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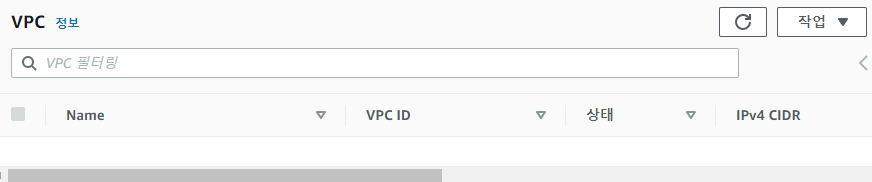
**AMI17**

**탄력적 IP18**

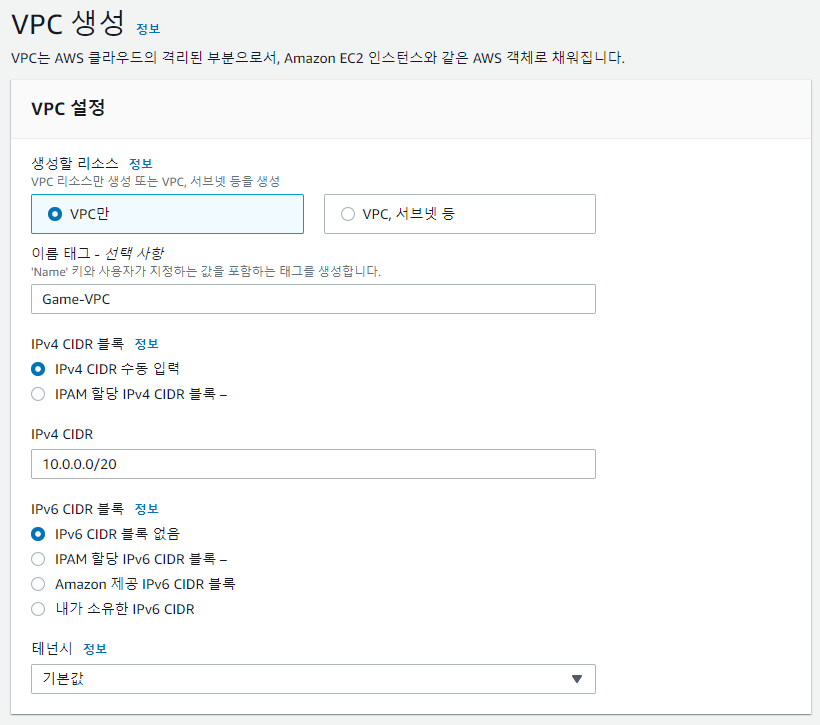
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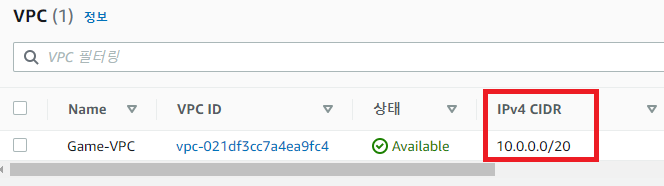
1. **VPC**



VPC 기본 화면

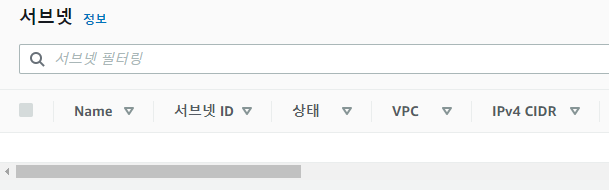


VPC 생성

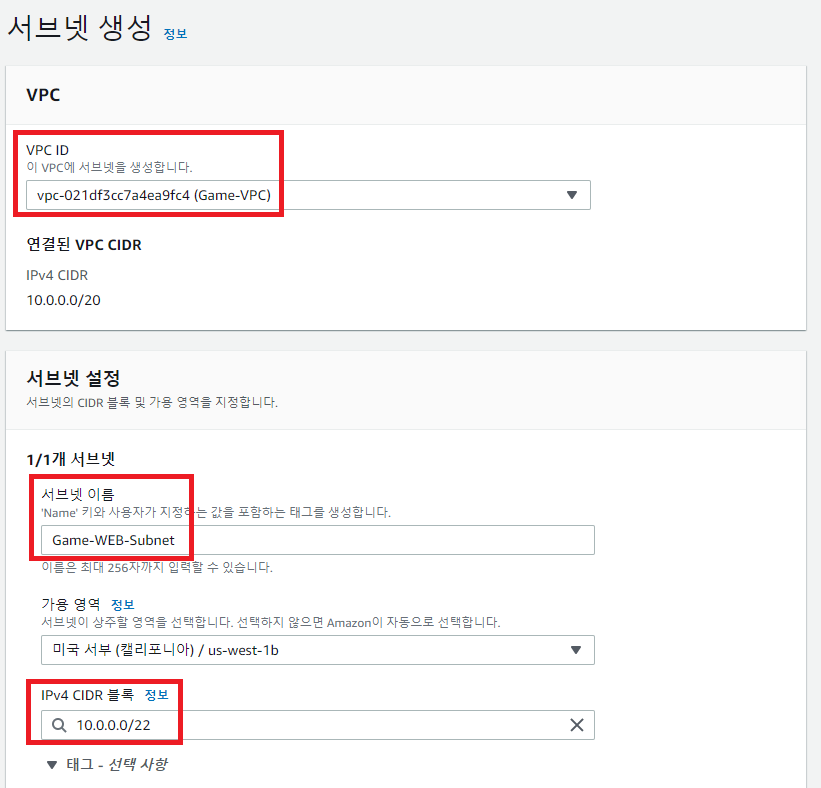


VPC 생성 완료

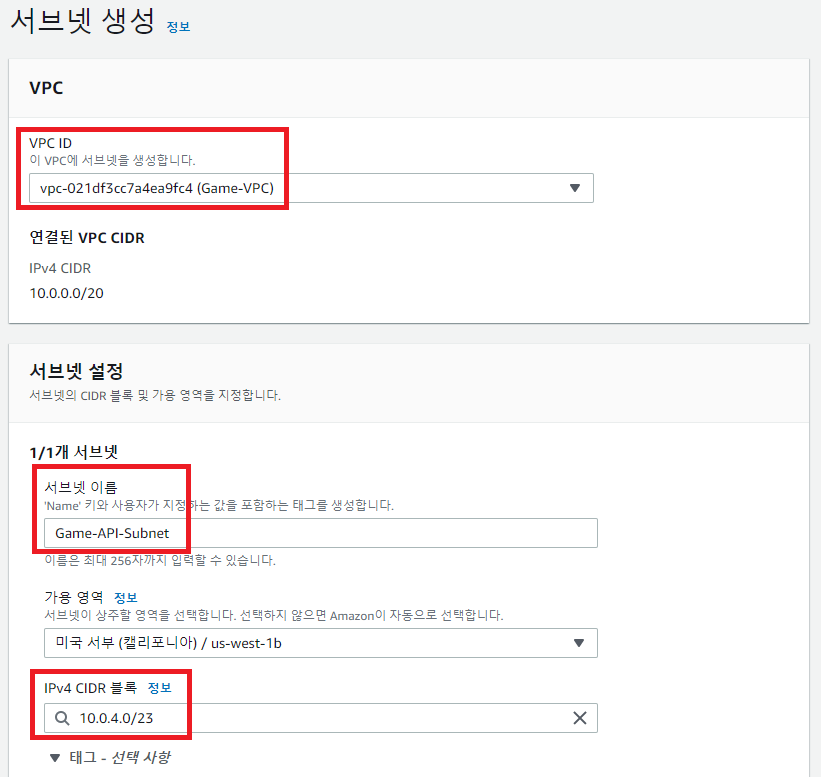
1. **Subnet**



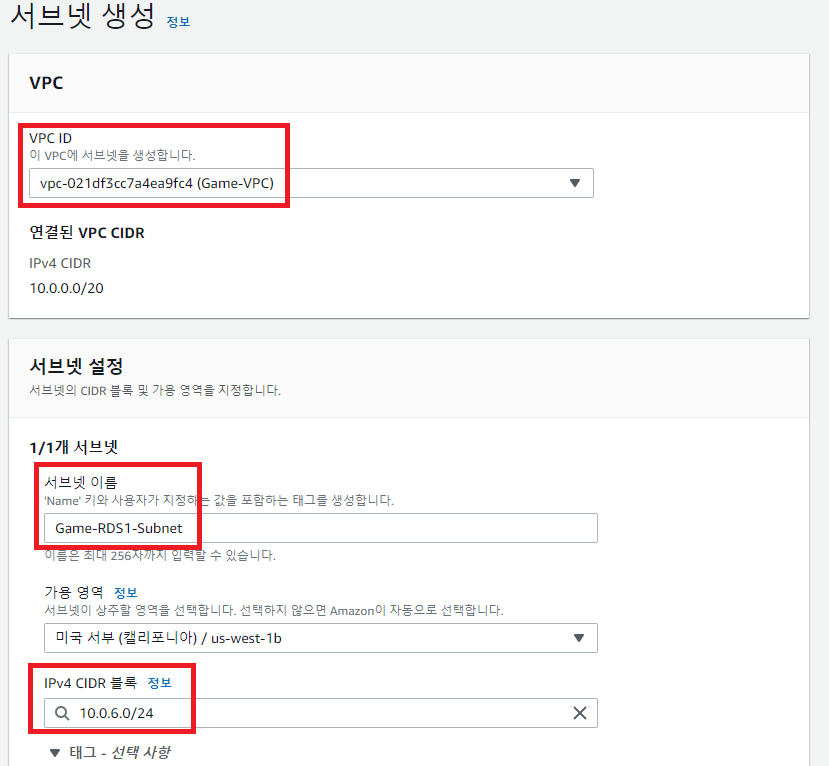
Subnet 기본 화면



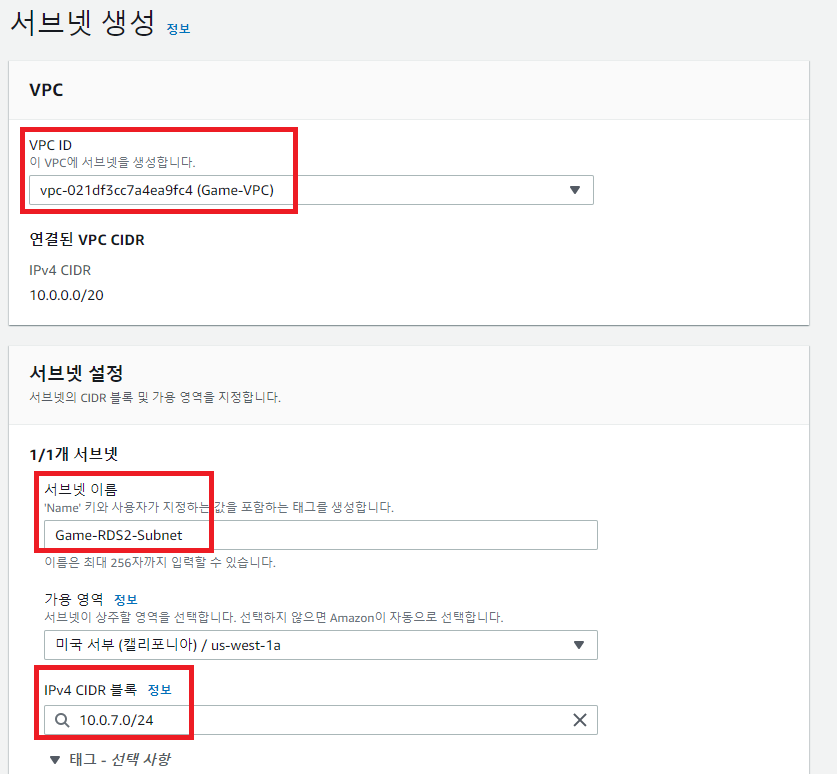
Game-WEB-Subnet 생성



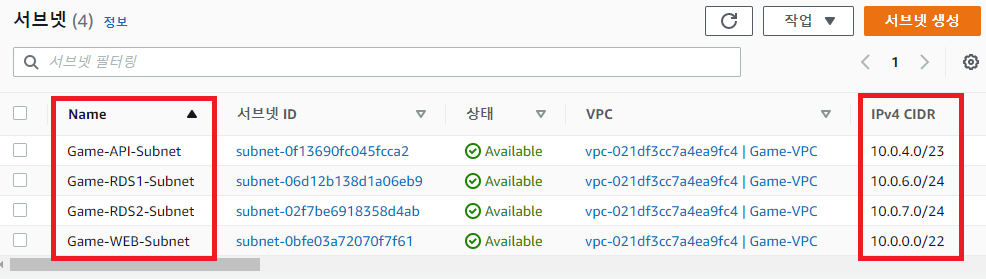
Game-API-Subnet 생성



Game-RDS1-Subnet 생성

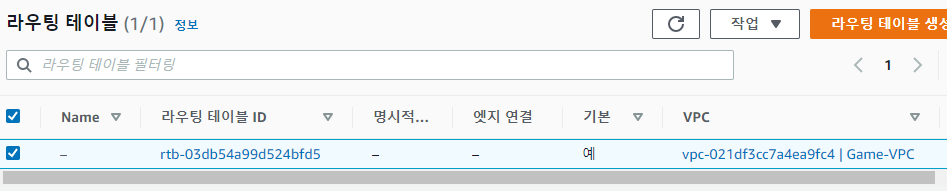


Game-RDS2-Subnet 생성

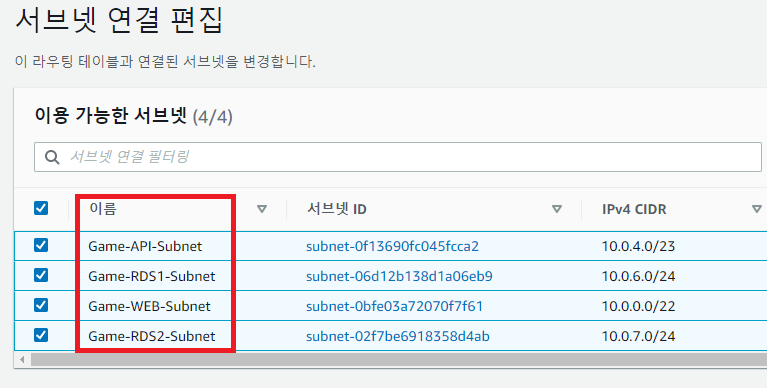


Subnet 생성 완료

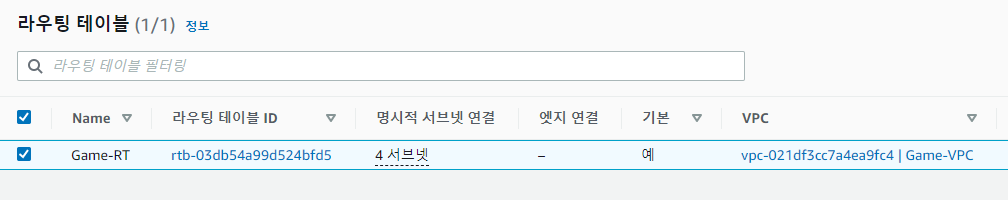
1. **Route Table**



Route Table 기본 화면

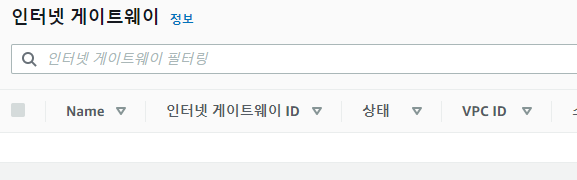


Route Table – Subnet 연결

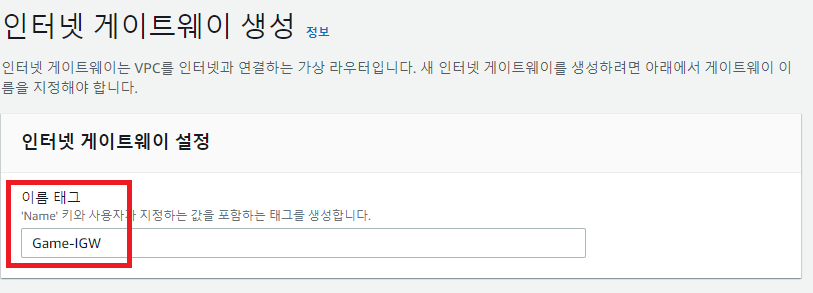


Route Table 생성 완료 화면

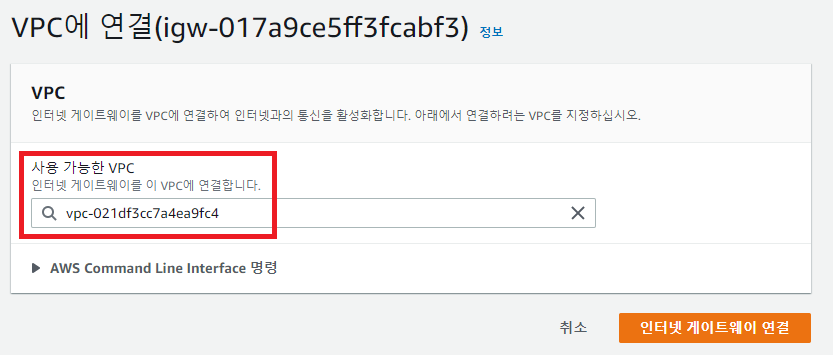
1. **Internet Gateway**



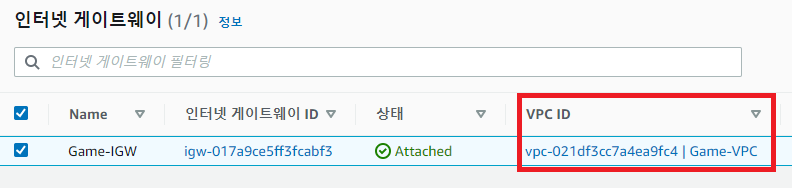
Internet Gateway 기본 화면



Internet Gateway 생성

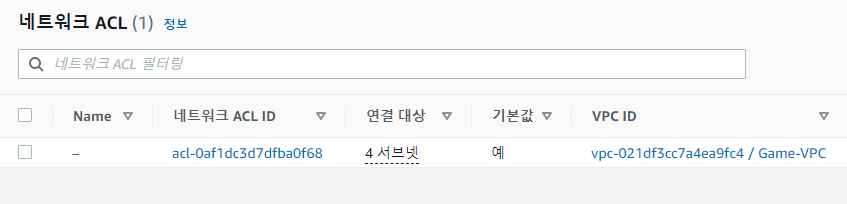


Internet Gateway – VPC 연결

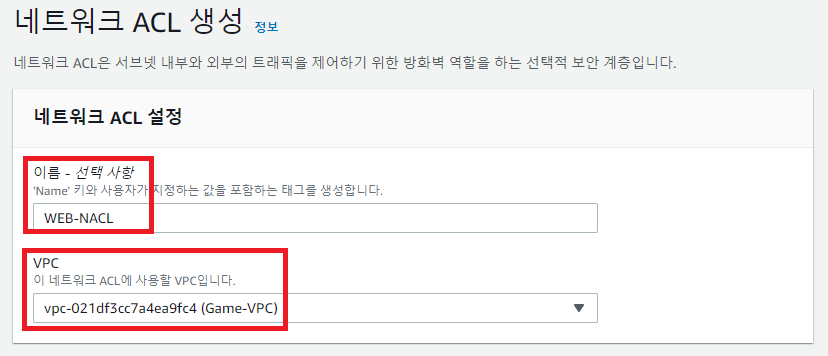


Internet Gateway 생성 완료

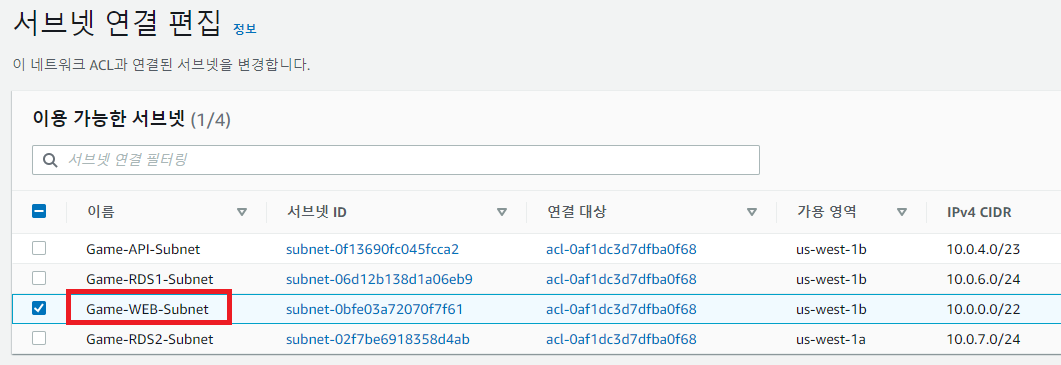
1. **NACL**



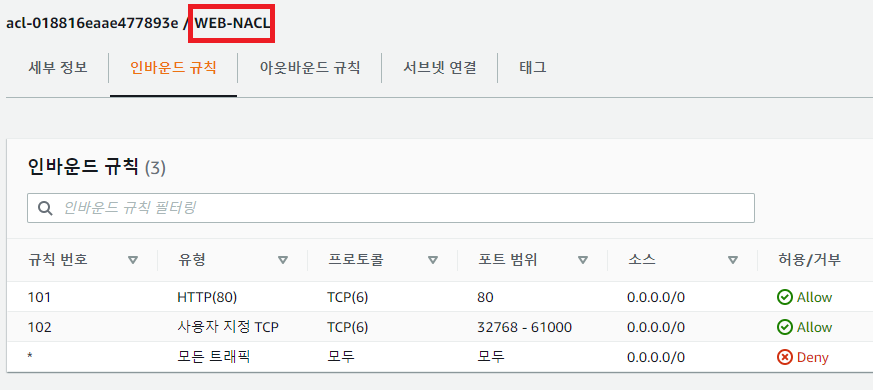
NACL 기본 화면



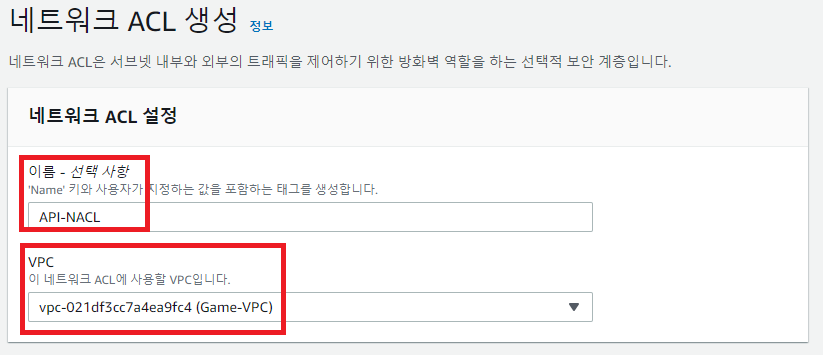
WEB-NACL 생성



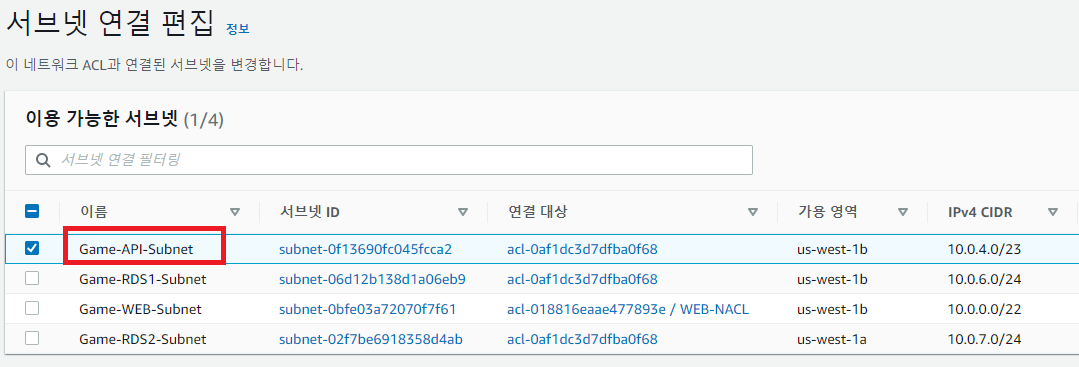
WEB-NACL – Subnet 연결



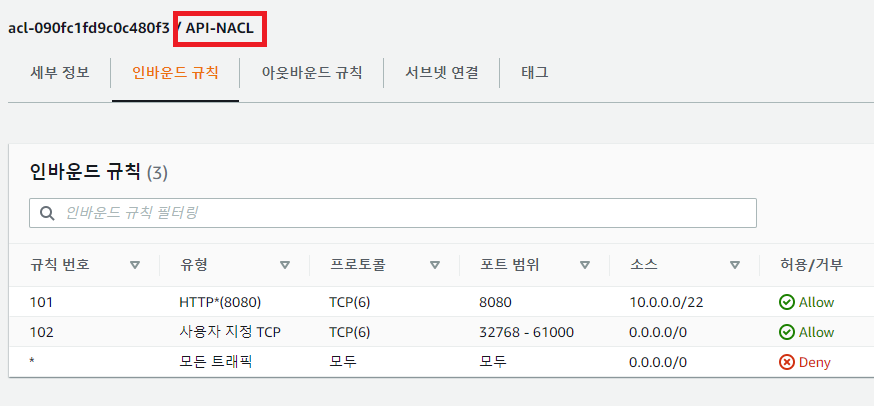
WEB-NACL Inbound 규칙 설정



API-NACL 생성



API-NACL – Subnet 연결



API-NACL Inbound 규칙 설정



RDS-NACL 생성



RDS-NACL – Subnet 연결

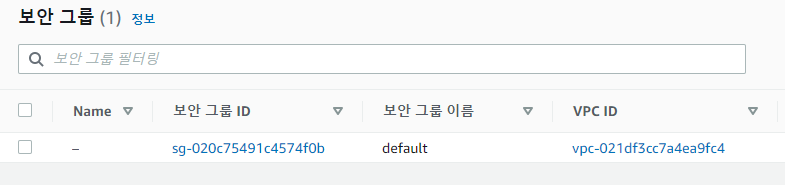


RDS-NACL – Inbound 규칙

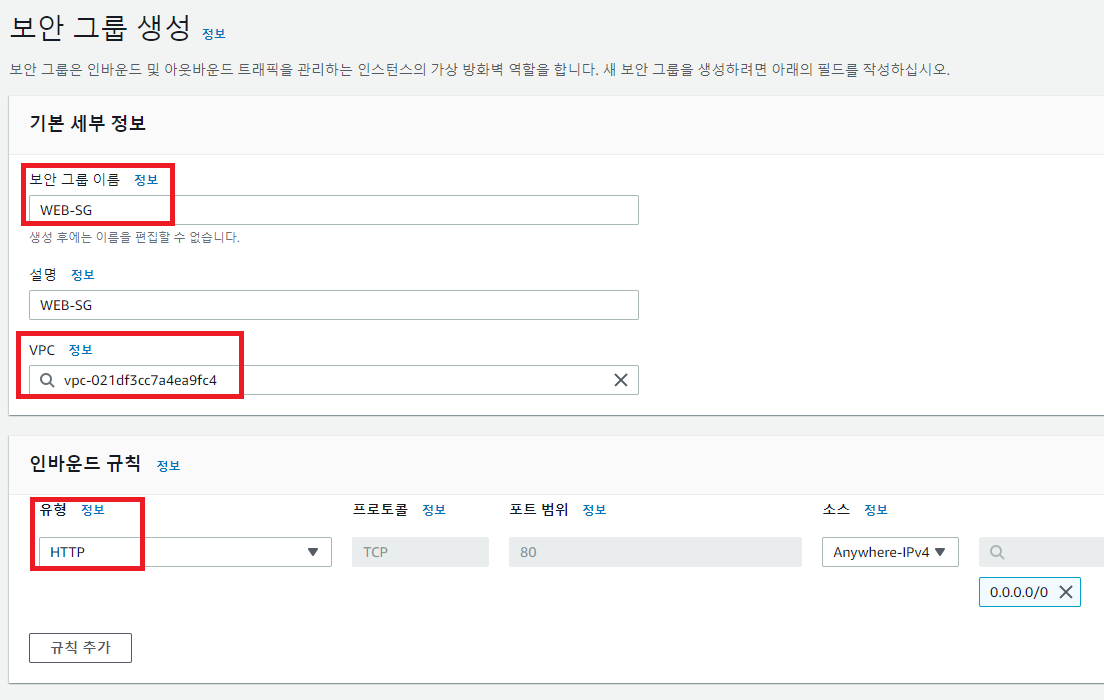


NACL 생성 완료

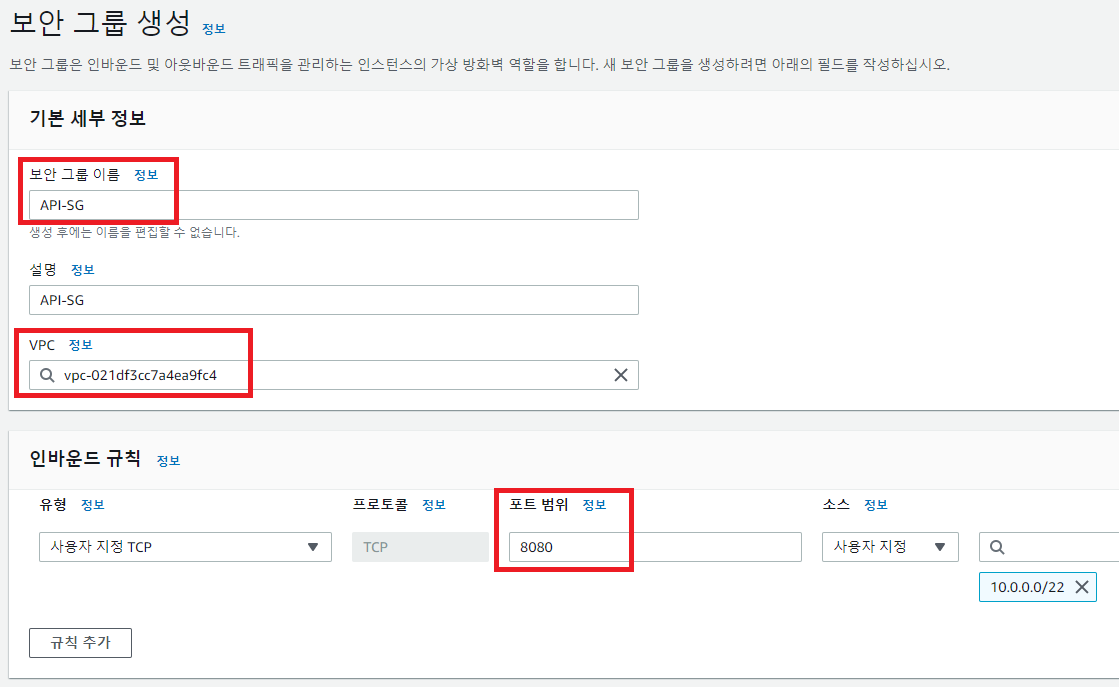
1. **보안 그룹**



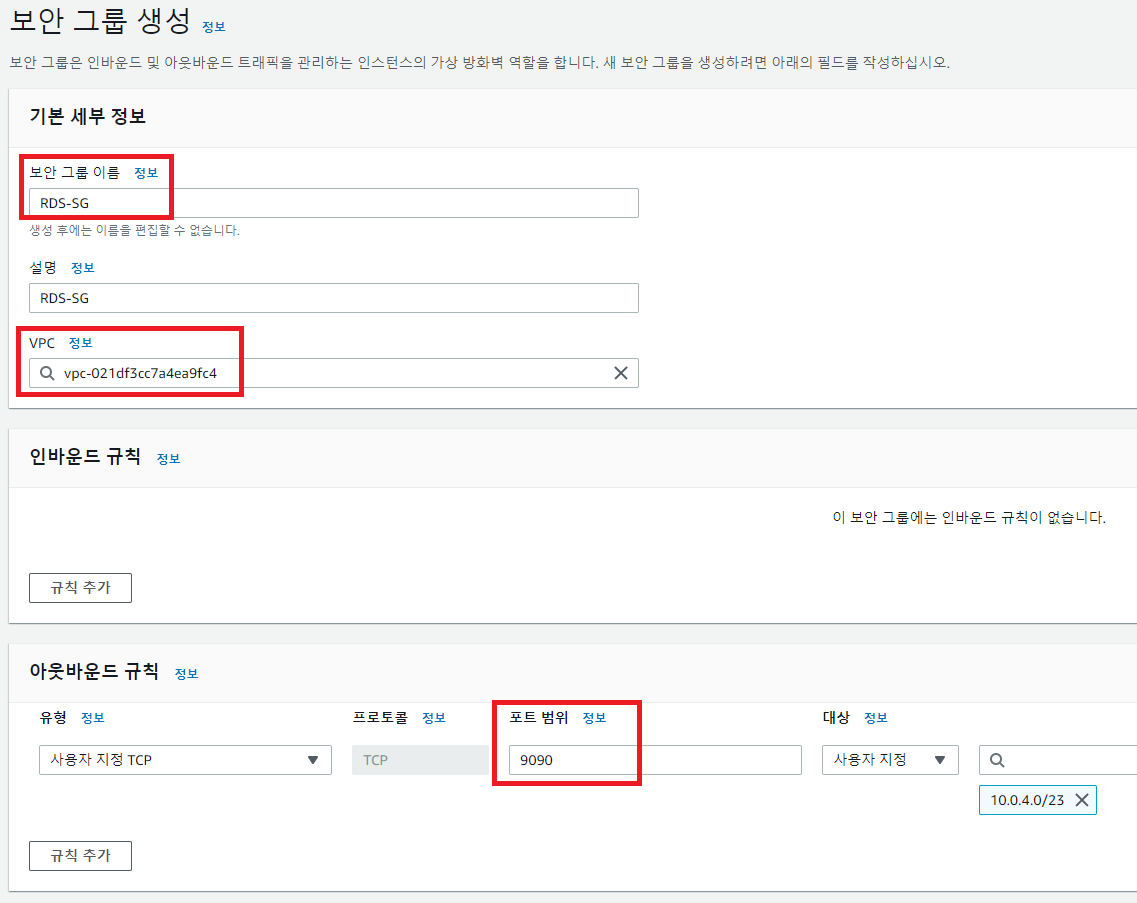
보안 그룹 기본 화면



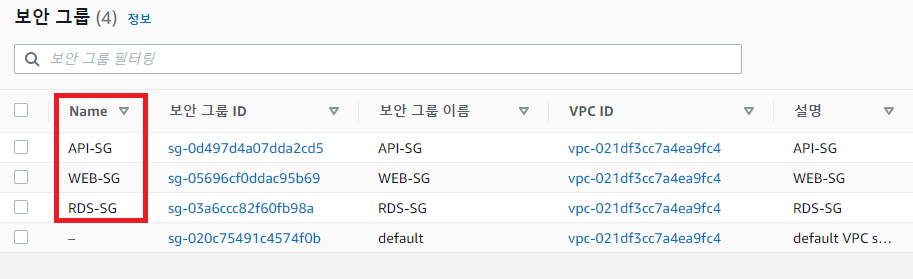
WEB-SG 보안 그룹 생성



API-SG 보안 그룹 생성

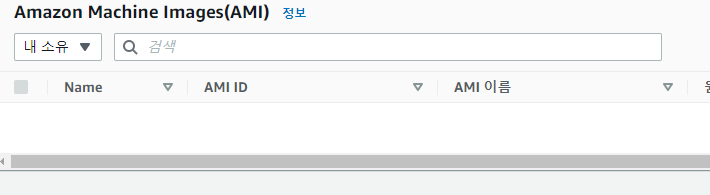


RDS-SG 보안 그룹 생성

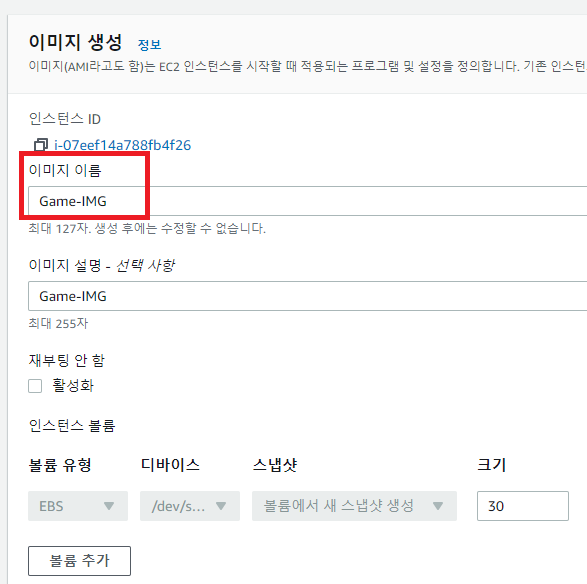


보안 그룹 생성 완료

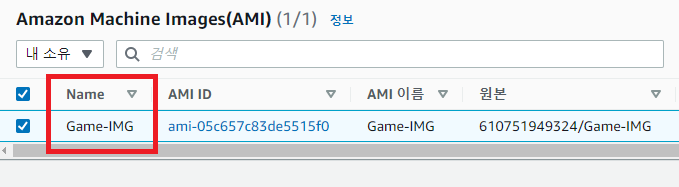
1. **AMI**



AMI 기본 화면

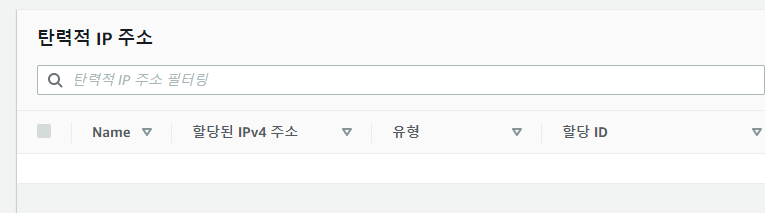


이미지 생성

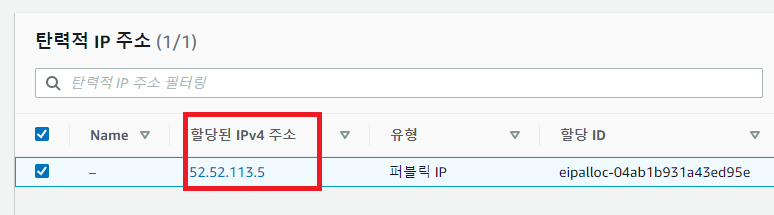


AMI 생성 완료

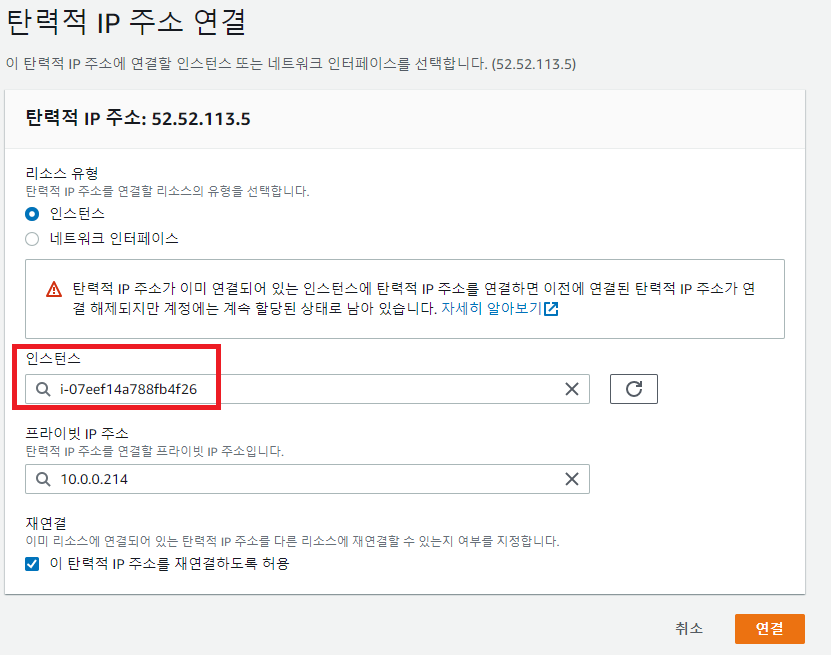
1. **탄력적 IP**



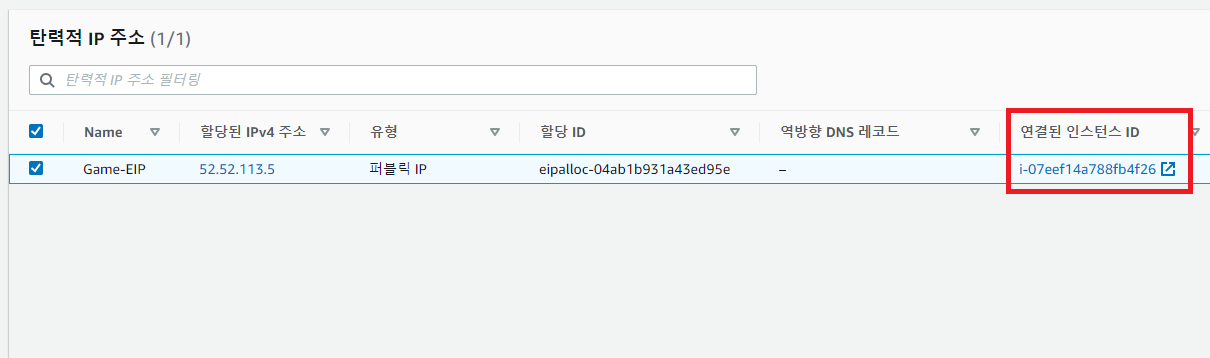
탄력적 IP 기본 화면



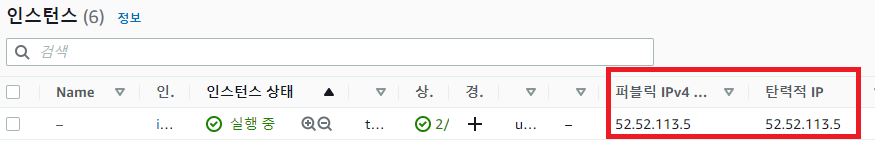
탄력적 IP 생성



탄력적 IP 연결



탄력적 IP 연결 완료



인스턴스에서 탄력적 IP 확인

1. **Auto Scaling**



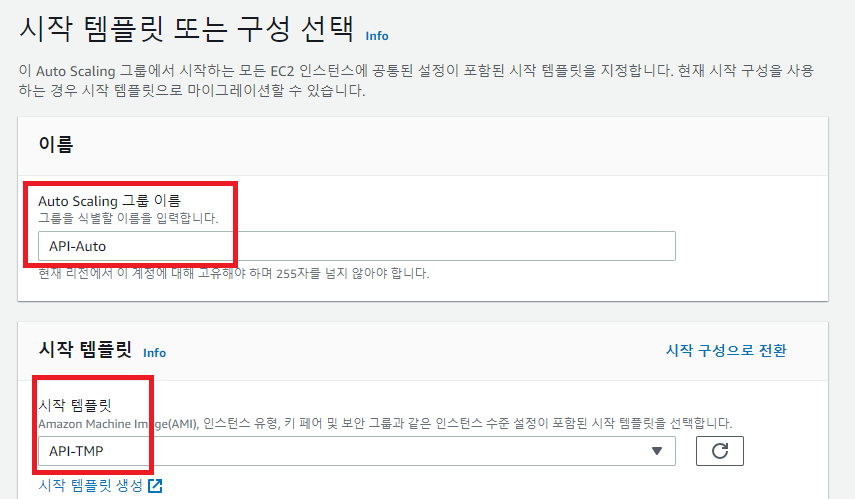
WEB-Auto 생성1



WEB-Auto 생성2



WEB-Auto 생성3



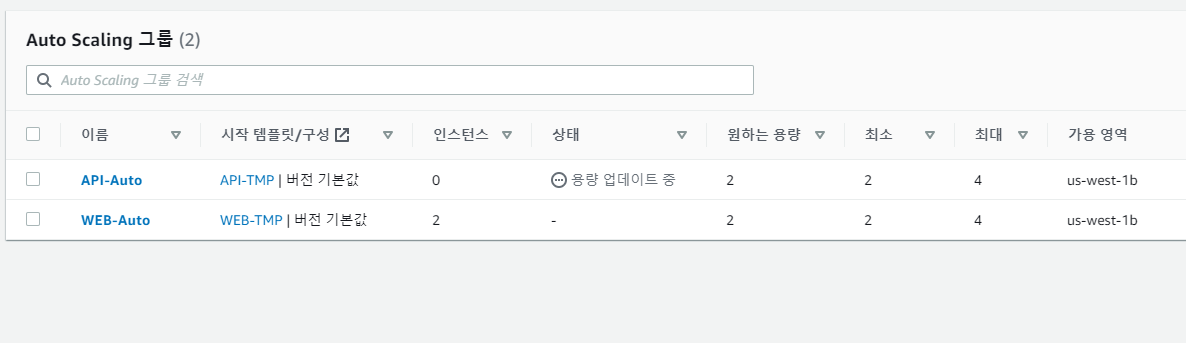
API-Auto 생성1



API-Auto 생성2

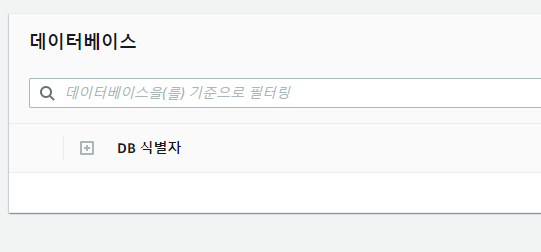


API-Auto 생성3

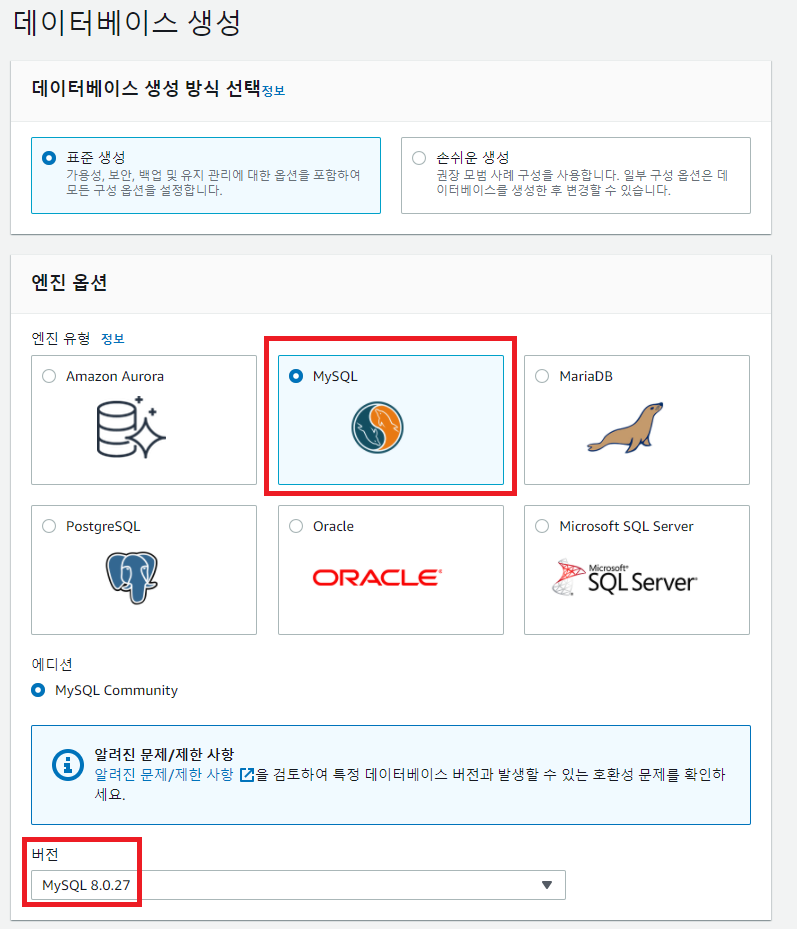


Auto Scaling 생성 완료

1. **RDS**



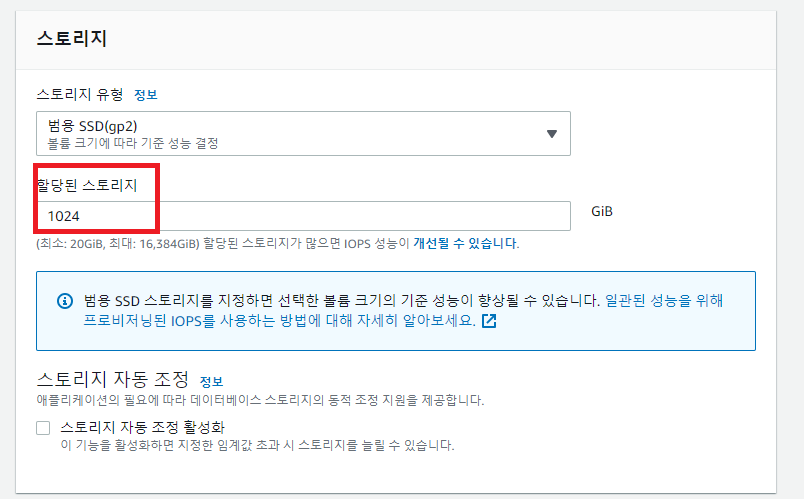
RDS 기본 화면



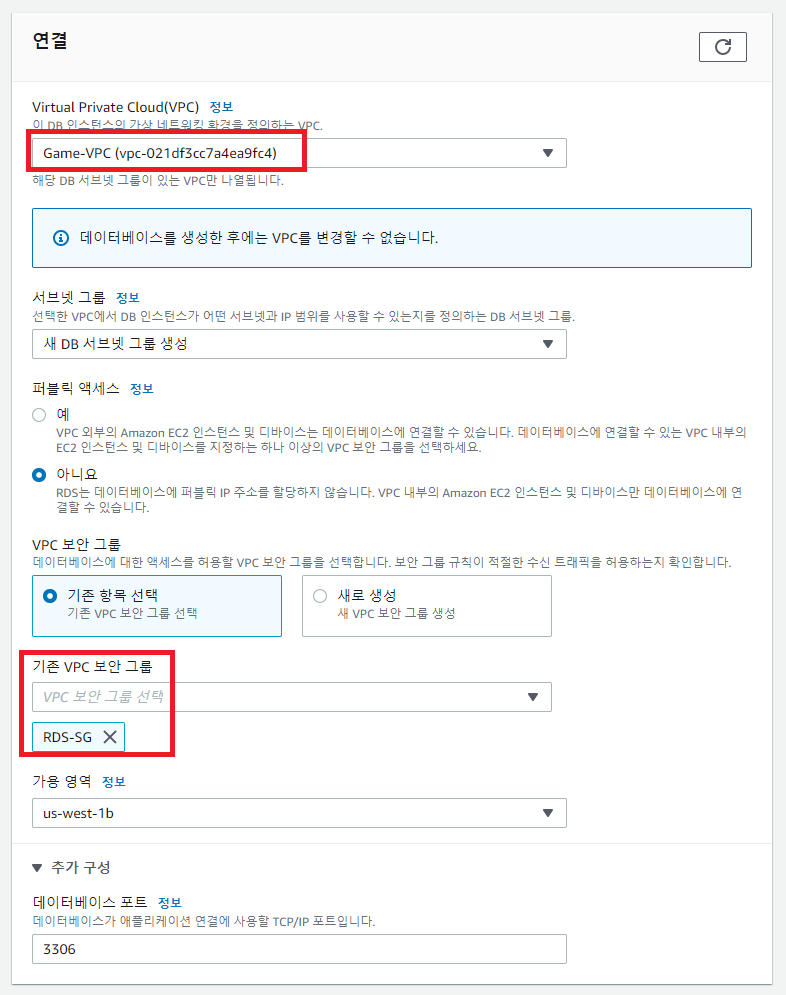
RDS1 생성1



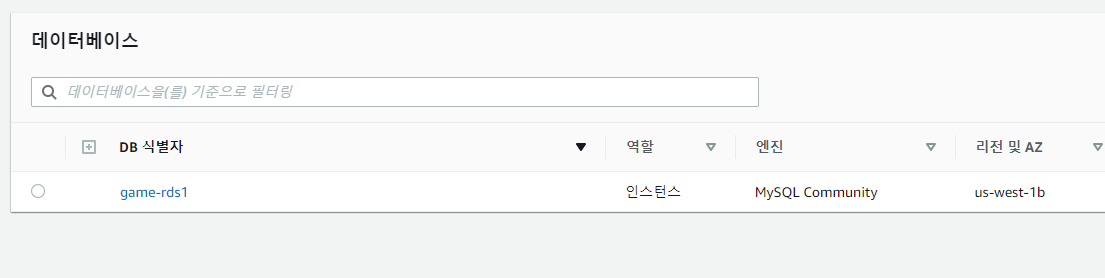
RDS1 생성2



RDS1 생성3



RDS1 생성4



RDS1 생성 완료