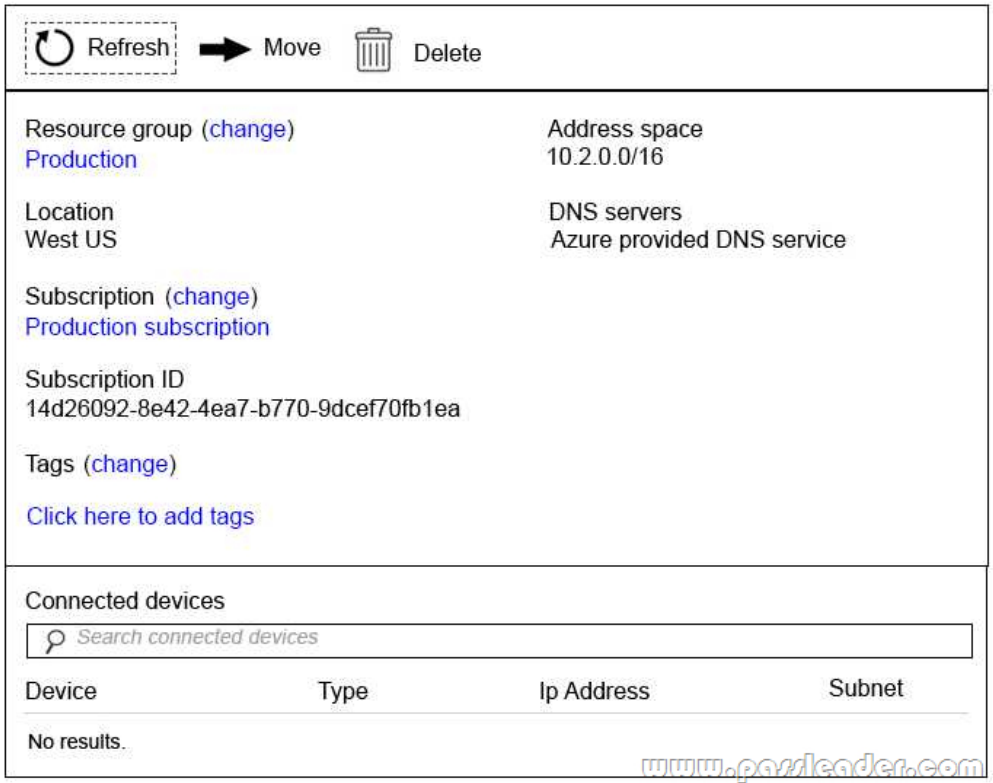
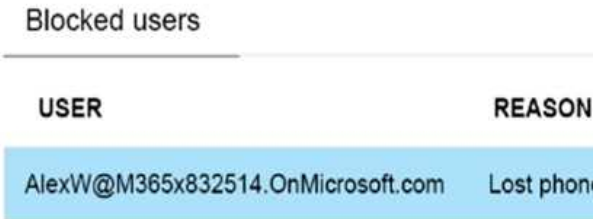
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No devices are connected to VNet1. You plan to peer VNet1 to another virtual network named VNet2 in the same region. VNet2 has an address space of 10.2.0.0/16. You need to create the peering. What should you do first? A. Modify the address space of VNet1.B. Configure a service endpoint on VNet2.C. Add a gateway subnet to VNet1.D. Create a subnet on VNet1 and VNet2. Answer: AExplanation:The virtual networks you peer must have non-overlapping IP address spaces. https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering#requirements-and-constraints NEW QUESTION 171You have an Azure subscription that contains three virtual networks named VNet1, VNet2, VNet3. VNet2 contains a virtual appliance named VM2 that operates as a router. You are configuring the virtual networks in a hub and spoke topology that uses VNet2 as the hub network. You plan to configure peering between VNet1 and VNet2 and between VNet2 and VNet3. You need to provide connectivity between VNet1 and VNet3 through VNet2. Which two configurations should you perform? (Each correct answer presents part of the solution. Choose two.) A. On the peering connections, allow forwarded traffic.B. On the peering connections, allow gateway transit.C. Create route tables and assign the table to subnets.D. Create a route filter.E. On the peering connections, use remote gateways. Answer: BEExplanation:Allow gateway transit: Check this box if you have a virtual network gateway attached to this virtual network and want to allow traffic from the peered virtual network to flow through the gateway. The peered virtual network must have the Use remote gateways checkbox checked when setting up the peering from the other virtual network to this virtual network.
https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering#requirements-and-constraints NEW QUESTION 172You are the global administrator for an Azure Active Directory (Azure AD) tenant named adatum.com. You need to enable two-step verification for Azure users. What should you do? A. Configure a playbook in Azure AD conditional access policy.B. Create an Azure AD conditional access policy.C. Create and configure the Identify Hub.D. Install and configure Azure AD Connect. Answer: BExplanation:
https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-mfa-mfasettings NEW QUESTION 173From the MFA Server blade, you open the Block/unblock users blade as shown in the exhibit:



A blocked user will not receive Multi-Factor Authentication requests. Authentication attempts for that user will be automatically denied. A user will remain blocked for 90 days from the time they are blocked. To manually unblock a user, click the "Unblock" action. What caused AlexW to be blocked? A. The user entered an incorrect PIN four times within 10 minutes.B. The user account password expired.C. An administrator manually blocked the user.D. The user reported a fraud alert when prompted for additional authentication. Answer: D NEW QUESTION 174You have the Azure virtual networks shown in the following table:

Name
VNet1
VNet2
VNet3
VNet4

To which virtual networks can you establish a peering connection from VNet1? A. VNet2 and VNet3 only.B. VNet2 only.C. VNet3 and VNet4 only.D. VNet2, VNet3, and VNet4. Answer: CExplanation:The virtual networks you peer must have non-overlapping IP address spaces. The VNet1 and VNet2 address spaces overlap. The range of VNet2 is contained inside the range of VNet1.https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering#requirements-and-constraints NEW QUESTION 175You have two Azure virtual networks named VNet1 and VNet2. VNet1 contains an Azure virtual machine named VM1. VNet2 contains an Azure virtual machine named VM2. VM1 hosts a frontend application that connects to VM2 to retrieve data. Users report that the frontend application is slower than usual. You need to view the average round-trip time (RTT) of the packets from VM1 to VM2. Which Azure Network Watcher feature should you use? A. NSG flow logsB. Connection troubleshootC. IP flow verifyD. Connection monitor Answer: DExplanation:The Connection Monitor feature in Azure Network Watcher is now generally available in all public regions. Connection Monitor provides you RTT values on a per-minute granularity. You can monitor a direct TCP connection from a virtual machine to a virtual machine, FQDN, URI, or IPv4 address. https://azure.microsoft.com/en-us/updates/general-availability-azure-network-watcher-connection-monitor-in-all-public-regions/ NEW QUESTION 176You are troubleshooting a performance issue for an Azure Application Gateway. You need to compare the total requests to the failed requests during the past six hours. What should you use? A. Metrics in Application GatewayB. Diagnostics logs in Application GatewayC. NSG flow logs in Azure Network WatcherD. Connection monitor in Azure Network Watcher Answer: AExplanation:Application Gateway currently has seven metrics to view performance counters. Metrics are a feature for certain Azure resources where you can view performance counters in the portal. For Application Gateway, the following metrics are available:- Total Requests- Failed Requests- Current Connections- Healthy Host Count- Response Status- Throughput- Unhealthy Host CountYou can filter on a per backend pool basis to show healthy/unhealthy hosts in a specific backend pool. https://docs.microsoft.com/en-us/azure/application-gateway/application-gateway-diagnostics#Metrics NEW QUESTION 177.....

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