Networking Quiz

latest submission grade 100%

| 1. | When creating a VPC, what items must you include? (Select two) |
|----|--|
| | ☐ Internet Gateway |
| | ☐ Security Group |
| | ✓ IP Range |
| | Correct Please refer to the 'Amazon Virtual Private Cloud (VPC) Part 1' video in this module. You can skip ahead to 2 minutes and 52 seconds into the video to learn what two items must be included in a VPC. |
| | Region |
| | Correct Please refer to the 'Amazon Virtual Private Cloud (VPC) Part 1' video in this module. You can skip ahead to 2 minutes and 52 seconds into the video to learn what two items must be included in a VPC. |
| 2. | A subsection subsect of ID was see for a VDC |
| | A subnet is a subset of IP ranges for a VPC. 1/1 point True |
| | ○ False |
| | Correct Please refer to the 'Amazon Virtual Private Cloud (VPC) Part 1' video in this module. You can skip ahead to 3 minutes and 43 seconds into the video to learn more about subnets. |
| 3. | What must you configure to allow your VPC to communicate to the internet? |
| | Subnet |
| | Region |
| | Internet Gateway |
| | Availability Zone |
| | Correct Please refer to the 'Amazon Virtual Private Cloud (VPC) Part 1' video in this module. You can skip ahead to 6 minutes and 12 seconds into the video to learn more about VPC configuration. |

| 4. | According to the video, how did Morgan and Blaine account for high availability for their VPC? | 1/1 point |
|----|--|-----------|
| | Change the public subnet to private | |
| | Create a standby RDS in the public subnet | |
| | Create a new public and private subnet in a new VPC | |
| | Create a new public and private subnet in a new Availability Zone (AZ) | |
| | | |
| | ✓ Correct | |
| | Please refer to the 'Amazon Virtual Private Cloud (VPC) Part 2' video in this module for more information. | |