

98-365^{Q&As}

Windows Server Administration Fundamentals

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QUESTION 1

Which provides centralized management of users and computers?

- A. Active Directory
- B. Windows Internet Name Service (WINS)
- C. Dynamic Host Configuration Protocol (DHCP)
- D. Remote Access

Correct Answer: A

Active Directory (AD) is a directory service implemented by Microsoft for Windows domain networks. It is included in most Windows Server operating systems. An AD domain controller authenticates and authorizes all users and computers in a Windows domain type network--assigning and enforcing security policies for all computers and installing or updating software.

QUESTION 2

Which of the following services allows a user to run specific programs and tools with diverse permissions than the user's current logon provides?

- A. WCF service
- B. RunAs service
- C. Web service
- D. WMI service

Correct Answer: B

RunAs service allows a user to run specific programs and tools with diverse permissions than the user's current logon provides. Account with restrictive permissions should be used by administrators to perform routine, non-administrative tasks, and use an account with broader or full permissions only when performing specific administrative tasks. To run the tools (that require broader permissions) without logging off and back on, a user can log on with a regular user account and use the runas command.

Incorrect Answers:

A: A WCF Service is composed of three parts: a Service class that implements the service to be provided, a host environment to host the service, and one or more endpoints to which clients will connect. All communications with the WCF

service happens via the endpoints. The endpoints specify a Contract that defines which methods of the Service class will be accessible via the endpoint; each endpoint may expose a different set of methods. The endpoints also define a

binding that specifies how a client will communicate with the service and the address where the endpoint is hosted.

In Windows Server, Windows Activation Services can be used to host the WCF service. Otherwise the WCF service can be hosted in IIS, or it can be self-hosted in any process by using the ServiceHost class, which is provided by WCF. A

self-hosted WCF service might be provided by a console-based application, a Windows Forms application, or a Windows service.

C: A Web service is a way of communicating between two electronic devices. The World Wide Web Consortium (W3C) defines a "Web service" "as a software system intended to support interoperable machine-to-machine interactions over a

network. It has an interface defined in a machine-processable format, particularly the Web Services Description Language (WSDL). Other systems interact with the Web service in such a way as is approved by its description; using SOAP

messages and conveyed using HTTP with an XML serialization combining other Web-related standards."

The W3C also identifies two major classes of Web services, which are as follows:

1.

The REST-compliant Web services in which the basic use of the service is to manipulate XML representations of the Web resources through a uniform set of "stateless" operations.

2.

The Arbitrary Web services in which the service may possibly represent an arbitrary set of operations.

D: The WMI service runs side-by-side with WinRM and provides requested data or control through the WMI plug-in. A user can continue to obtain data from standard WMI classes, such as Win32_Process, as well as IPMI-supplied data.

QUESTION 3

A system error window keeps displaying.

Where do you find detailed information about that error?

- A. Event Viewer
- B. Resource Monitor
- C. Task Manager
- D. Device Manager

Correct Answer: A

Event Viewer is a tool that displays detailed information about significant events (for example, programs that don't start as expected or updates that are downloaded automatically) on your computer. Event Viewer can be helpful when troubleshooting problems and errors with Windows and other programs.

References: <http://windows.microsoft.com/en-us/windows/open-event-viewer>

QUESTION 4

You want to centrally specify managed configurations for domain user and member computers in your Active Directory Domain Services (AD DS) domain infrastructure. What should you use?

- A. Active Directory Sites and Services
- B. Group Policy
- C. Active Directory Federation Services
- D. Domain security groups

Correct Answer: B

References: <https://docs.microsoft.com/en-us/windows-server/networking/branchcache/deploy/use-group-policy-to-configure-domain-member-client-computers>

QUESTION 5

What system is used to translate www.microsoft.com to an IP address?

- A. DNS
- B. WINS
- C. DHCP
- D. ARP

Correct Answer: A

Domain Name System (DNS) is a hierarchical client/server-based distributed database management system that translates domain/hosts names to IP addresses. Your organization most likely has one or more DNS servers that provide name resolution for your company.

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