You scored 48%

You answered 29 of 60 questions correctly.

📢 Give Feedback ⬈

Breakdown by Domain

45%	**Implement and manage virtual networking** 5 of 11 correct	**57%**	**Manage Azure identities and governance** 8 of 14 correct
33%	**Monitor and maintain Azure resources** 3 of 9 correct		
33%	**Deploy and manage Azure compute resources** 5 of 15 correct	**73%**	**Implement and manage storage** 8 of 11 correct

---

Domain

Implement and manage virtual networking

5 of 11 correct

Question Selection

8 16 24 27 36
39 46 47 52 54
59

Question 8   ✕ INCORRECT

You are the administrator of an Azure environment. The company uses a hub-and-spoke network topology. The hub virtual network, `vnet-Hub`, contains a VPN gateway. You need to configure a virtual network peering so that resources in the spoke network, `vnet-Spoke`, can send traffic to the on-premises network through the hub's VPN gateway. Which actions must you perform in the Azure portal to configure the peering correctly?

Correct Answers

                                                                SELECTED

✅ In `vnet-Hub`, open **Peerings** and enable **Allow gateway transit** for the peering to `vnet-Spoke`.

Rationale: **Allow gateway transit** is a setting on the hub virtual network's side of the peering that permits spoke virtual networks to use the hub's gateway for on-premises or other network access. It is the key action that enables the routing of traffic from the spoke to the on-premises network.