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Microsoft AZ-802 Administering Windows Server (beta)



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Question: 1

A Group Policy Object is linked at the domain level and applies settings to all users. A second GPO linked to a specific Organisational Unit (OU) applies conflicting settings for users in that OU. Which GPO settings apply to users in the OU?

- A. The OU-level GPO settings apply for the conflicting settings because OU GPOs have higher precedence than domain GPOs in a non-enforced scenario.
- B. The domain-level GPO settings always win because they are applied first and have higher precedence.
- C. The settings are applied randomly depending on the order Group Policy processes the GPOs.
- D. Both GPOs merge and the most restrictive settings from each are applied.

Answer:

Question: 2

Windows Defender Application Control (WDAC) restricts which applications can execute on a Windows Server.

Which enforcement mode runs application control checks but does not block applications, allowing administrators to identify issues before enforcement?

- A. Audit mode which logs blocked applications in the event log without preventing their execution.
- B. Passive mode which requires manual administrator confirmation before blocking each application.
- C. Monitor mode which uses Windows Defender AV scanning to flag unapproved applications.
- D. Block mode which actively prevents all unapproved applications from running immediately.

Answer: A

Question: 3

Windows Server Migration Tools (WSMT) assist in migrating roles and features from older servers to newer versions.

Which migration scenario is supported by WSMT?

- A. Migrating an on-premises physical server to an Azure VM using agentless replication.
- B. Migrating a Windows Server role such as DHCP or File Services along with its configuration and data from a source server to a destination server.
- C. Migrating a virtual machine between two Hyper-V hosts in a live migration operation.

D. Migrating Active Directory from Windows Server 2016 to Windows Server 2025 by upgrading the domain functional level.

Answer: B

Question: 4

Windows Server 2025 introduces SMB over QUIC as a file sharing transport.
What security advantage does this provide compared to traditional SMB over TCP?

- A. It replaces SMB encryption entirely, eliminating the need for SMB signing and sealing.
- B. It allows SMB file access over the internet or untrusted networks without requiring a VPN by using TLS 1.3 encryption natively in the QUIC transport layer.
- C. It increases SMB throughput by using UDP instead of TCP and removing encryption overhead.
- D. It restricts SMB access to clients running Windows 11 and Windows Server 2025 only.

Answer: B

Question: 5

Storage Spaces Direct (S2D) creates hyperconverged or disaggregated storage clusters using locally attached drives.

Which resiliency type provides tolerance for two simultaneous drive failures?

- A. Simple (no resiliency) which striped data across drives without any fault tolerance.
- B. Three-way mirror which maintains three copies of data and can tolerate two simultaneous drive or server failures.
- C. Two-way mirror which maintains two copies of data tolerating only one drive failure at a time.
- D. Parity space which provides better capacity efficiency than mirror but only tolerates one failure in a standard parity tier.

Answer: B

Question: 6

Azure Auto manage automates best practice configuration for Windows Server VMs.

Which configuration profile applies security hardening, backup, and monitoring with settings optimised for production workloads?

- A. Production profile which enables Azure Backup, Azure Monitor, Defender for Cloud, and security baselines appropriate for production workloads.
- B. Custom profile which requires the administrator to specify every setting individually.

- C. Azure Security Benchmark profile which only applies security baselines without backup.
- D. Dev/Test profile which applies lightweight settings suitable for non-production environments.

Answer: A

Question: 7

Active Directory Sites and Services is used to manage AD replication topology.
What is the primary purpose of creating site links with appropriate costs?

- A. To prevent domain controllers from replicating with each other entirely.
- B. To assign IP subnets to sites so that clients locate nearby domain controllers.
- C. To encrypt replication traffic between domain controllers in different sites.
- D. To define preferred replication paths and schedules between sites so that AD replication uses efficient WAN links and avoids saturating slower connections.

Answer: D

Question: 8

Azure Active Directory Domain Services (Azure AD DS) provides managed domain services in Azure.
What is a key difference between Azure AD DS and a traditional on-premises AD DS domain?

- A. Azure AD DS supports creating Organisational Units and Group Policy Objects directly within the managed domain.
- B. Azure AD DS requires an on-premises domain controller to be running at all times for the managed domain to function.
- C. Azure AD DS replicates bidirectionally with on-premises AD DS to maintain a single forest.
- D. Azure AD DS is a one-way trust domain where Microsoft manages the domain controllers and schema extensions are not supported.

Answer: D

Question: 9

Windows Server event forwarding uses Windows Event Collector to centralise event logs.
Which protocol does WEF use to transport events from source computers to the collector?

- A. Syslog over UDP port 514 which is the standard protocol for Linux and network devices.
- B. SNMP traps over UDP port 162 which forward event notifications to a management.
- C. NetBIOS over TCP port 139 which provides legacy Windows event notification transport.
- D. WS-Management (WS-Man) over HTTP or HTTPS using the Windows Remote Management service.

Answer: D

Question: 10

Azure Migrate provides assessment and migration tools.

Which Azure Migrate tool performs agentless discovery and assessment of on-premises VMware VMs without installing software on each VM?

- A. Azure Migrate: Server Assessment tool using the Azure Migrate appliance deployed as a lightweight VM in the VMware environment.
- B. Azure Arc which discovers and inventories VMs when the Connected Machine agent is installed on each VM.
- C. Azure Site Recovery which discovers VMs through the Hyper-V or VMware vCenter API.
- D. Microsoft Defender for Cloud which scans the VMware environment and produces a migration readiness report.

Answer: A

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