

- 1) You connect to an existing service over the network by using HTTP. The service listens on HTTP port 80. You plan to create a test environment for this existing service by using an Azure virtual machine (VM) that runs Windows Server. The service must be accessible from the public Internet over HTTP port 8080. You need to configure the test environment.

Which two actions should you take? Each correct answer presents part of the solution.

- a) Configure an endpoint to route traffic from port 8080 to port 80.
- b) Configure an endpoint to route traffic from port 80 to port 8080.
- c) Ensure that the public IP address is configured as a static IP address.
- d) Configure the Windows Server firewall to allow incoming and outgoing traffic on port 8080.
- e) Configure the Windows Server firewall to allow incoming and outgoing traffic on port 80

Answer: **AE**

- 2) You plan to deploy an application as a cloud service. The application uses a virtual network to extend your on-premises network into Azure. You need to configure a site-to-site VPN for cross-premises network connections.

Which two objects should you configure? (Select two.)

- A. Dynamic routing gateway
- B. VPN gateway
- C. External-facing IPv6 address
- D. External-facing IPv4 address

Answer: B, D

Additional notes: <https://azure.microsoft.com/en-us/documentation/articles/vpn-gateway-howto-site-to-site-resource-manager-portal/>

- 3) A company plans to increase its virtual network capacity by adding virtual network subscriptions. You must increase the number of subscriptions from 3 to 15. You need to configure the virtual networks. What should you do?

- A. Export and modify the network configuration file. Then import the modified file.
- B. Export and modify the service definition file. Then import the modified file.
- C. Create and import a new network configuration file.
- D. Create a multi-site virtual network.

Answer: A

Additional notes: <https://azure.microsoft.com/en-us/documentation/articles/vpn-gateway-multi-site/>

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