

[2016 Mar. NEW

2016 March NEW Updated 70-513 Exam Questions Released! Exam Code: 70-513 Exam Name: TS: Windows Communication Foundation Development with Microsoft .NET Framework 4 Certification Provider: Microsoft Corresponding Certifications: MCPD, MCPD: Web Developer 4, MCPD: Windows Developer 4, MCTS, MCTS: Microsoft .NET Framework 4, Service Communication Applications 2016 NEW 70-513 Study Guides: 1. Create services 2. Host and configure services 3. Consume services 4. Secure services 5. Manage the service instance life cycle 6. Monitor and troubleshoot distributed systems

QUESTION 331 Which of the following mechanisms is a commonly used technique that allows the .NET process to act as an authenticated user, or as an arbitrarily specified user? A. Data binding B. Impersonation C. Contract D. Message contract Answer: B

QUESTION 332 You are creating a WCF application that includes a client using a remote WCF service. You are concerned about security for the communications between client and server. Your application specifications state that you should have end-to-end security. Which of the following security methods should you implement? A. Message level security B. Transport level security C. Https D. Kerberos Answer: A

QUESTION 333 You work as a Windows Developer for Lead2pass.com. You have been given a task to create a WCF 4.0 by using the Microsoft .NET Framework 4.0. The client applications are unable to use SSL feature. You here need to make sure that a client is authenticated by using a token mentioned by a Security Token Service (STS). What should you do to accomplish the task? A. Use a WSFederationHttpBinding binding with the security code set to Message B. Use a BasicHttpBinding binding C. Use a BasicHttpBinding binding with the security code set to Message D. Use a WSFederationHttpBinding binding Answer: A

QUESTION 334 You work as a Windows Developer for Lead2pass.com. You need to define a new Service contract. Which of the following corresponds to the .NET attributes from the System.ServiceModel namespace that you require when defining your Service contract? A. The ServiceContractAttribute and the FaultContractAttribute B. The MessageParameterAttribute and the OperationContractAttribute C. The ServiceContractAttribute and the OperationContractAttribute D. The FaultContractAttribute and the OperationContractAttribute Answer: C

QUESTION 335 You work as a Windows Developer for Lead2pass.com. You need to generate a Windows Communication Foundation service by using Microsoft .NET Framework 4.0. You set up tracing for the service. The tracing fails because of an error in the service configuration. You need to recognize the cause of the error. What should you do to accomplish the service without any error? A. Observe the application log B. Observe the system event log C. Observe the application EventLog class D. Observe the security log Answer: C

QUESTION 336 You work as a Windows Developer for Lead2pass.com. You have a task to create a WCF service 4.0 by using Microsoft .NET Framework 4.0. The WCF service will be hosted in a managed console application of the Framework. The WCF 4.0 service endpoint has an address that is comparative to the base address of the WCF service. You are required to programmatically add and manage the base address to the WCF service. What should you do to accomplish the task? A. Create and add a custom endpoint behavior to the service B. Add the IEndpointBehavior object to the Service.Endpoint.Behaviors property C. Call a constructor of the ServiceHost class D. Configure the behavior using an application configuration file Answer: C

QUESTION 337 You work as a Windows Developer for Lead2pass.com. You are required to create a WCF service by using Microsoft .NET Framework 4.0. The WCF service uses the net.tcp transport. You are required to ensure that when the company's server starts, the service also starts and continues to run. What should you do to accomplish this task? A. Host the service under IIS 7.0 by using Windows Activation Services B. Host the service under IIS 6.0 by using the IIS 5.0 compatibility mode C. Host the service in a Windows service D. Host the service under IIS 2.0 by using the IIS 1.0 compatibility mode Answer: C

QUESTION 338 You work as a Windows Developer for Lead2pass.com. You are required to create a WCF 4.0 service that will be used by multiple clients afterwards. According to the requirements, one service object should handle all service calls and this service object should not be recycled. Which of the following values for the session instance will you use to accomplish the task? A. Single B. Reentrant C. PerCall D. PerSession Answer: A

QUESTION 339 You work as a Windows Developer for Lead2pass.com. The company uses .NET Framework 4.0 as its application platform. You are tasked to create a WCF service based on .NET 4.0 that uses message queues. You also find that most of the messages that are in the queue failed to reach their final destination. Which of the following actions would you choose to troubleshoot the problem and accomplish the task? A. Confirm the dead-letter queue B. Implement the Inspector C. Confirm the Journal queue D. Confirm the undelivered message queue Answer: A

QUESTION 340 You have been provided with a task to create a WCF service by using Microsoft .NET Framework 4.0. For this, you need to host the service in a medium trust environment on a Web server. Which of the following bindings would you use to accomplish the task? Each correct answer represents a complete solution. Choose two. A. NetTcpBinding B. BasicHttpBinding C. WebHttpBinding D. WSHttpBinding E. WSDualHttpBinding Answer: BC

QUESTION 341 Which of the following determines whether an existing instance of the service class (the service instance) can process the request? A. Data contract B. SSPC. Event throttling D. WCF Answer: D

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