008 database.

You need to recommend an approach for displaying the data.

Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

- A. Implement Oneway binding between the controls in the WPF application and objects in the data layer.
- B. Implement OneWayToSource binding between the controls in the WPF application and objects in the data layer.
- C. Use a SqlCacheDependency object in the data layer to query the database when a change is detected.
- D. Use a System.Runtime.Caching object in the data layer with a sliding expiration, and query the database when the Cache object expires.



Correct Answer: AC

QUESTION 3

You are developing an application by using Microsoft .NET Framework 4.

The application will be used by all employees of your company. Local file stores on the computers are secure and inaccessible remotely.

You need to design a remote monitoring strategy to monitor the usage time of the application by each user.

What should you do?

- A. Create a TraceLog object and the Trace object by using the System.Diagnostics element to trace startup, shutdown, and user idle time events throughout the application.
- B. Create a TraceLog object by using the System.Diagnostics element in the application configuration file. Add the TraceSource element for startup, shutdown, and user idle time events.
- C. Use the System.Management.Instrumentation namespace to publish startup, shutdown, and user idle time events of the application. Publish the events to Microsoft Operations Manager.
- D. Use the System.Management.Instrumentation namespace to issue event queries against methods that pass ProgressEvent and StoppedEvent arguments. Publish the events to the Event Log.

Correct Answer: C

QUESTION 4

You are modifying an existing Windows Presentation Foundation (WPF) application that uses .NET Framework 4. The WPF application uses a wizard to capture data and insert the data into a database. The database includes one parent table and many child tables.

Inserting captured data in the database locks many database tables and delays application access.

You have the following requirements:

Reduce delays when saving data.

Ensure that other application users are not blocked from reading data.

Ensure that captured data is available only after all child tables are updated.

You need to recommend an approach for inserting captured data into the database.

What should you recommend?

- A. Insert captured data by using optimistic concurrency as the user completes each wizard page.
- B. Insert captured data by using a single transaction as the user completes each wizard page.



- C. Insert captured data by using non-transactional operations when the user completes the wizard.
- D. Insert all captured data in a single transaction when the user completes the wizard.

Correct Answer: D

QUESTION 5

You are designing a Windows Presentation Foundation (WPF) application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010.

During testing of the application, you identify several bottlenecks by using Windows Task Manager and Windows Performance Monitor.

You need to recommend a system test strategy that will meet the following requirements:

Identify major application workloads

Identify the functions of the application that are most impacted.

Which testing strategy should you recommend?

- A. Usability testing
- B. Security testing
- C. Stability testing
- D. Scalability testing

Correct Answer: D

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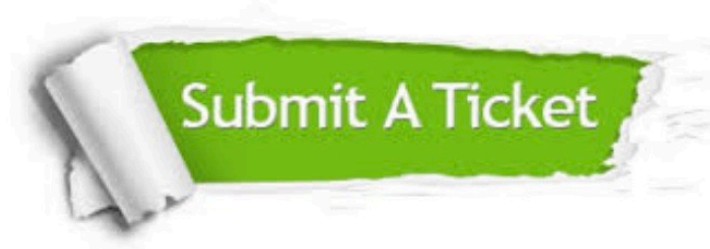
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