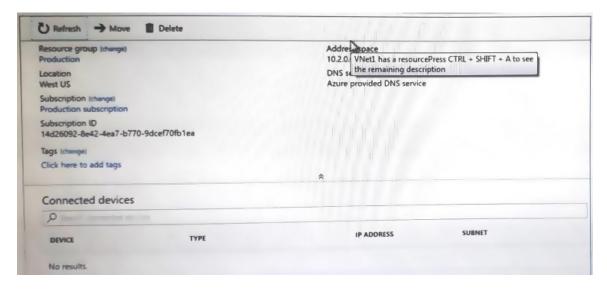**Explanation:**
https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-azure-and-service-bus-queuescompared-contrasted

QUESTION 94
You have a virtual network named VNet1 as shown in the exhibit. (Click the Exhibit tab,)

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. Create a subnet on VNet1 and VNet2.
B. Add a gateway subnet to VNet1.
C. Configure a service endpoint on VNet2
D. Modify the address space of VNet1.

Correct Answer: A

QUESTION 95
HOTSPOT
You plan to deploy 20 Azure virtual machines by using an Azure Resource Manager template. The virtual machines will run the latest version of Windows Server 2016 Datacenter by using an Azure Marketplace image.

You need to complete the storageProfile section of the template.

How should you complete the storageProfile section? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
"storageProfile": {
    "imageReference": {
        "publisher": "MicrosoftWindowsServer",
        "offer": [                                    ▼
                   "2016-Datacenter",
                   "WindowsClient",
                   "Windows-Hub",
                   "WindowsServer",
                   "WindowsServerEssentials",
                   "WindowsServerSemiAnnual",

        "sku": [                                      ▼
                 "2016-Datacenter",
                 "WindowsClient",
                 "Windows-Hub",
                 "WindowsServer",
                 "WindowsServerEssentials",
                 "WindowsServerSemiAnnual",

        "version":"latest"
    }
...
```

Correct Answer:

```
"storageProfile": {
    "imageReference": {
        "publisher": "MicrosoftWindowsServer",
        "offer": [                                    ▼
                   "2016-Datacenter",
                   "WindowsClient",
                   "Windows-Hub",
                   "WindowsServer",
                   "WindowsServerEssentials",
                   "WindowsServerSemiAnnual",

        "sku": [                                      ▼
                 "2016-Datacenter",
                 "WindowsClient",
                 "Windows-Hub",
                 "WindowsServer",
                 "WindowsServerEssentials",
                 "WindowsServerSemiAnnual",

        "version":"latest"
    }
...
```

QUESTION 96
You have an Azure subscription that contains three virtual networks named VNet1, VNet2, and 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.

NOTE: Each correct selection is worth one point.

A. On the peering connections, allow forwarded traffic
B. Create a route filter
C. On the peering connections, allow gateway transit
D. Create route tables and assign the table to subnets
E. On the peering, use remote gateways

Correct Answer: CE
Explanation:
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.

References:
https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering#requirements-and-constraints

QUESTION 97
Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company backs up data to on-premises servers at their main facility. The company currently has 30 TB of archived data that infrequently used. The facility has download speeds of 100 Mbps and upload speeds of 20 Mbps.

You need to securely transfer all backups to Azure Blob Storage for long-term archival. All backup data must be sent within seven days.

Solution: Backup data to local disks and use the Azure Import/Export service to send backups to Azure Blob Storage.

Does this meet the goal?

A. Yes

B.   No

Correct Answer: A

QUESTION 98
Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Active Directory (Azure AD) tenant named Adatum and an Azure Subscription named Subscription1. Adatum contains a group named Developers. Subscription1 contains a resource group named Dev.

You need to provide the Developers group with the ability to create Azure logic apps in the Dev resource group.

Solution: On Dev, you assign the Contributor role to the Developers group.

Does this meet the goal?

A.   Yes
B.   No

Correct Answer: A
Explanation:
The Contributor role lets you manage everything except access to resources. It allows you to create and manage resources of all types, including creating Azure logic apps.

References:
https://docs.microsoft.com/en-us/azure/role-based-access-control/built-in-roles#contributor

QUESTION 99
HOTSPOT
You have an Azure subscription that contains the resources shown in the following table.

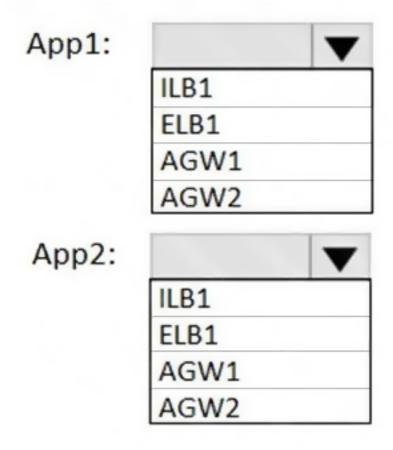| Name	Type	Size
ILB1	Internal load balancer	Basic
ELB1	External load balancer	Standard
AGW1	Azure Application Gateway that has web application firewall (WAF) enabled	Standard
AGW2	Azure Application Gateway	Standard_v2

You need to deploy a load-balancing solution for two Azure web apps named App1 and App2 to meet the following requirements:

▪ App1 must support command injection protection.
▪ App2 must be able to use a static public IP address.

▪ App1 must have a Service Level Agreement (SLA) of 99.99 percent.

Which resource should you use as the load-balancing solution for each app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

App1:

| ILB1 |
| ELB1 |
| AGW1 |
| AGW2 |

App2:

| ILB1 |
| ELB1 |
| AGW1 |
| AGW2 |

Correct Answer: