

2016 New Lead2pass Microsoft 70-533 Practice Tests Free Download (117-124)

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Actions

- Download and install the backup agent.
- Configure the backup vault.
- Configure the backup schedule.
- Register the server.
- Download the vault credentials.

Answer:

Actions

- Download and install the backup agent.
- Configure the backup vault.
- Configure the backup schedule.
- Register the server.
- Download the vault credentials.

Answer Area

- Configure the backup vault.
- Download the vault credentials.
- Download and install the backup agent.



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Explanation: <https://azure.microsoft.com/en-gb/documentation/articles/backup-configure-vault/> QUESTION 118 For development purposes, you deploy several virtual machines in an Azure subscription. Developers report that the virtual machines fail to access each other. You export the virtual network configuration for the subscription as shown in the following output.

```
<NetworkConfiguration xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xmlns="http://schemas.microsoft.com/ServiceHosting/2011/07/NetworkConfiguration">
  <VirtualNetworkConfiguration>
    <Dns>
      <DnsServers>
        <DnsServer name="DNSServer" IPAddress="169.254.0.1" />
      </DnsServers>
    </Dns>
    <LocalNetworkSites>
      <LocalNetworkSite name="RemoteNet">
        <AddressSpace>
          <AddressPrefix>10.0.0.1/23</AddressPrefix>
        </AddressSpace>
      </LocalNetworkSite>
    </LocalNetworkSites>
    <VirtualNetworkSites>
      <VirtualNetworkSite name="ContosoNetwork" Location="East US">
        <AddressSpace>
          <AddressPrefix>10.0.2.0/23</AddressPrefix>
        </AddressSpace>
        <Subnets>
          <Subnet name="Subnet-1">
            <AddressPrefix>10.0.2.0/26</AddressPrefix>
          </Subnet>
          <Subnet name="GatewaySubnet">
            <AddressPrefix>10.0.2.64/29</AddressPrefix>
          </Subnet>
        </Subnets>
        <DnsServersRef>
          <DnsServerRef name="DNSServer" />
        </DnsServersRef>
        <Gateway>
          <VPNClientAddressPool>
            <AddressPrefix>10.0.0.0/24</AddressPrefix>
          </VPNClientAddressPool>
          <ConnectionsToLocalNetwork />
        </Gateway>
      </VirtualNetworkSite>
    </VirtualNetworkSites>
  </VirtualNetworkConfiguration>
</NetworkConfiguration>
```

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You need to modify the network configuration to resolve the connection issue. What should you modify? A. the IP address range of Subnet-1 B. the IP address range of the gateway subnet. C. the IP address of the DNS server D. the site of the virtual network Answer: C QUESTION 119 You have an Azure subscription. You create an Azure Active Directory (Azure AD) tenant named Tenant1 that has a domain name of tenant1.onmicrosoft.com. You need to add the contoso.com domain name to Tenant1. Which DNS record should you add to the contoso.com zone to be able to verify from Azure whether you own the contoso.com domain? A. standard alias (CNAME) B. mail exchanger (MX) C. host (AAAA) D. signature (SIG) Answer: A QUESTION 120 You purchase an Azure subscription. You plan to deploy an application that requires four Azure virtual machines (VMs). All VMs use Azure Resource Management (ARM) mode. You need to minimize the time that it takes for VMs to communicate with each other. What should you do? A. Create a multi-site virtual network. B. Create a regional virtual network. C. Create a site-to-site virtual network. D. Add the VMs to the same affinity group. Answer: D QUESTION 121 You have an Azure subscription. In Azure, you create two virtual machines named VM1 and VM2. Both virtual machines are instances in a cloud service named Cloud1. You need to ensure that the virtual machines only replicate within the data center in which they were created. Which settings should you modify? A. virtual machine B. storage account C. cloud services D. Azure subscription Answer: B QUESTION 122 You are the global administrator for a company's Azure subscription. The company uses Azure Active Directory Premium and the Application Access Panel. You are configuring access to a Software as a Service (SaaS) application. You need to ensure that the sales team lead is able to manage user access to the application but is unable to modify administrative access to the application. In the Azure portal, what should you do? A. Create an Azure group and assign it to the SaaS application. Create an Azure user with the User Admin role, and assign the user as the owner of the new group. B. Create an Azure group and assign it to the SaaS application. Create an Azure user with the Service Admin role, and assign the user as the owner of the new group. C. Set the values of the Delegated group management and Users can create groups settings to Enabled. D. Create an Azure group and

assign it to the SaaS application. Create an Azure user with the Global Admin role, and assign the user as the owner of the new group. Answer: A QUESTION 123 Drag and Drop Question Fourth Coffee has an on-premises, multiple-forest Active Directory (AD) domain. The company hosts web applications and mobile application services. Fourth Coffee uses Microsoft Office 365 and uses Azure Active Directory (Azure AD). You have the following requirements: Which three 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.

Action

Add the pa

Add the pa

synchroniz

Select Fede

Services (A

Select Pass

method.

Install Azur

Install Azur

Answer:

Actions	Answer Area
Add the password writeback feature only.	Install Azure AD Connect with Customized Settings.
Add the password writeback and password synchronization features.	Select Federation with Active Directory Federation Services (AD FS) as the single sign-on method.
Select Federation with Active Directory Federation Services (AD FS) as the single sign-on method.	Add the password writeback feature only.
Select Password Synchronization as the single sign-on method.	
Install Azure AD Connect by using Express Settings.	
Install Azure AD Connect with Customized Settings.	

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Explanation:

<https://azure.microsoft.com/en-gb/documentation/articles/active-directory-passwords-getting-started/#writeback-prerequisites>
<https://azure.microsoft.com/en-gb/documentation/articles/active-directory-aadconnect-get-started-custom/> QUESTION 124 A company has an Azure subscription with four virtual machines (VM) that are provisioned in an availability set. The VMs support an existing web service. The company expects additional demand for the web service. You add 10 new VMs to the environment. You need to configure the environment. How many Update Domains (UDs) and Fault Domains (FDs) should you create? A. 2 UD and 5 FDs B. 5 UD and 2 FDs C. 14 UD and 2 FDs D. 14 UD and 14 FDs Answer: B Lead2pass is now offering Lead2pass 70-533 PDF dumps with 100% passing guarantee. Use Lead2pass 70-533 PDF and pass your exam easily. Download Microsoft 70-533 exam dumps and prepare for exam. 2016 Microsoft 70-533 exam dumps (All 145 Q&As) from Lead2pass: <http://www.lead2pass.com/70-533.html> [100% Exam Pass Guaranteed]