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Microsoft AZ-801 (Configuring Windows Server Hybrid Advanced Services) Exam is a certification exam designed for IT professionals who want to demonstrate their expertise in configuring advanced Windows Server hybrid solutions. AZ-801 exam is intended for candidates who have a strong understanding of Azure, Windows Server, and other Microsoft technologies. AZ-801 exam measures the candidate's ability to design, implement, and manage hybrid solutions that integrate on-premises and cloud-based services.

Passing the Microsoft AZ-801 Exam is a great way to demonstrate your expertise in configuring and managing hybrid environments that include both on-premises and cloud services. Configuring Windows Server Hybrid Advanced Services certification will help you stand out in the job market and increase your chances of getting hired or promoted. Additionally, this certification will also help you gain recognition from peers and employers as a skilled IT professional.

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Microsoft AZ-801 (Configuring Windows Server Hybrid Advanced Services) certification exam is a valuable certification for IT professionals who are looking to validate their skills in hybrid environments. It covers a wide range of topics and requires a strong understanding of both Windows Server and Azure technologies. Passing AZ-801 Exam is a great way to demonstrate your expertise in hybrid cloud environments and advance your career in IT.

Microsoft Configuring Windows Server Hybrid Advanced Services Sample

Questions (Q10-Q15):

NEW QUESTION # 10

You have an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure Active Directory (Azure AD) tenant.

The AD DS domain contains a domain controller named DC1. DC1 does NOT have internet access.

You need to configure password security for on-premises users. The solution must meet the following requirements:

- * Prevent the users from using known weak passwords.
- * Prevent the users from using the company name in passwords.

What should you do? To answer, drag the appropriate configurations to the correct targets. Each configuration may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-password-ban-bad-on-premises-deploy>

NEW QUESTION # 11

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains a print server named Server1.

All printers are deployed to users by using a Group Policy Object (GPO) named GPO1.

You deploy a new server named Server2.

You need to decommission Server1. The solution must meet the following requirements:

Migrate the shared printers to Server2 by using the Printer Migration Wizard.

Ensure that the users use the printers on Server2.

Minimize downtime for the users.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/archive/blogs/canitpro/step-by-step-migrating-print-servers-from-windows-server-2008-to-windows-server-2012>

NEW QUESTION # 12

You have a failover cluster named Cluster1 that contains three nodes.

You plan to add two file server cluster roles named File1 and File2 to Cluster1. File1 will use the File Server for general use role.

File2 will use the Scale-Out File Server for application data role.

What is the maximum number of nodes for File1 and File2 that can concurrently serve client connections? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Graphical user interface, application Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/windows-server/failover-clustering/sofs-overview>

NEW QUESTION # 13

What is the effective minimum password length for User1 and Admin1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Table Description automatically generated

Box 1: 9

When multiple PSOs apply to a user, the PSO with the highest precedence (lowest precedence number) applies which in this case is PSO1.

Box 2: 8

There are no PSOs applied to Admin1 so the password policy from the Default Domain GPO applies.

The Minimum password length setting in GPO1 would only apply to local user accounts on computers in OU1. It does not apply to domain user accounts.

NEW QUESTION # 14

Your network contains an Active Directory Domain Service (AD DS) domain named contoso.com. The domain contains three domain controllers named DC1, DC2, and DC3.

You connect a Microsoft Defender or identity instances to the domain.

You need to onboard all the domain controllers to Defender for identity.

What should you run the domain controllers?

- A. Azure ATP Sensor setup.exe
- B. MASetup-AMD64.exe
- C. AzureConnectedMachineAgent.wsl
- D. MARAgentInstaller.exe

Answer: D

Explanation:

Topic 2, Fabrikam inc

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the button to return to the question.

Overview

Fabrikam, Inc. is a manufacturing company that has a main office in Chicago and a branch office in Paris.

Existing Environment

Identity Infrastructure

Fabrikam has an Active Directory Domain Services (AD DS) forest that syncs with an Azure Active Directory (Azure AD) tenant.

The AD DS forest contains two domains named corp.fabrikam.com and europe.fabrikam.com.

Chicago Office On-Premises Servers

The office in Chicago contains on-premises servers that run Windows Server 2016 as shown in the following table.

All the servers in the Chicago office are in the corp.fabrikam.com domain.

All the virtual machines in the Chicago office are hosted on HV1 and HV2. HV1 and HV2 are nodes in a failover cluster named Cluster1.

WEB1 and WEB2 run an Internet Information Services (IIS) website. Internet users connect to the website by using a URL of <https://www.fabrikam.com>

All the users in the Chicago office run an application that connects to a UNC path of \\Fileserver1\Data.

Paris On-Premises Servers

The office in Paris contains a physical server named dc2.europe.fabrikam.com that runs Windows Server 2016 and is a domain controller for the europe.fabrikam.com domain.

Network Infrastructure

The networks in both the Chicago and Paris offices have local internet connections. The Chicago and Paris offices are connected by using VPN connections.

The client computers in the Chicago office get IP addresses from DHCP1.

Security Risks

Fabrikam identifies the following security risks:

- * Some accounts connect to AD DS resources by using insecure protocols such as NTLMv1, SMB1, and unsigned LDAP.
- * Servers have Windows Defender Firewall enabled. Server administrators sometimes modify firewall rules and allow risky connections.

Requirements

Security Requirements

Fabrikam identifies the following security requirements:

- * Prevent server administrators from configuring Windows Defender Firewalls rules.
- * Encrypt all the data disks on the servers by using BitLocker Drive Encryption (BitLocker).
- * Ensure that only authorized applications can be installed or run on the servers in the forest.
- * Implement Microsoft Sentinel as a reporting solution to identify all connections to the domain controllers that use insecure protocols.

On-Premises Migration Plan

Fabrikam plans to migrate all the existing servers and identifies the following migration requirements:

- * Move the APP1 and APP2 virtual machines in the Chicago office to a new Hyper-V failover cluster named Cluster2 that will run Windows Server 2022.
- * Cluster2 will contain two new nodes named HV3 and HV4.
- * All virtual machine files will be stored on a Cluster Shared Volume (CSV).
- * Migrate Archive1 to a new failover cluster named Cluster3 that will run Windows Server 2022.
- * Cluster3 will contain two physical nodes named Node1 and Node2.
- * The file shares on Cluster3 will be a failover cluster role in active-passive mode.
- * Migrate all users, groups, and client computers from europe.fabrikam.com to corp.fabrikam.com.
- * The migration will be performed by using the Active Directory Migration Tool (ADMT).
- * A computer named ADMTcomputer will be deployed to the corp.fabrikam.com domain to run ADMT migration procedures.
- * User accounts will retain their existing password.
- * Migrate the data share from Fileserver1 to a new server named Fileserver2 that will run Windows Server 2022. After the migration, the data share must be accessible by using the existing UNC path.

Azure Migration Plan

Fabrikam plans to migrate some resources to Azure and identifies the following migration requirements:

- * Create an Azure subscription named Sub1.
- * Create an Azure virtual network named Vnet1.
- * Use ExpressRoute to connect the Paris and Chicago offices to Vnet1.
- * License all servers for Microsoft Defender for servers.
- * Migrate APP3 and APP4 to Azure.
- * Migrate the www.fabrikam.com website to an Azure App Service web app named WebApp1.
- * Decommission WEB1 and WEB2.

DHCP Migration Plan

Fabrikam plans to replace DHCP1 with a new server named DHCP2 and identifies the following migration requirements:

- * Ensure that DHCP2 provides the same IP addresses that are currently available from DHCP1.
- * Prevent DHCP1 from servicing clients once services are enabled on DHCP2.
- * Ensure that the existing leases and reservations are migrated.

NEW QUESTION # 15

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