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Week 2 Quiz 1

CALIFICACIÓN DEL ÚLTIMO ENVÍO

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1. Which statement is true?

   1 / 1 puntos

   ○ You can only attach 1 elastic network interface (ENI) to each EC2 instance launched in VPC

   ○ By default, each instance that you launch into a nondefault subnet has a public IPv4 address

   ○ To use AWS Private Link, the VPC is required to have a NAT device

   ⦿ Traffics within an Availability Zone, or between Availability Zones in all Regions, are routed over the AWS private global network

   ✓ **Correcto**

2. What is a Security Group?

   1 / 1 puntos

   ⦿ Act as a firewall for associated Amazon EC2 instances, controlling both inbound and outbound traffic at the instance level

   ○ Act as a firewall for associated subnets, controlling both inbound and outbound traffic at the subnet level

   ○ Control who in your organization has permission to create and manage VPC flow logs

   ○ Capture information about the IP traffic going to and from network interfaces in your VPC

   ✓ **Correcto**

3. How many types of VPC Endpoints are available?

   1 / 1 puntos

   ○ Many. Each AWS Service will be supported by 1 type of VPC Endpoints

   ○ Two: Amazon S3 and DynamoDB

   ⦿ Two: Gateway Endpoint and Interface Endpoint

   ○ One: VPC

   ✓ **Correcto**

4. Which of these AWS resources cannot be monitored using VPC Flow logs?

   1 / 1 puntos

   ○ VPC

   ○ A subnet in a VPC

   ○ A network interface attached to EC2

   ⦿ An Internet Gateway attached to VPC

   ✓ **Correcto**

5. You can route traffic to a NAT Gateway through:

   1 / 1 puntos

   ○ Site-to-Site VPN connection

   ○ AWS Direct Connect

   ○ VPC Peering

   ⦿ None of the above

   ✓ **Correcto**