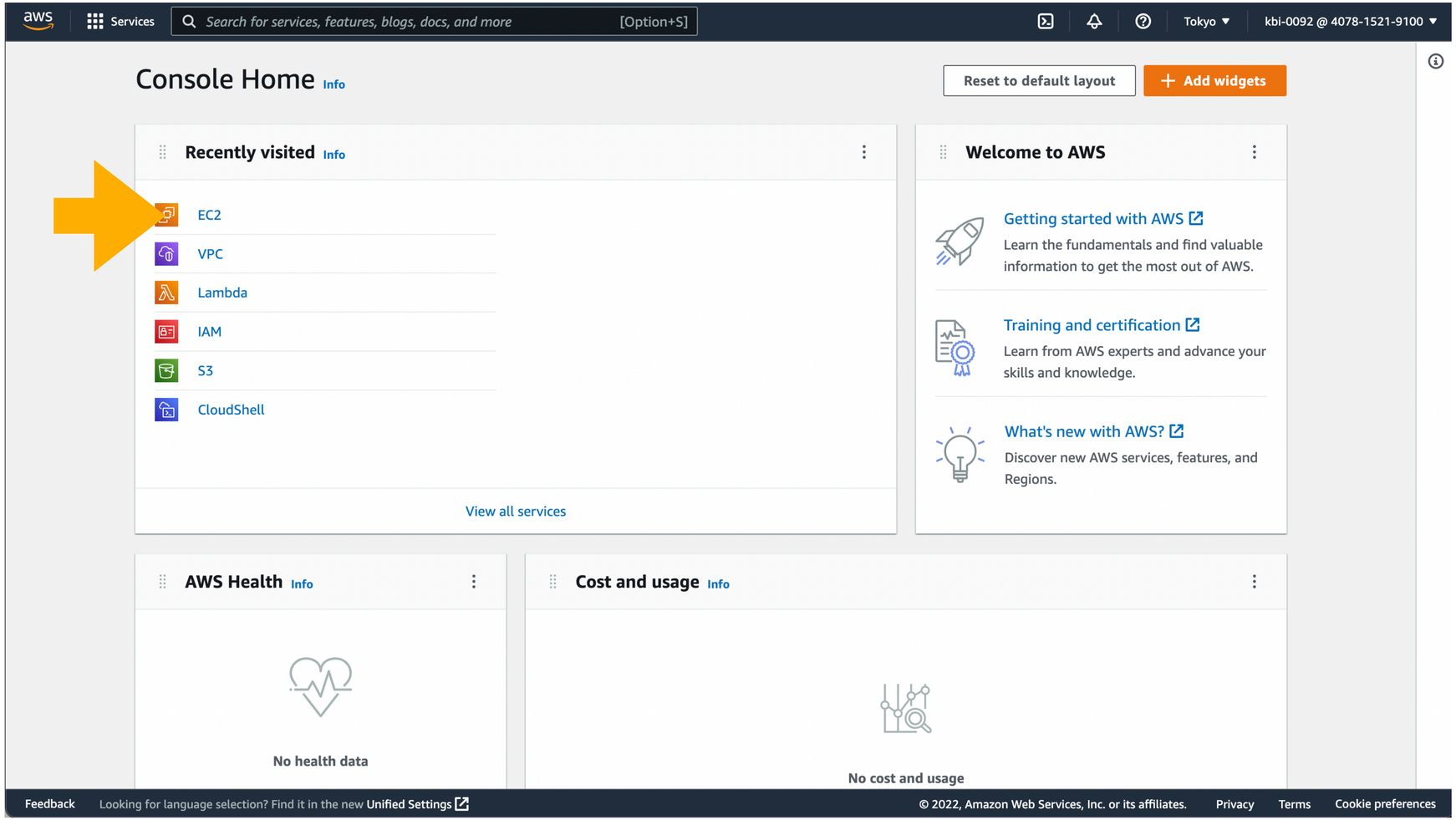
AWS EC2 Load Balancer

Load Balancer

@taewanme

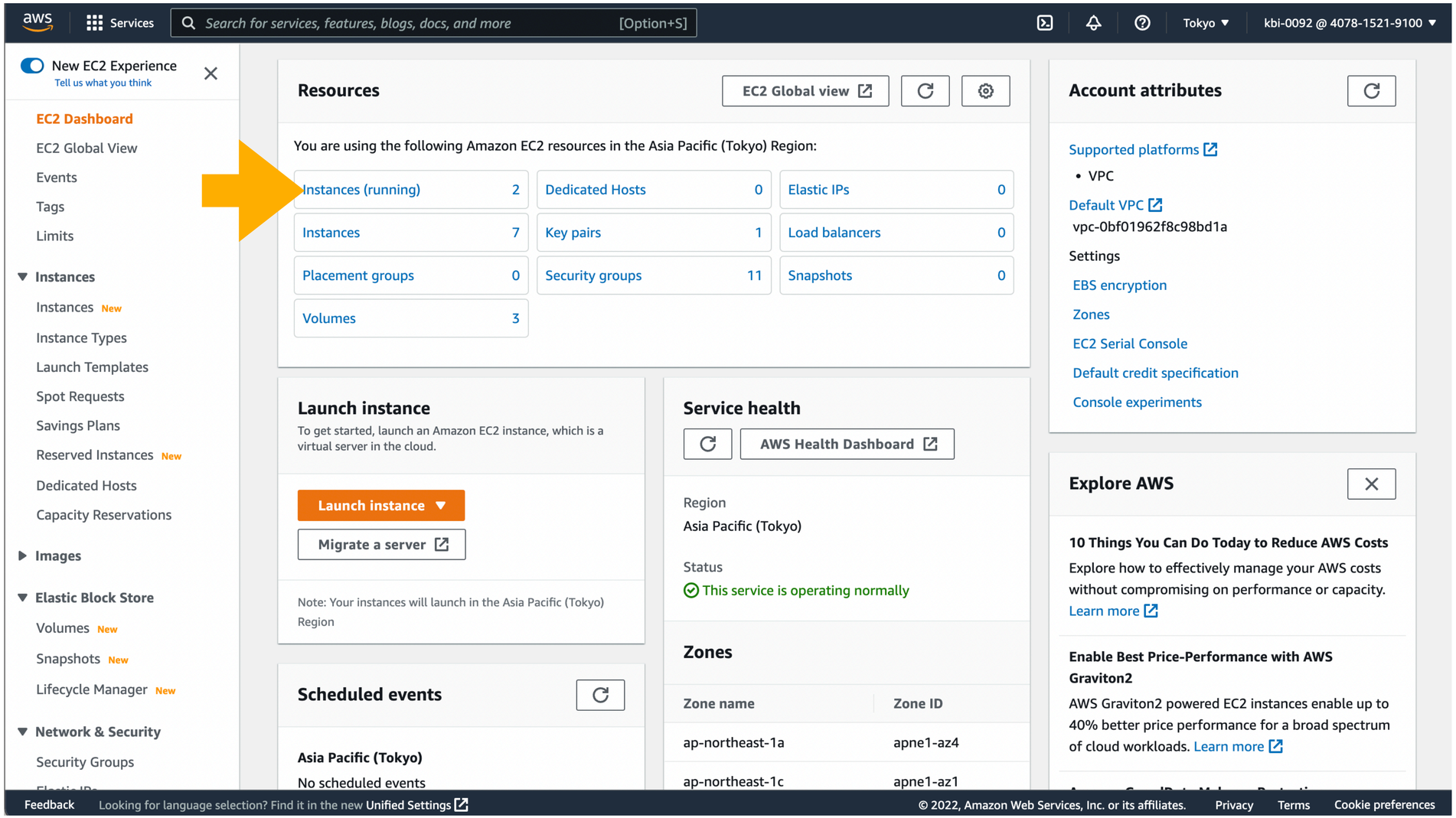
EC2 인스턴스 생성

AWS Console



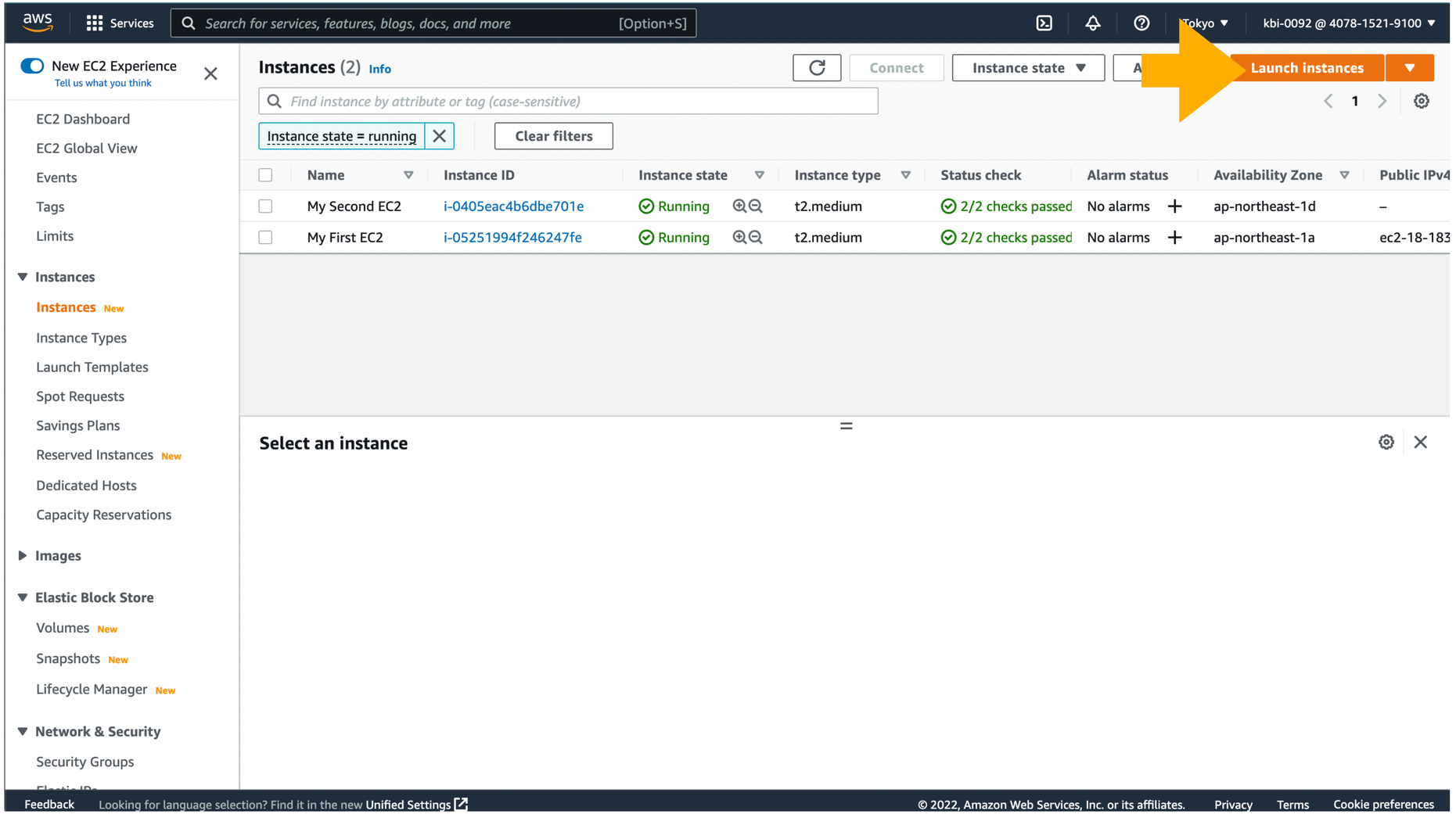
EC2 인스턴스 생성

EC2 Console



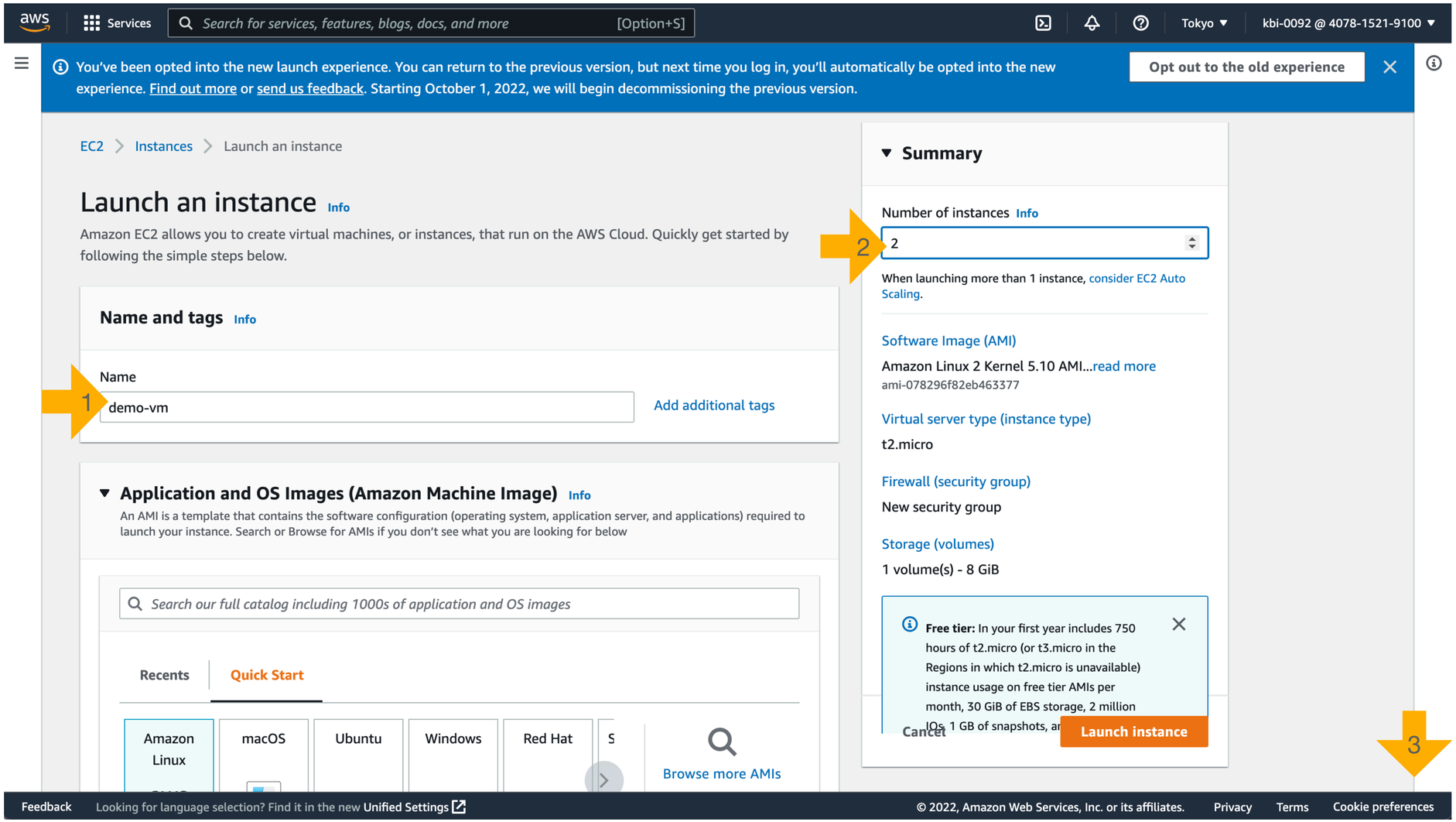
EC2 인스턴스 생성

EC2 Console



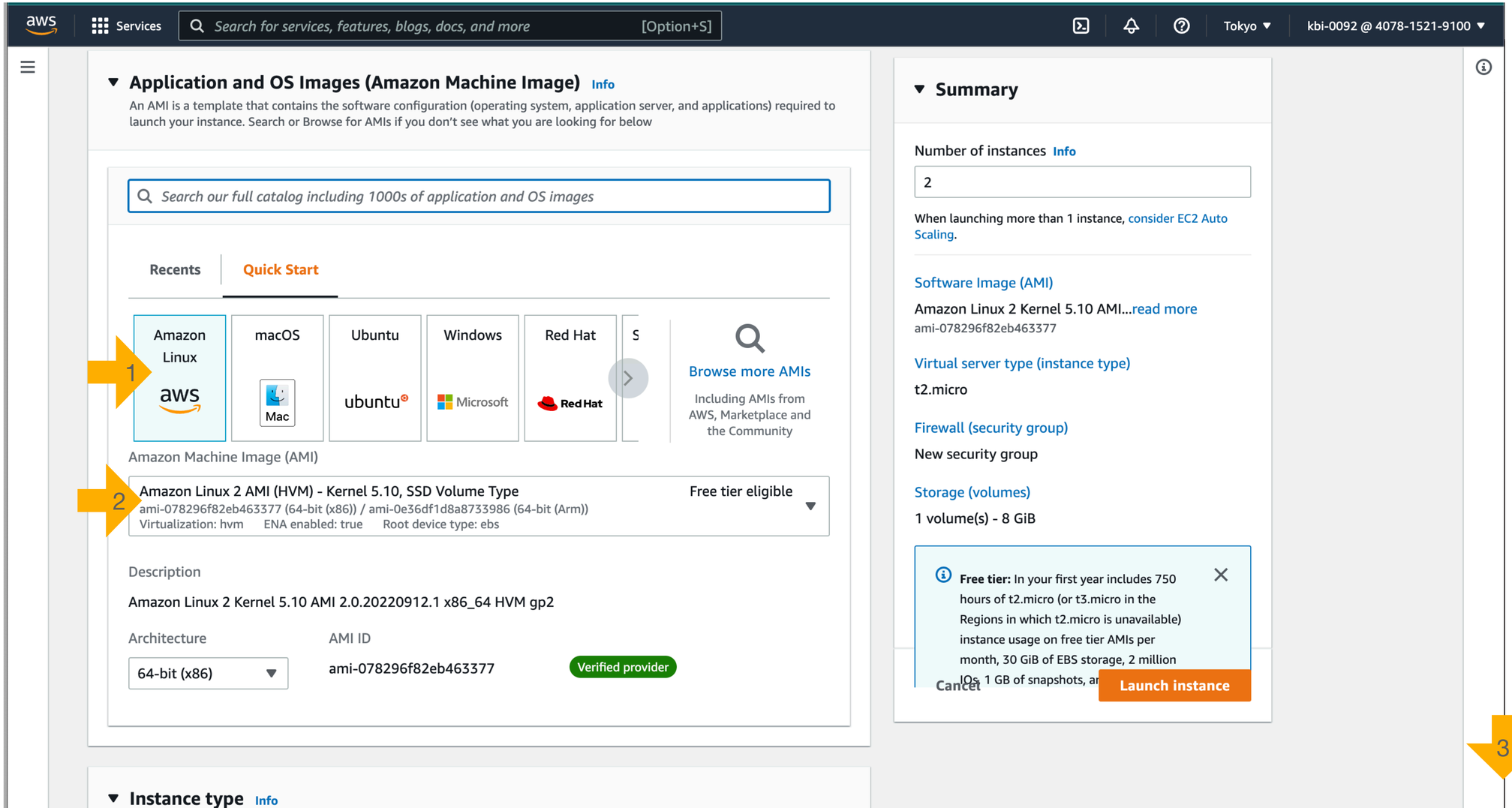
EC2 인스턴스 생성

EC2 Console



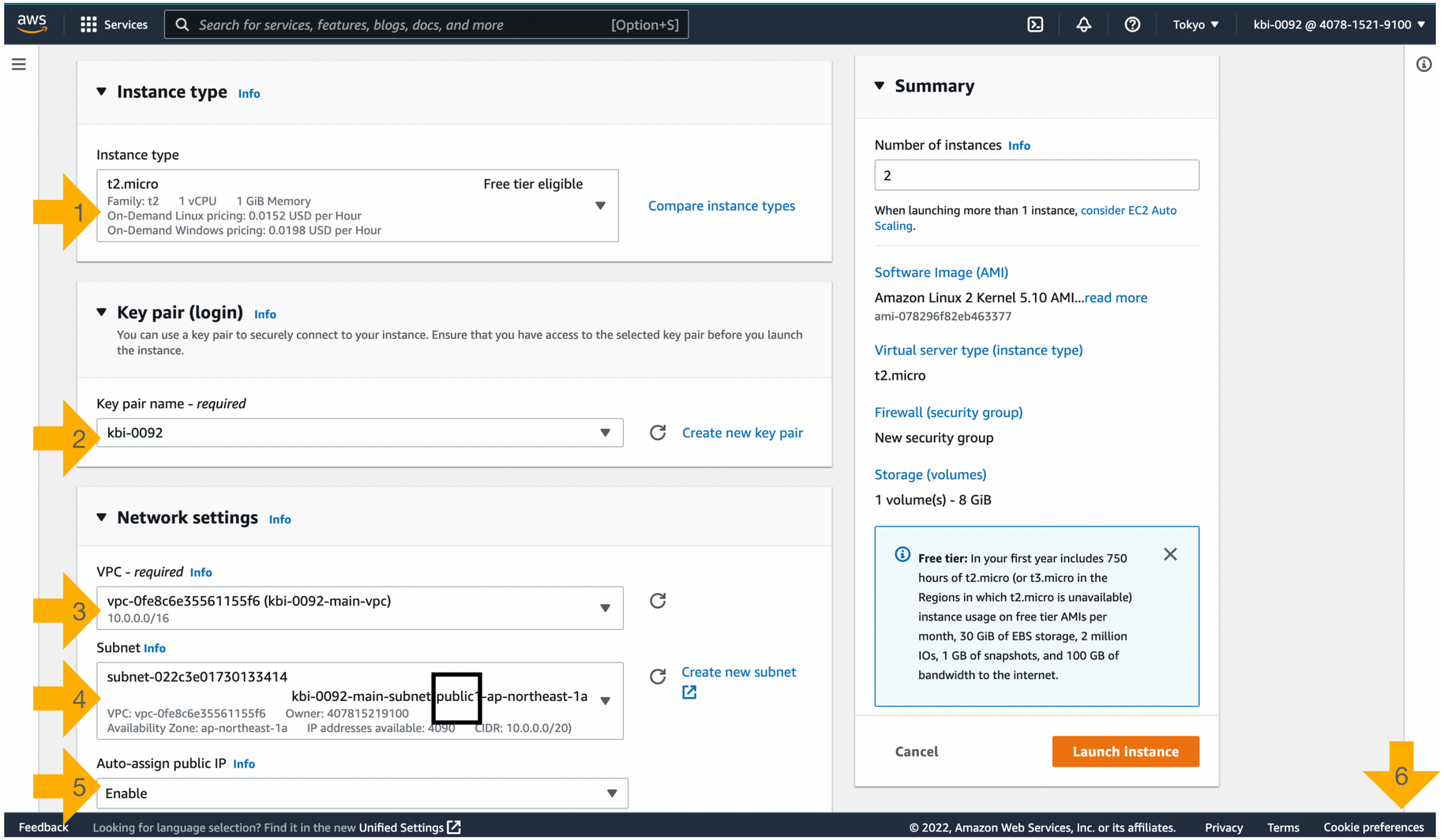
EC2 인스턴스 생성

EC2 Console



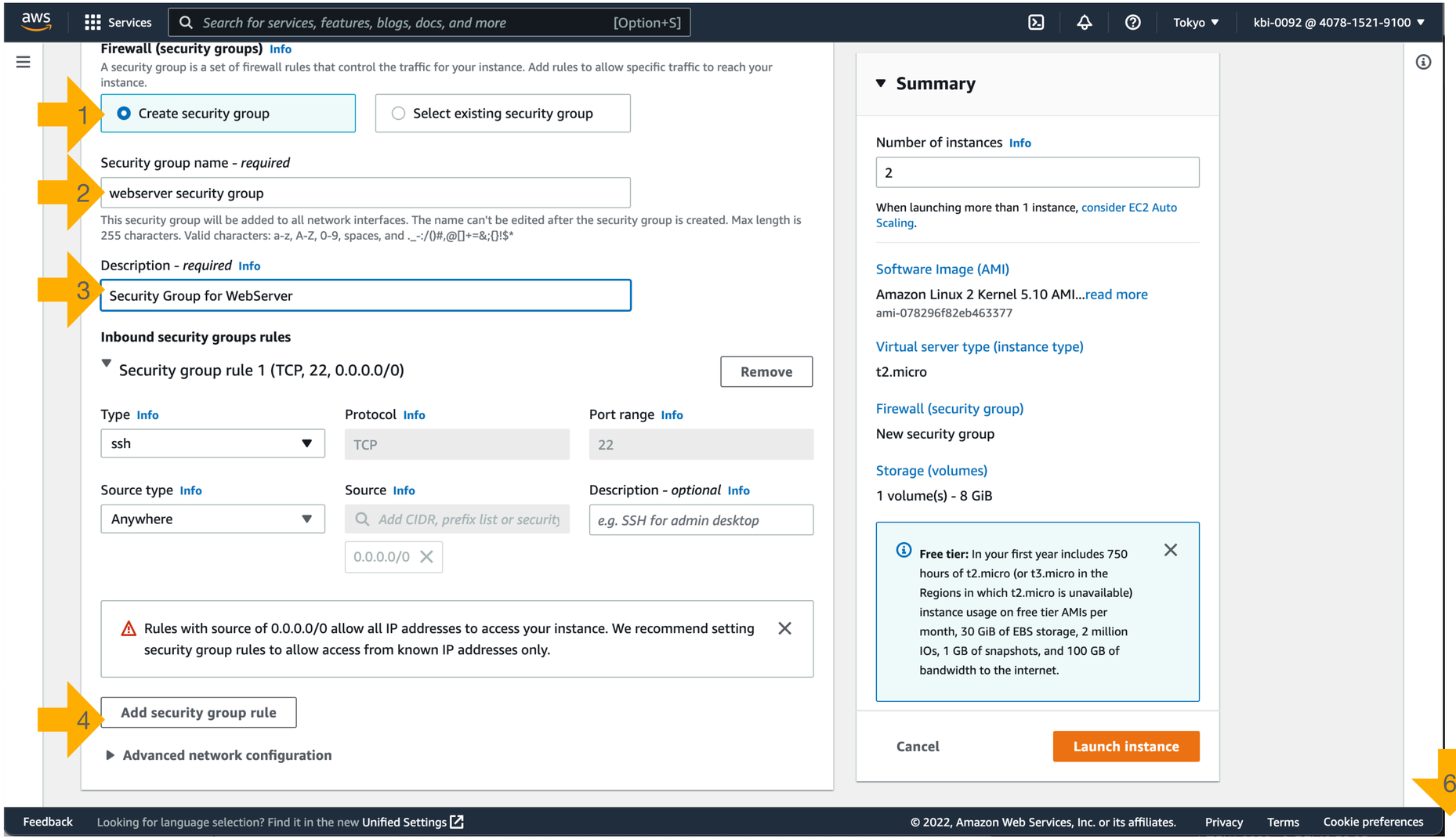
EC2 인스턴스 생성

EC2 Console



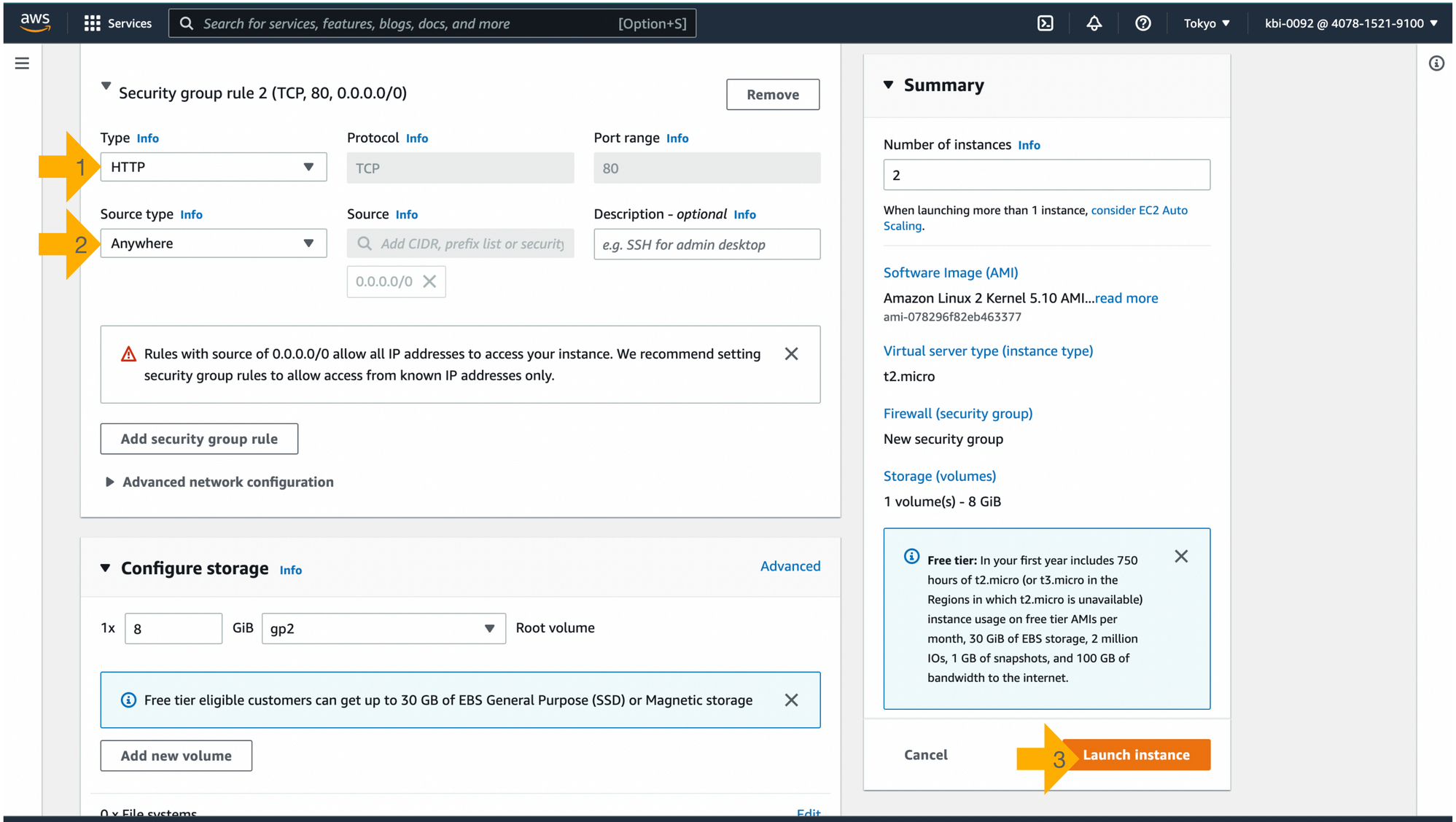
EC2 인스턴스 생성

EC2 Console



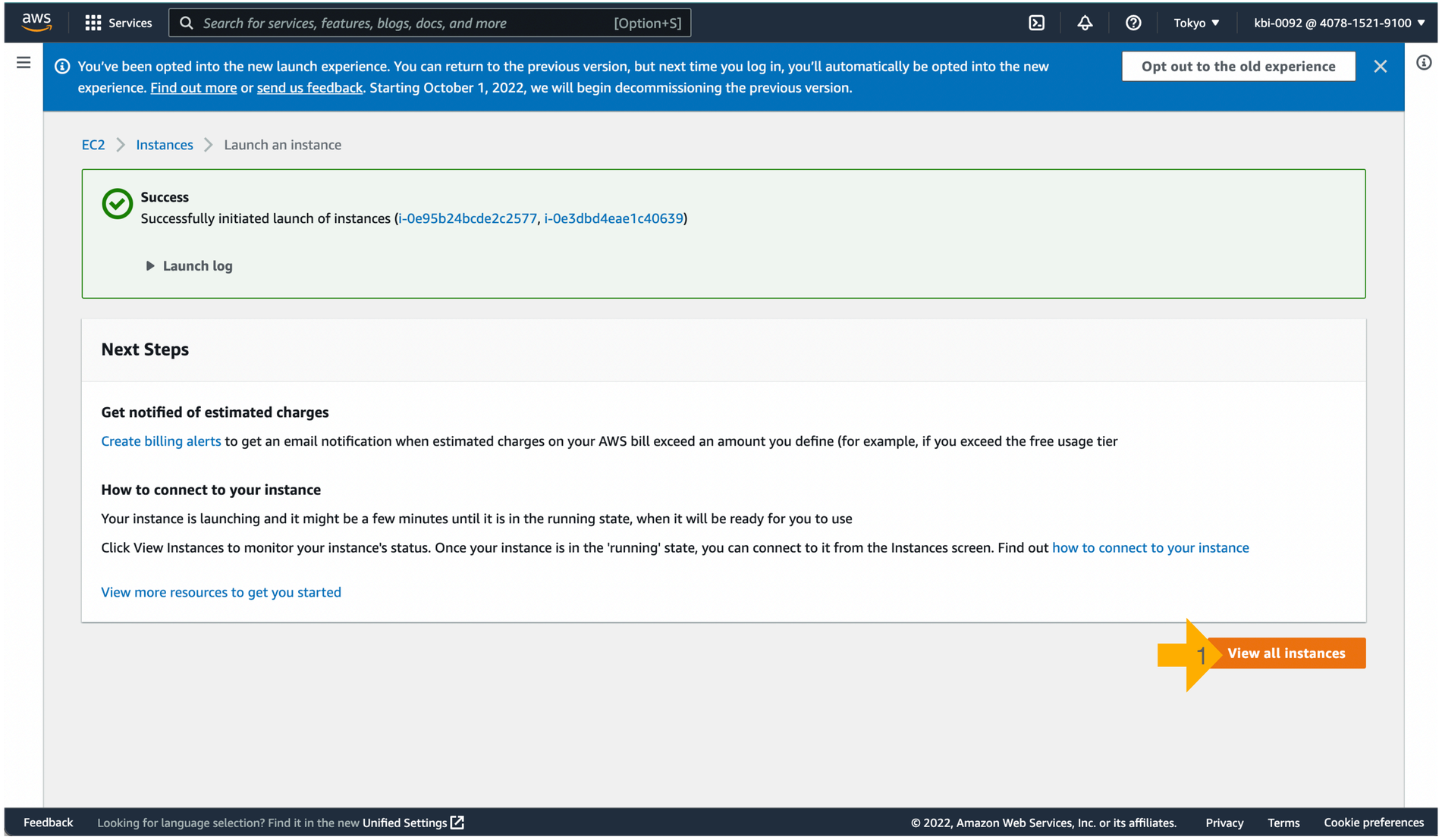
EC2 인스턴스 생성

EC2 Console



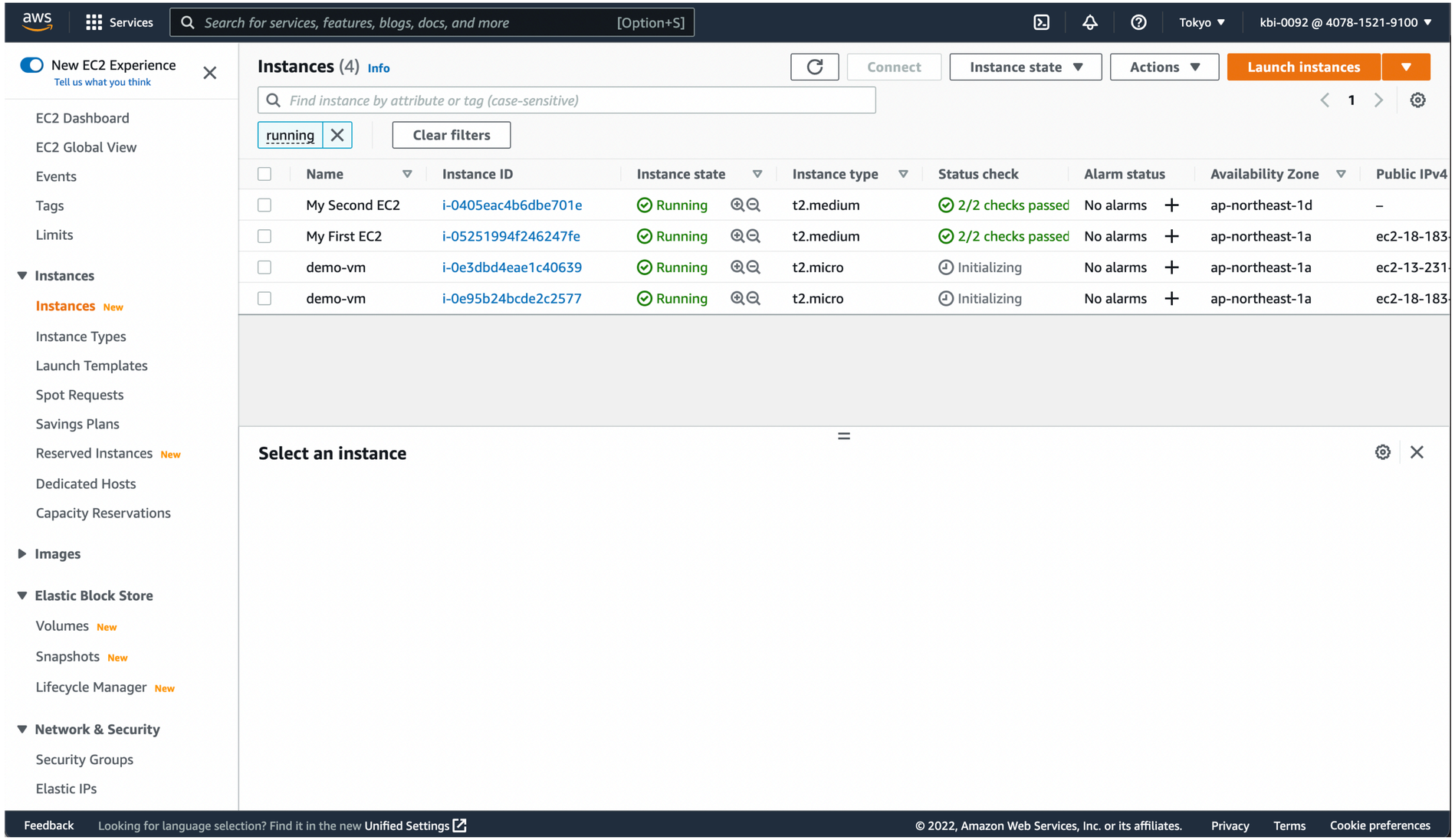
EC2 인스턴스 생성

EC2 Console



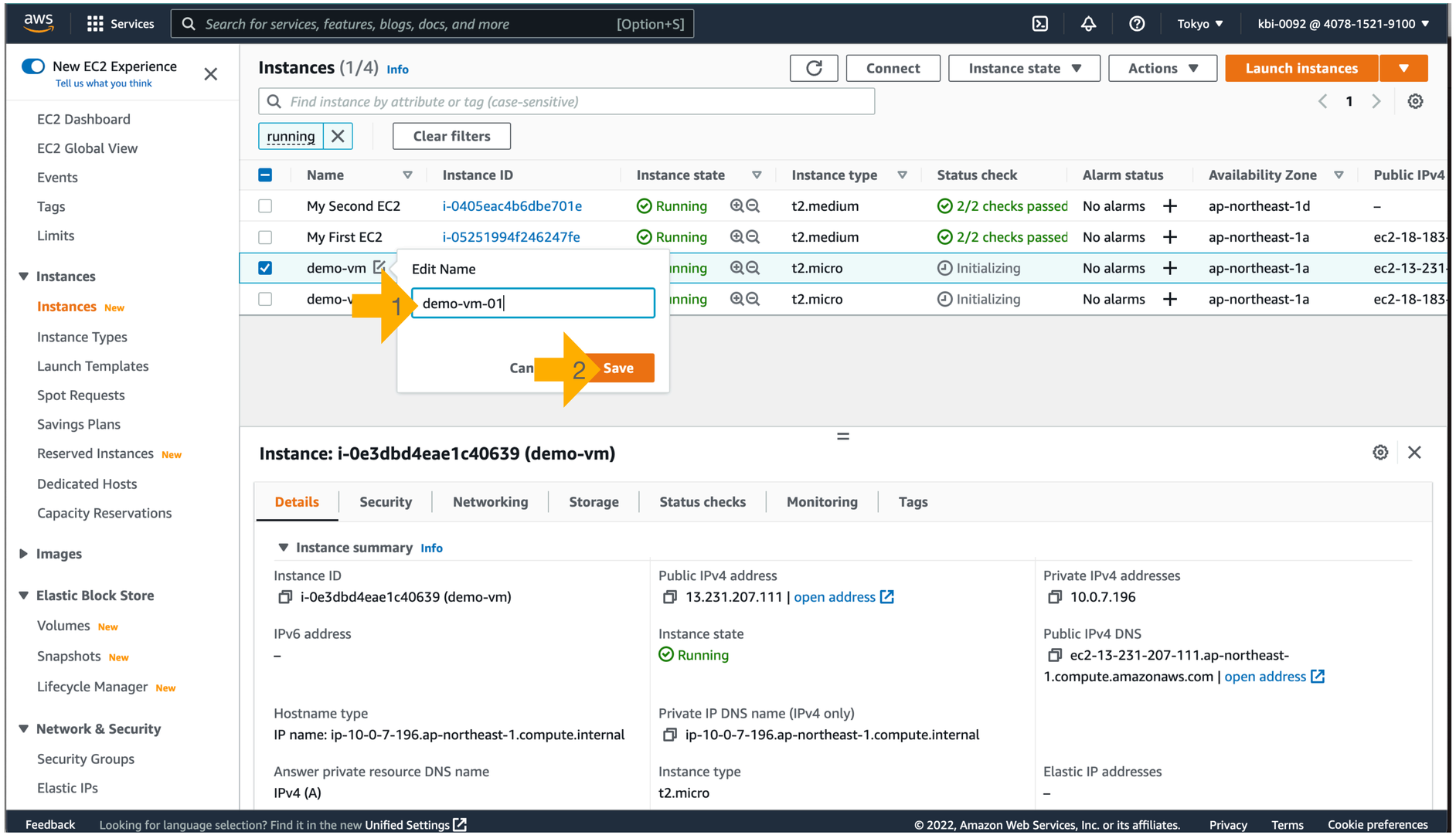
EC2 인스턴스 생성

EC2 Console



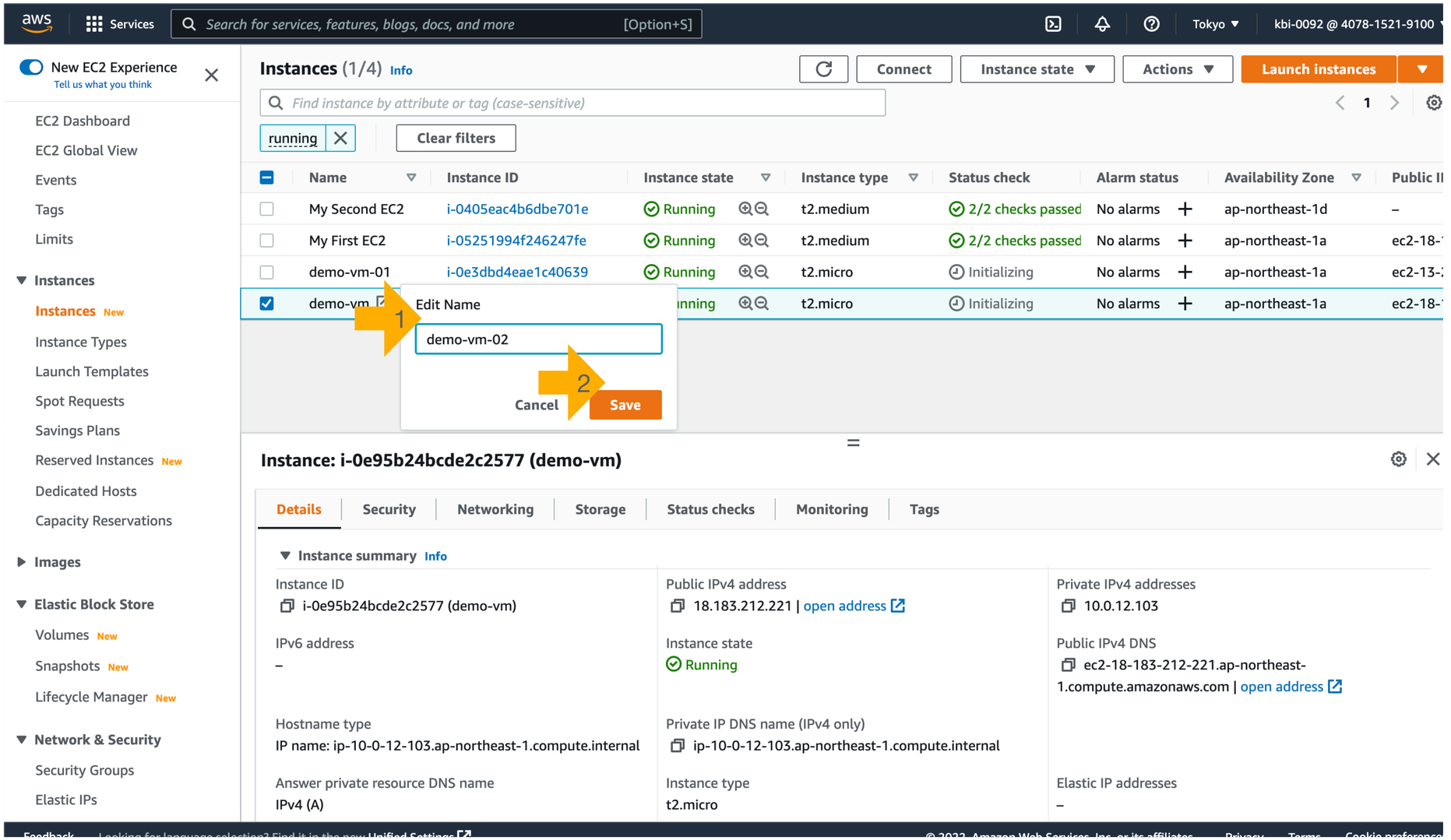
EC2 인스턴스 생성

EC2 인스턴스 이름 변경



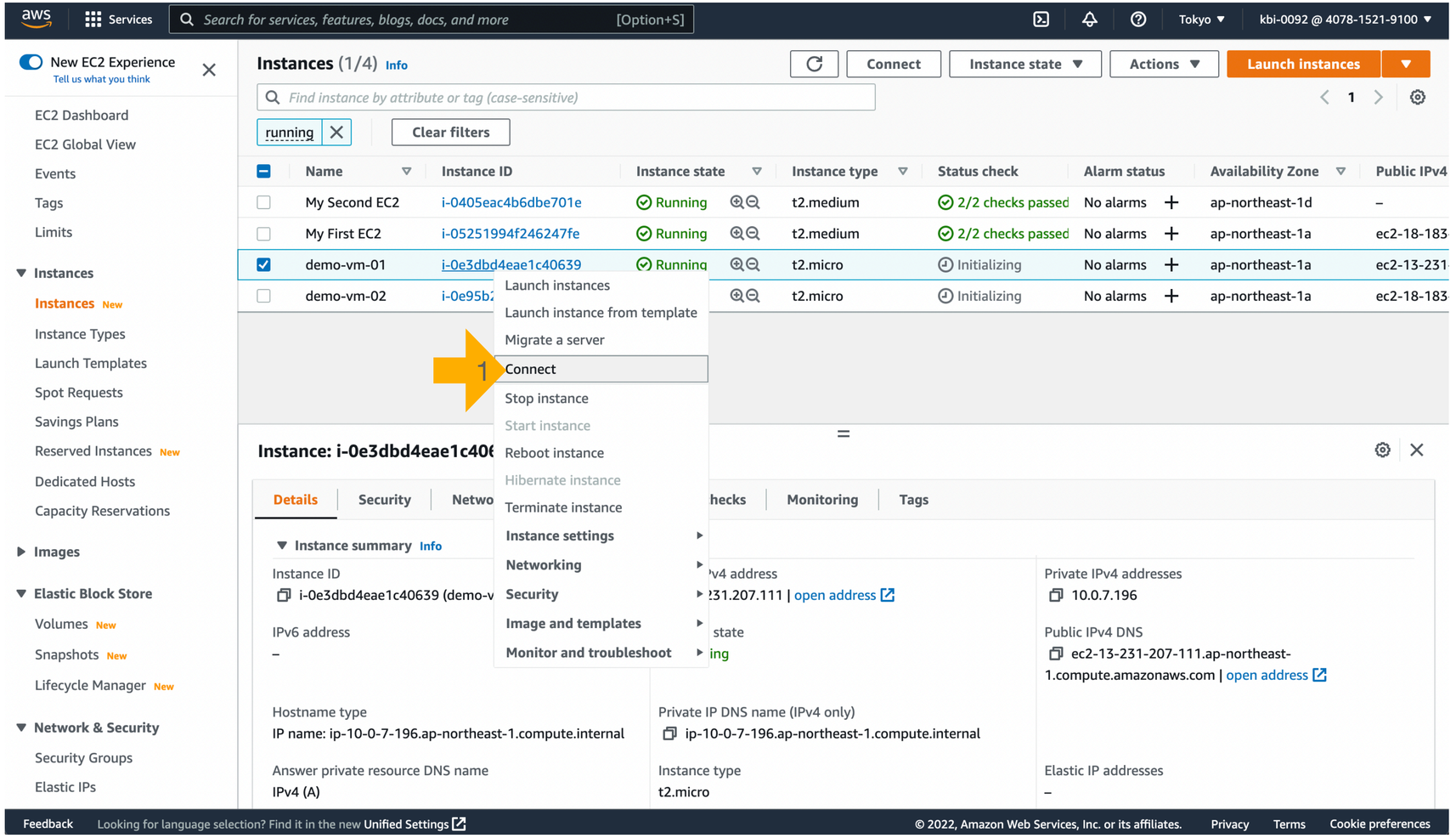
EC2 인스턴스 생성

EC2 인스턴스 이름 변경



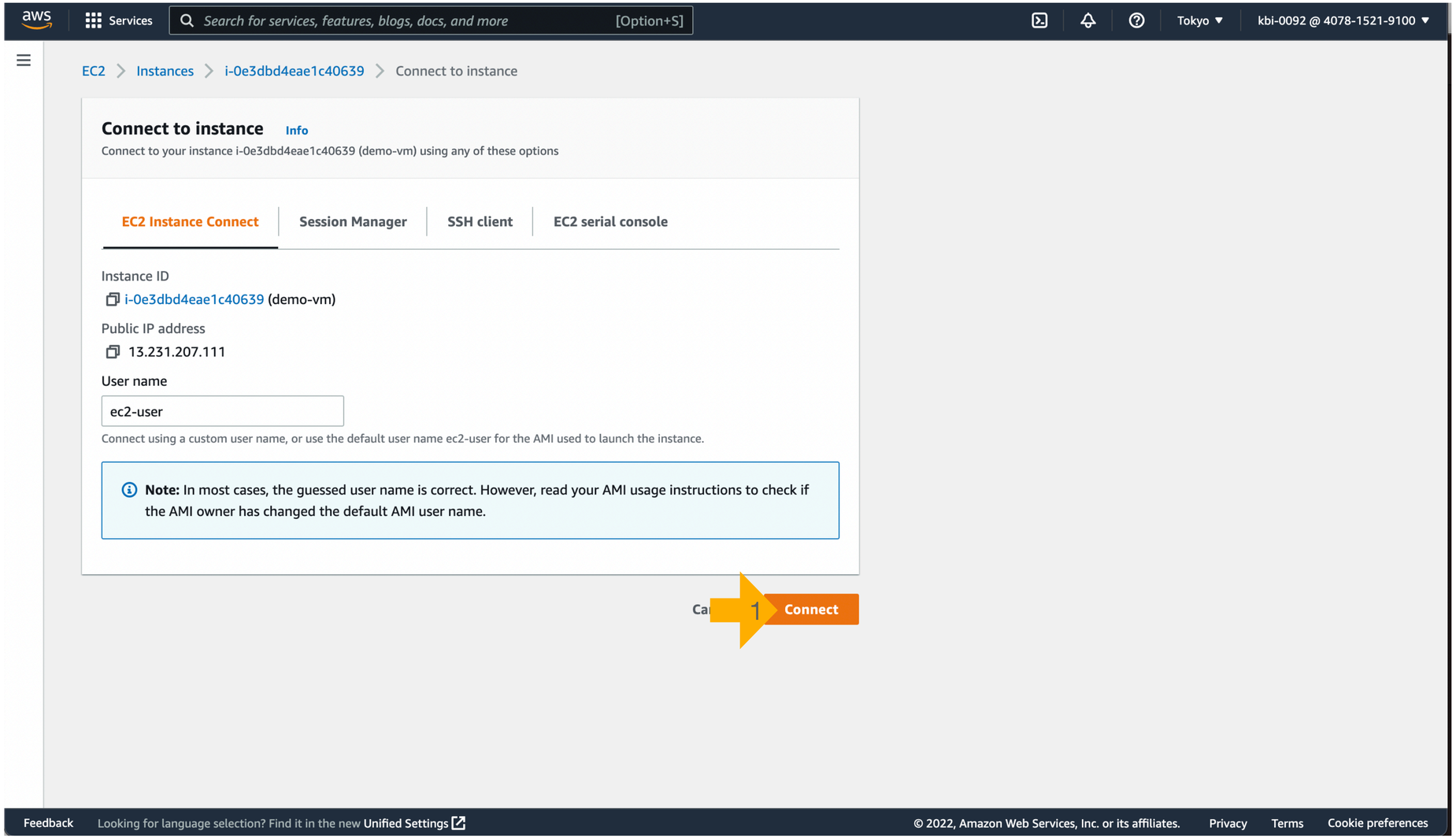
EC2 인스턴스 생성

demo-vm-01 터미널 접근



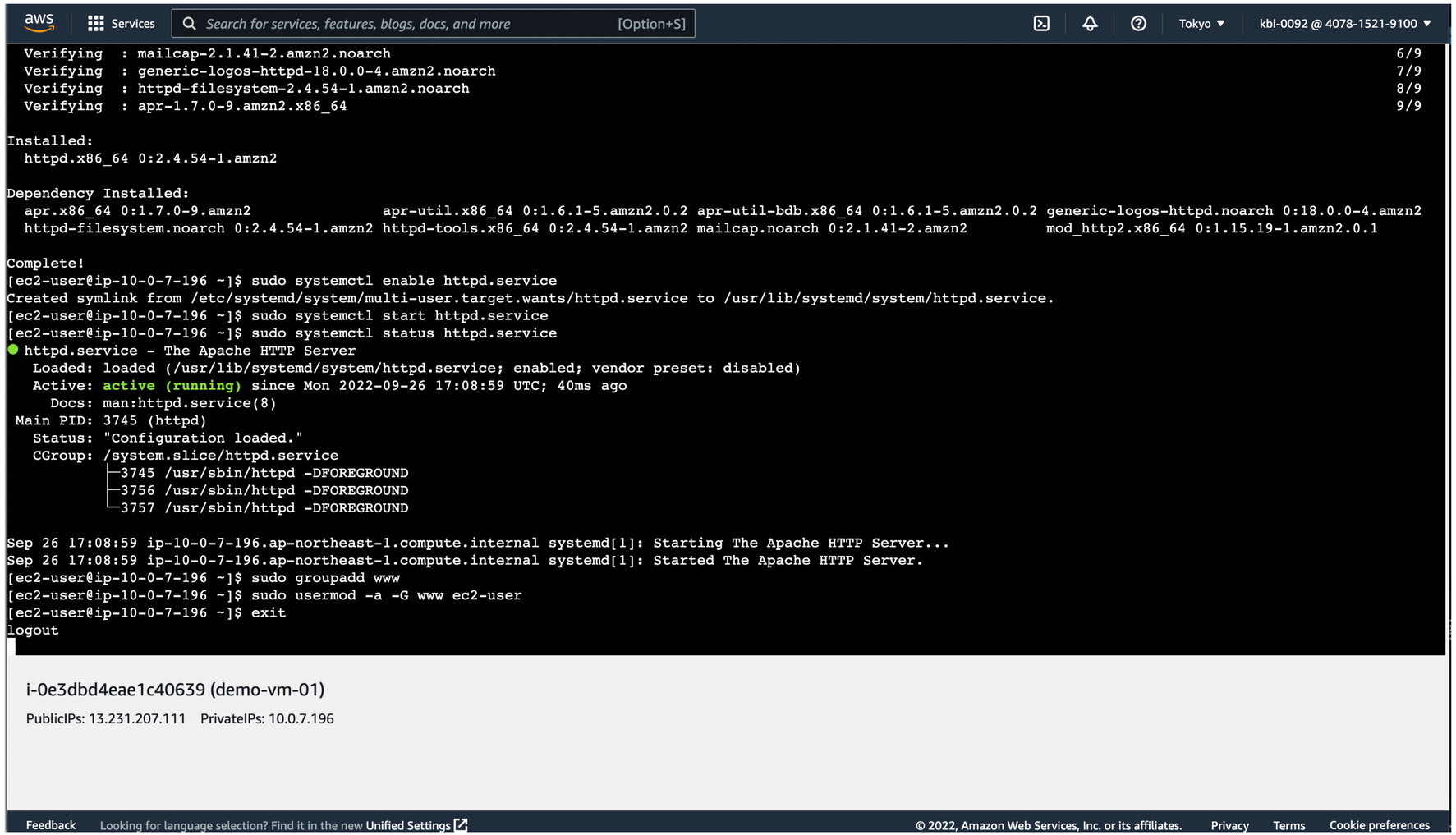
EC2 인스턴스 생성

demo-vm-01 터미널 접근



EC2 인스턴스 생성

demo-vm-01 터미널 접근



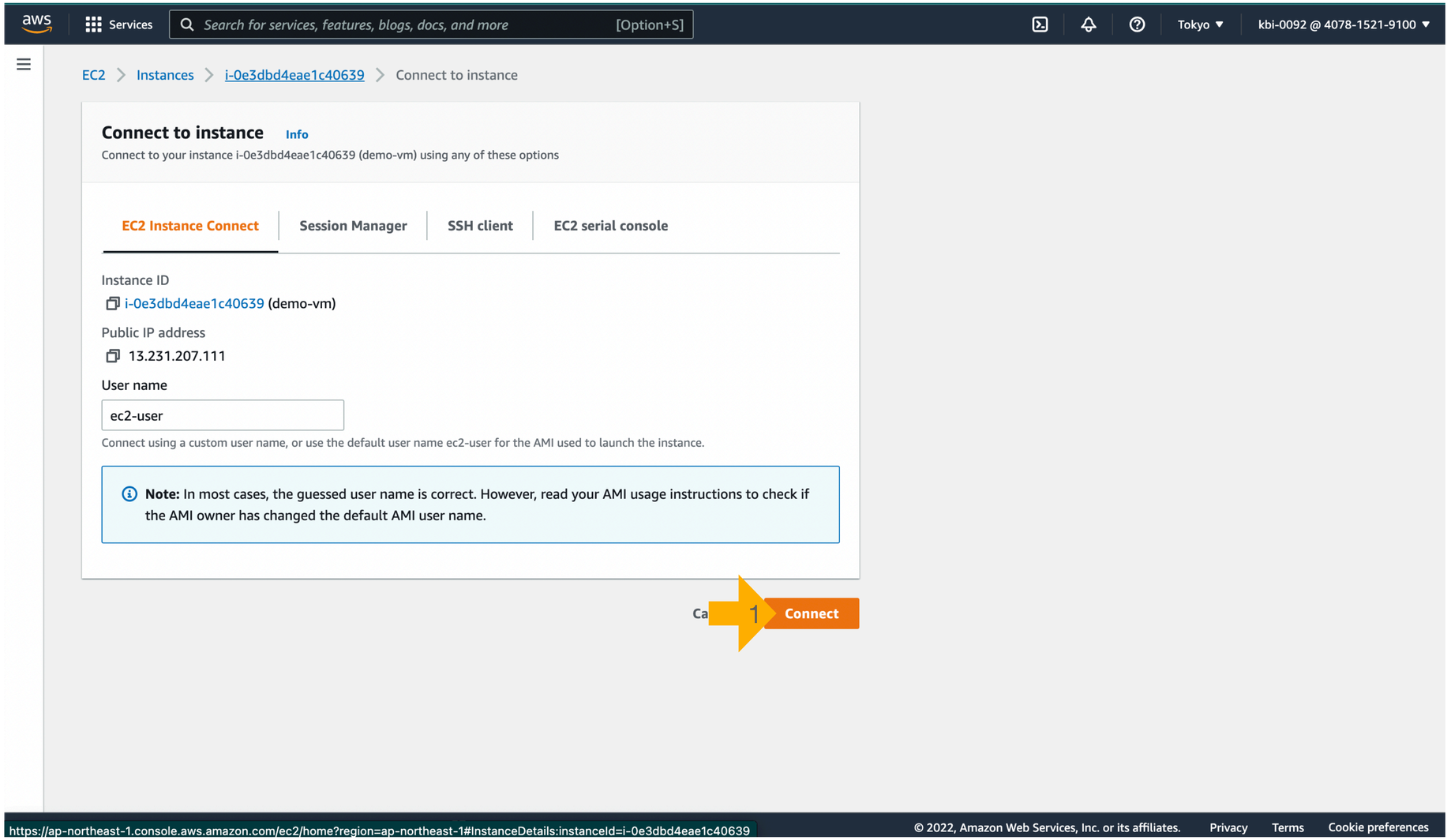

```
sudo yum install -y httpd
sudo systemctl enable httpd.service
sudo systemctl start httpd.service
sudo systemctl status httpd.service

sudo groupadd www
sudo usermod -a -G www ec2-user

exit
#콘솔 재접속
```

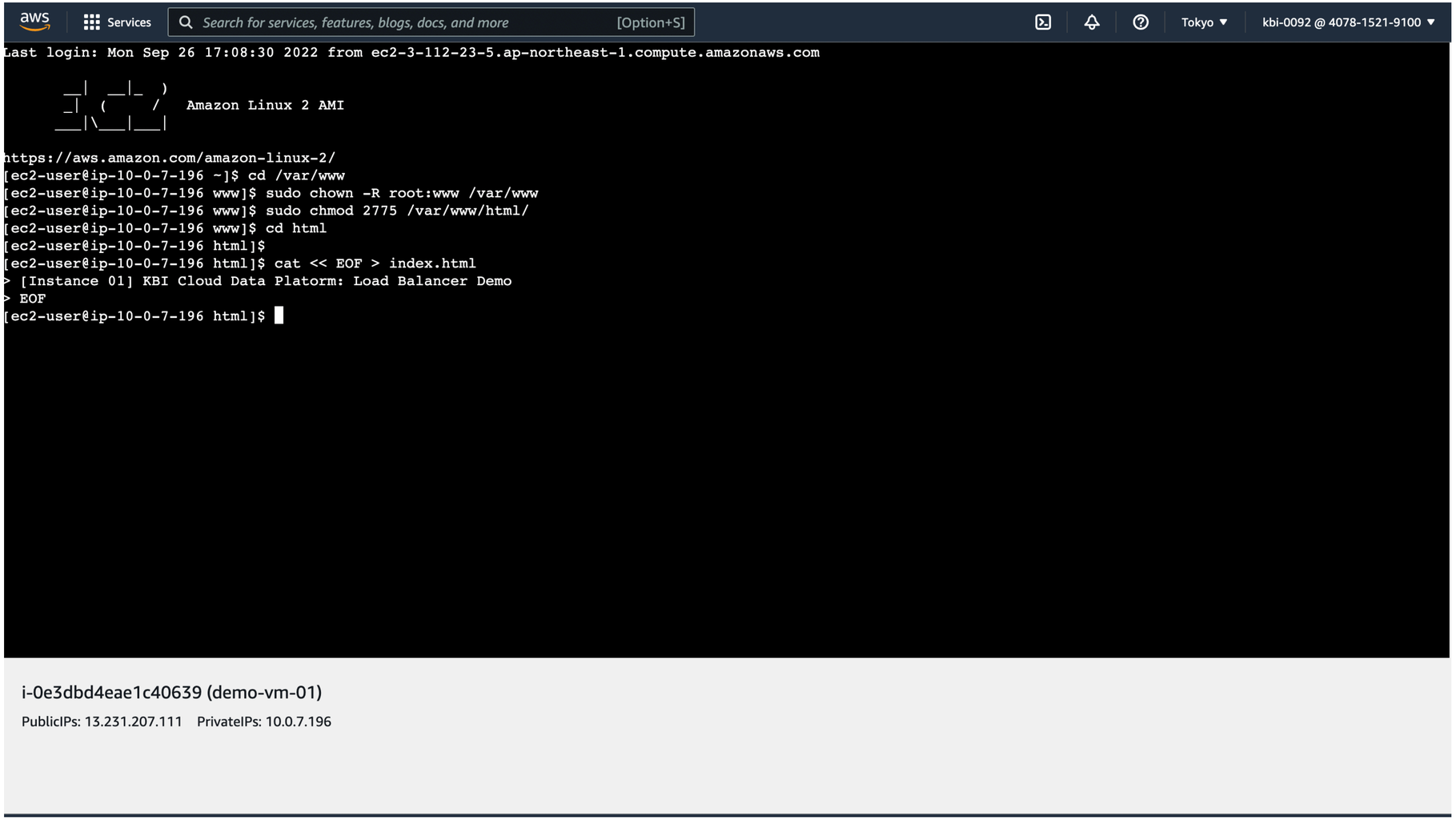
EC2 인스턴스 생성

demo-vm-01 터미널 재접근



EC2 인스턴스 생성

demo-vm-01 터미널 재접근

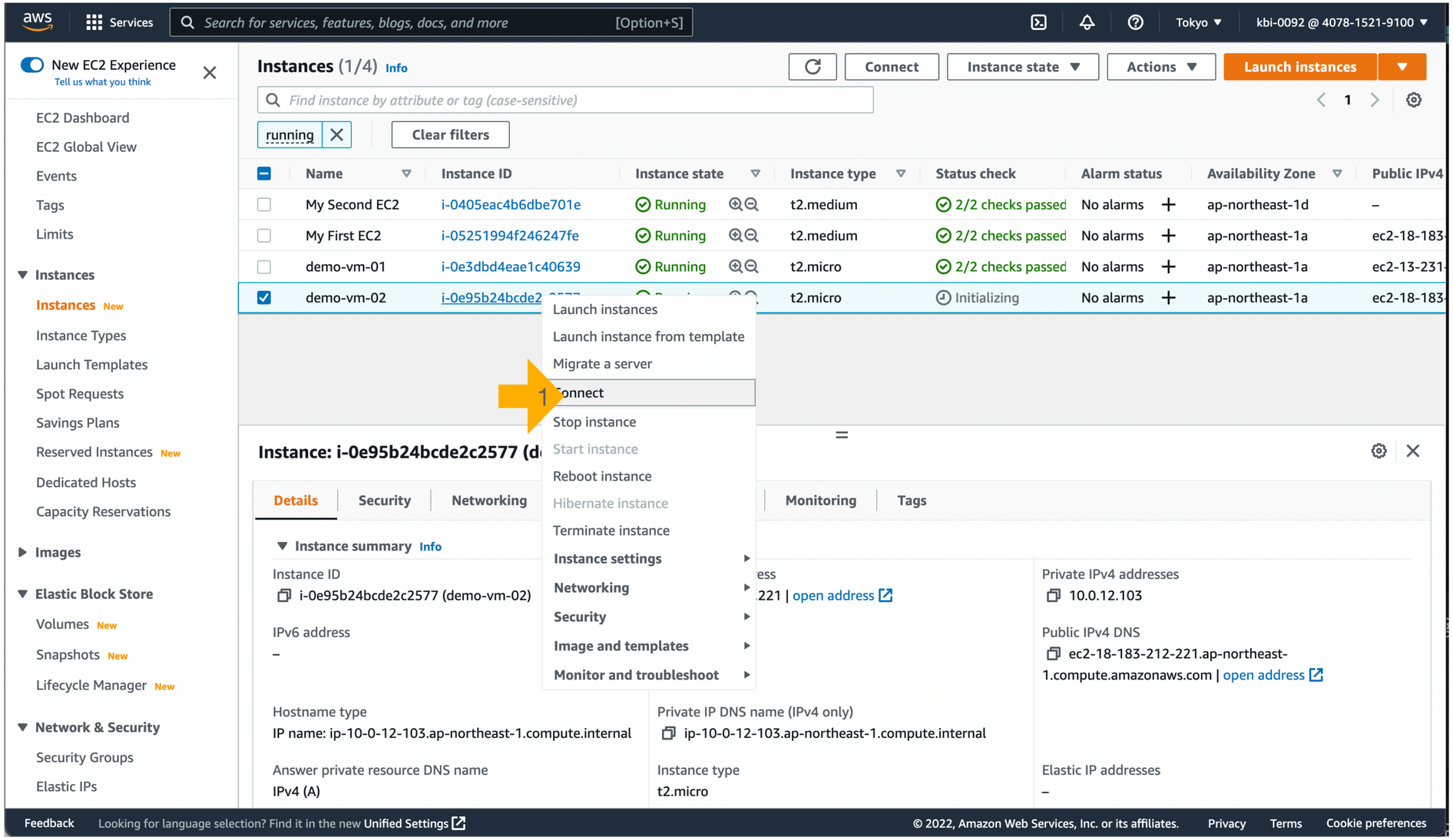



```
cd /var/www
sudo chown -R root:www /var/www
sudo chmod 2775 /var/www/html/
cd html

cat << EOF > index.html
[Instance 01] KBI Cloud Data Platorm: Load Balancer Demo
EOF
```

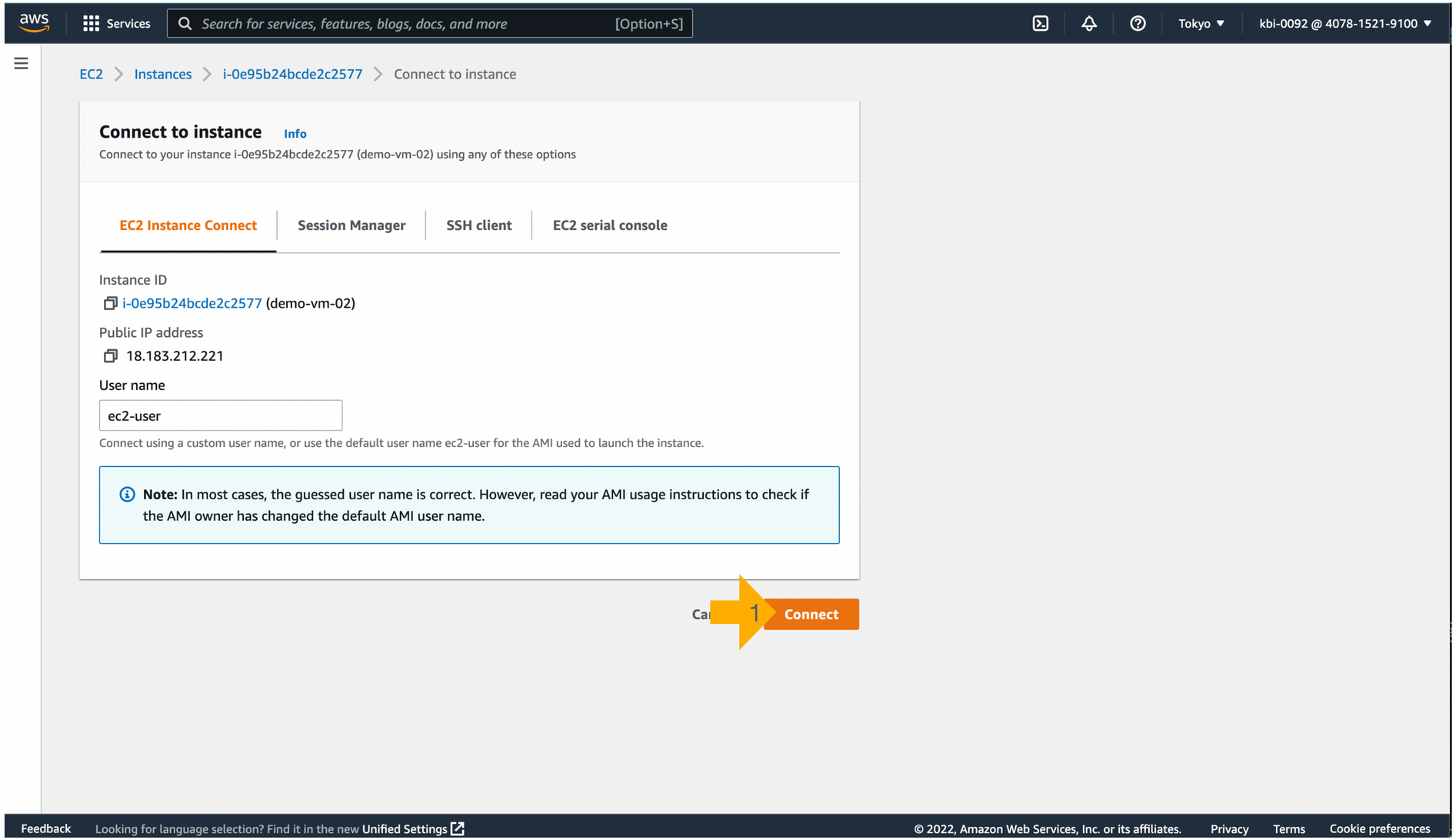
EC2 인스턴스 생성

demo-vm-02 터미널 접근



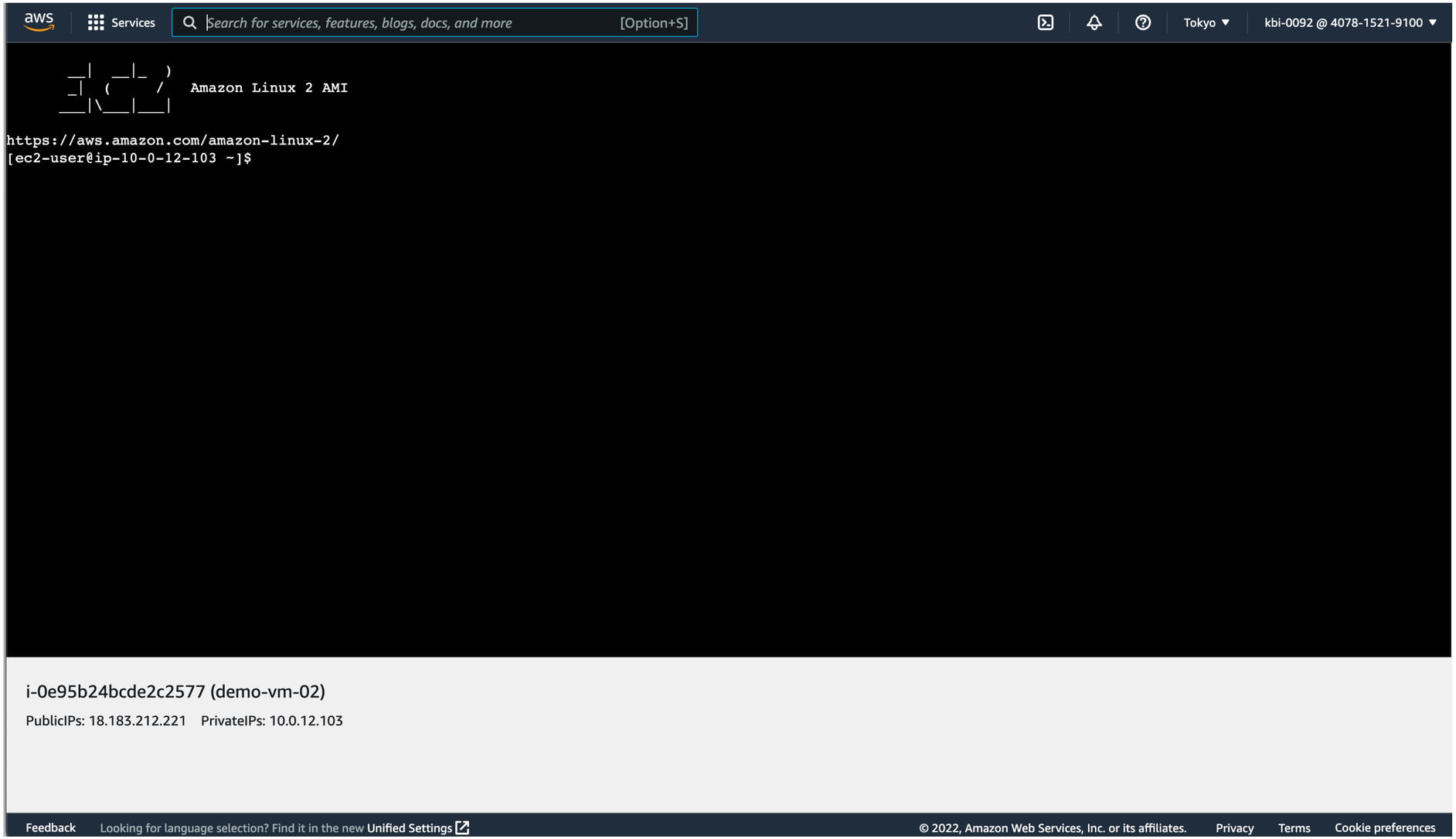
EC2 인스턴스 생성

demo-vm-02 터미널 접근



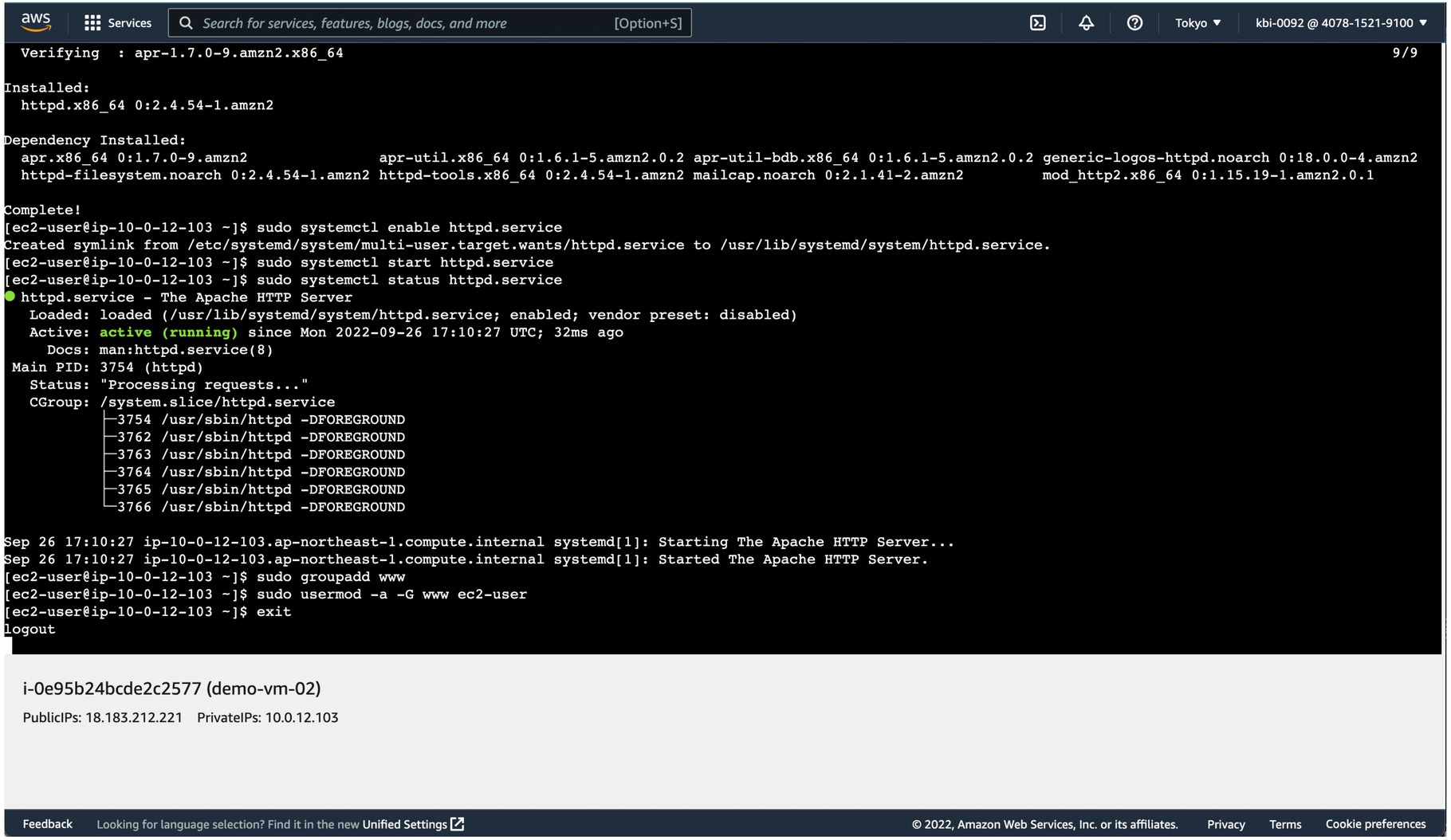
EC2 인스턴스 생성

demo-vm-02 터미널 접근



EC2 인스턴스 생성

demo-vm-02 터미널 접근




```
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sudo systemctl enable httpd.service
sudo systemctl start httpd.service
sudo systemctl status httpd.service

sudo groupadd www
sudo usermod -a -G www ec2-user

exit
#콘솔 재접속
```
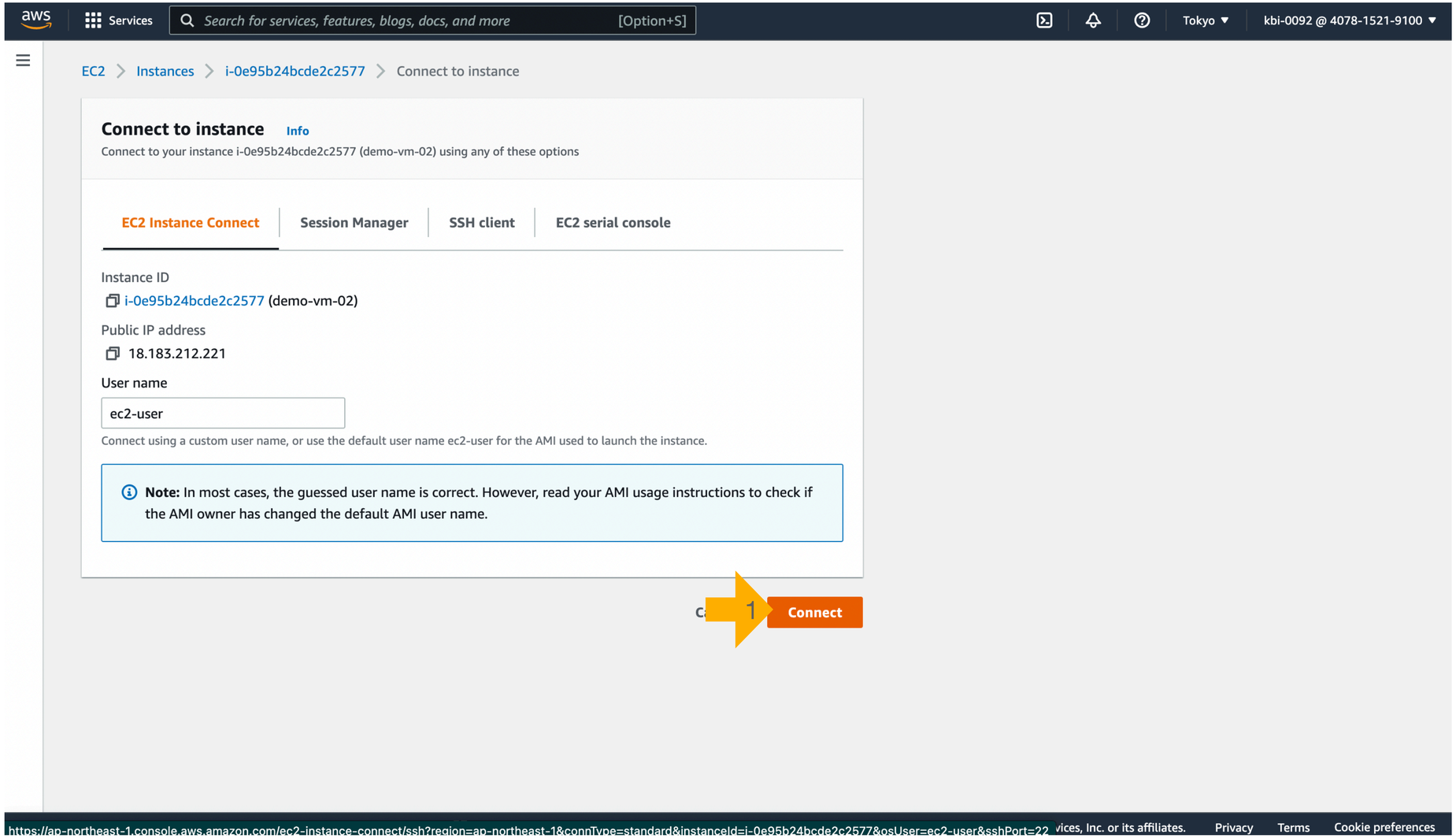
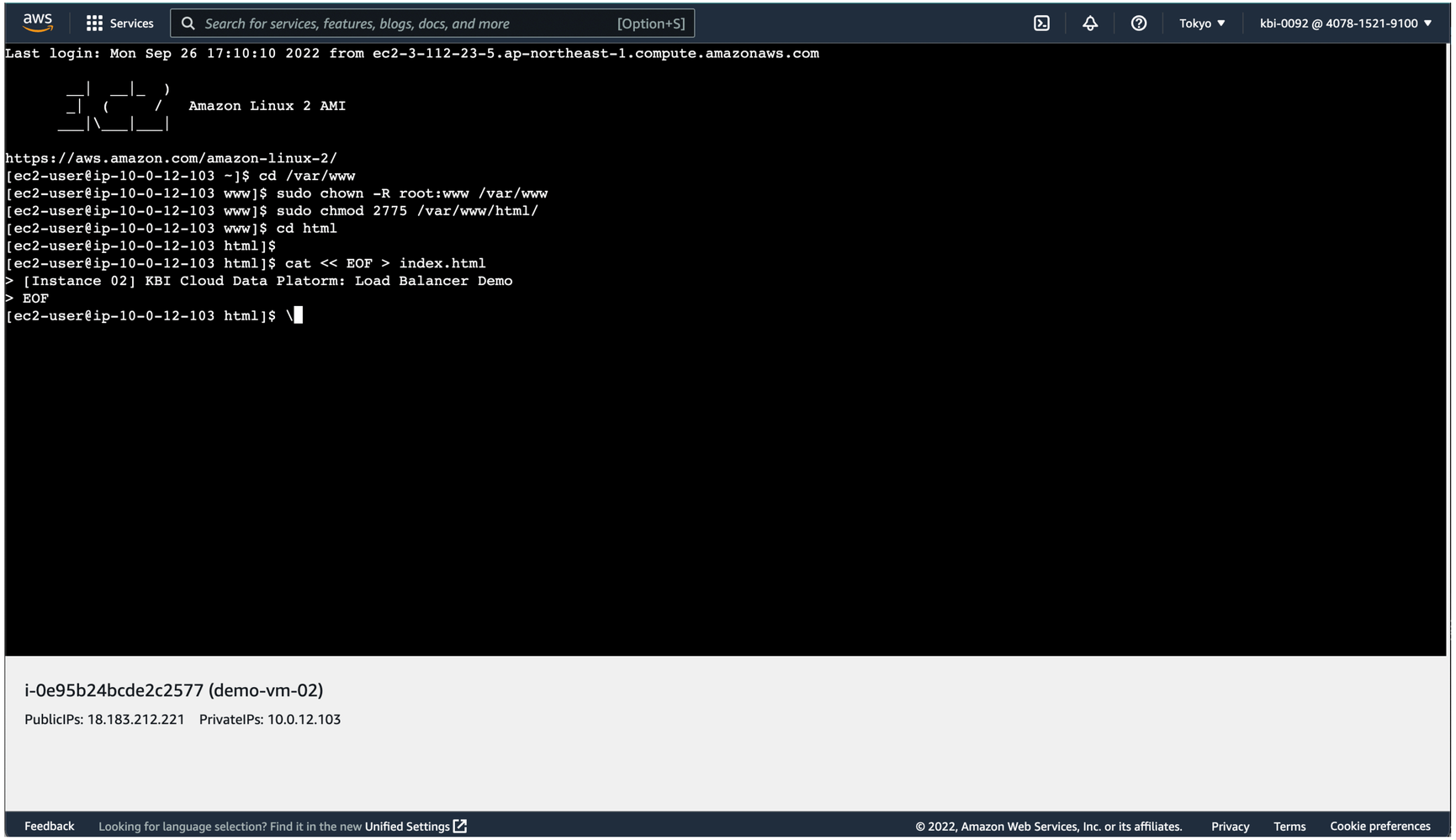

EC2 인스턴스 생성

demo-vm-02 터미널 재접근



EC2 인스턴스 생성

demo-vm-02 터미널 재접근




```
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sudo chown -R root:www /var/www
sudo chmod 2775 /var/www/html/
cd html

cat << EOF > index.html
[Instance 01] KBI Cloud Data Platorm: Load Balancer Demo
EOF
```
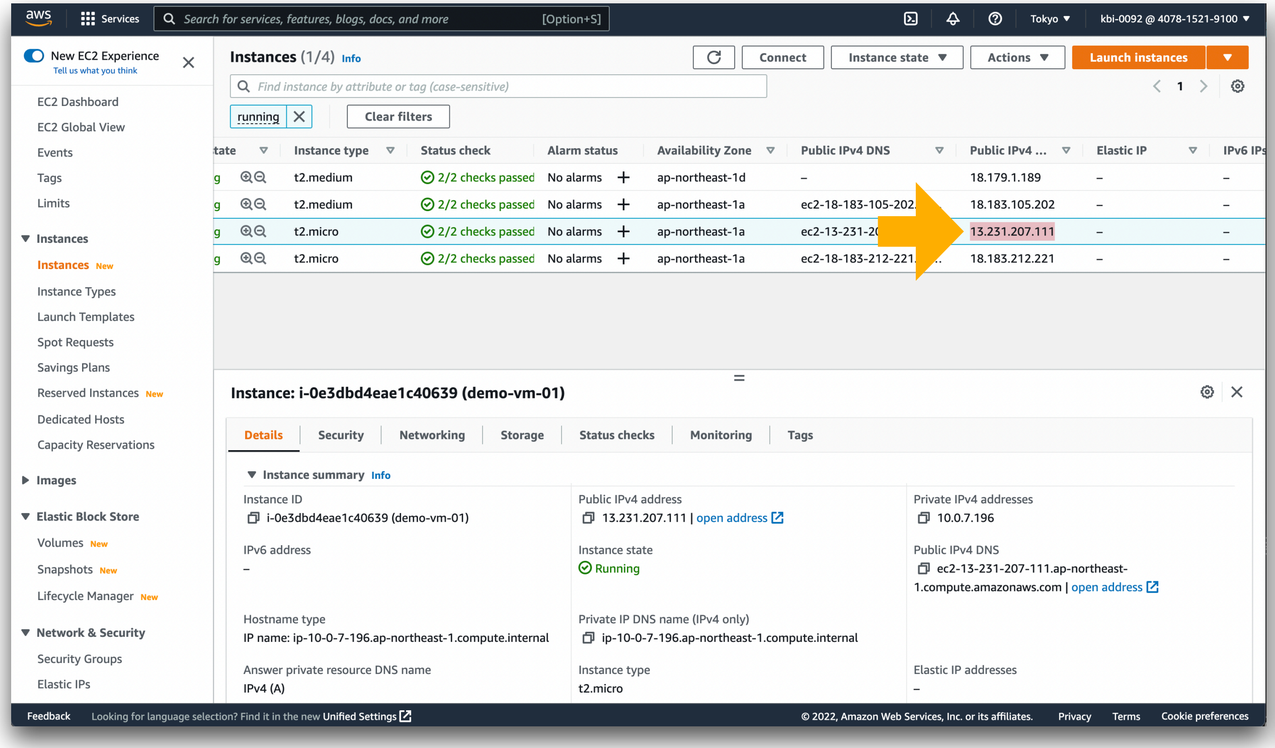
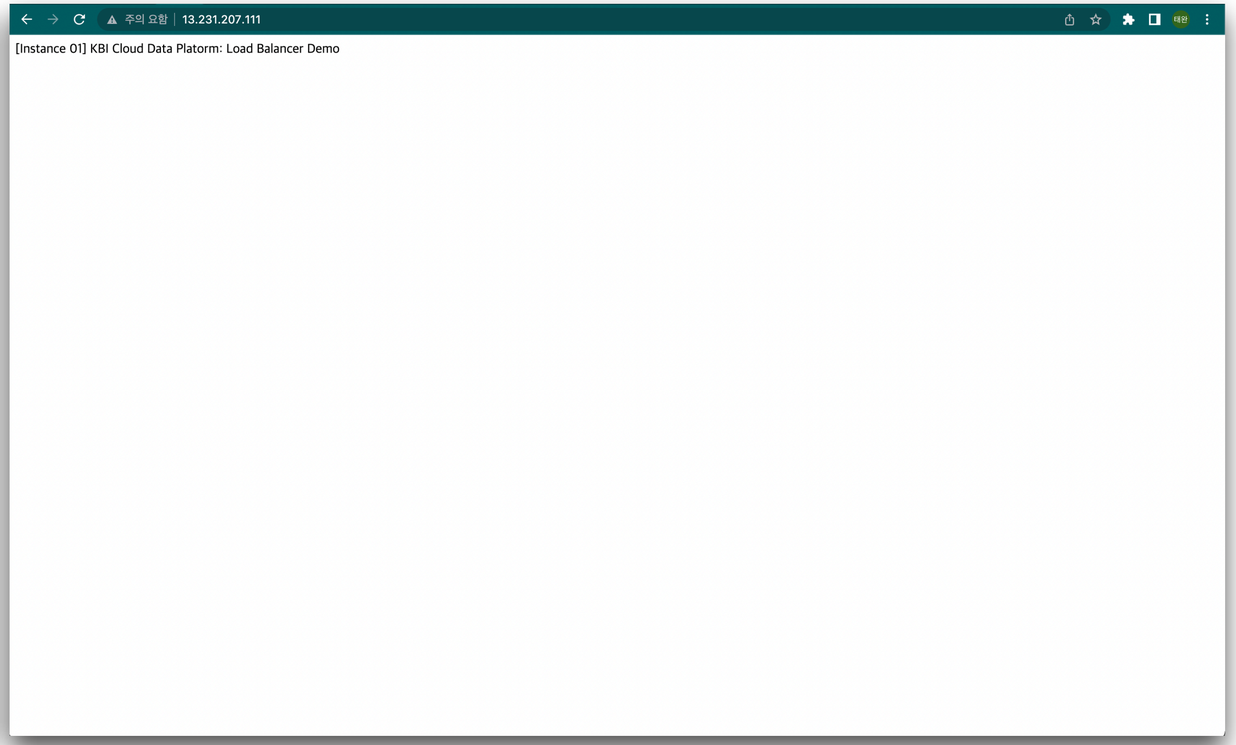

EC2 인스턴스 생성

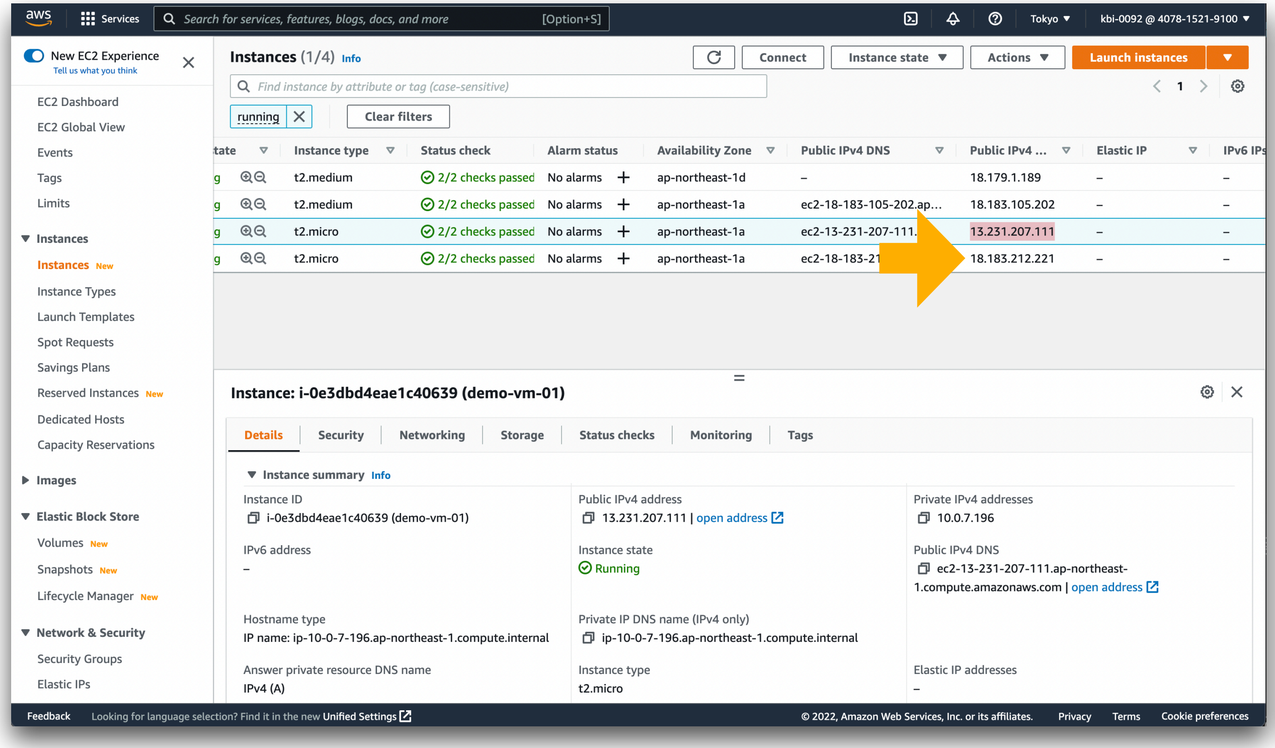
demo-vm-01 브라우저 접근

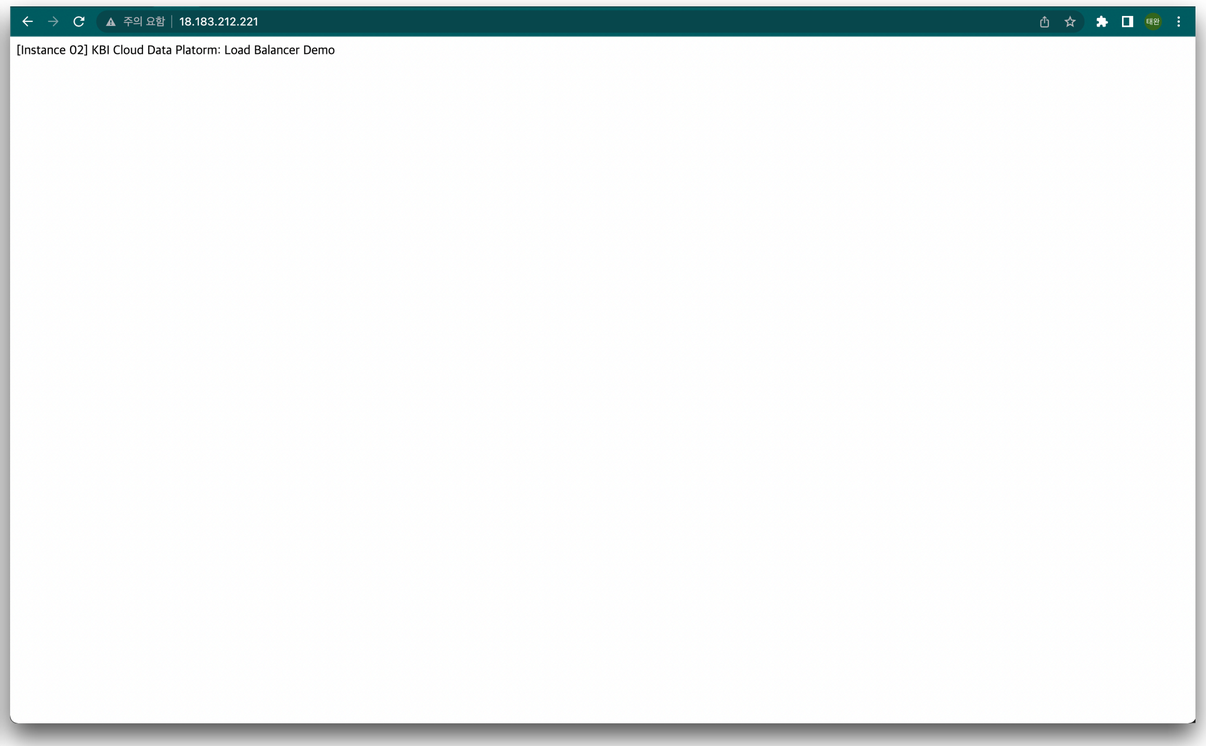




EC2 인스턴스 생성

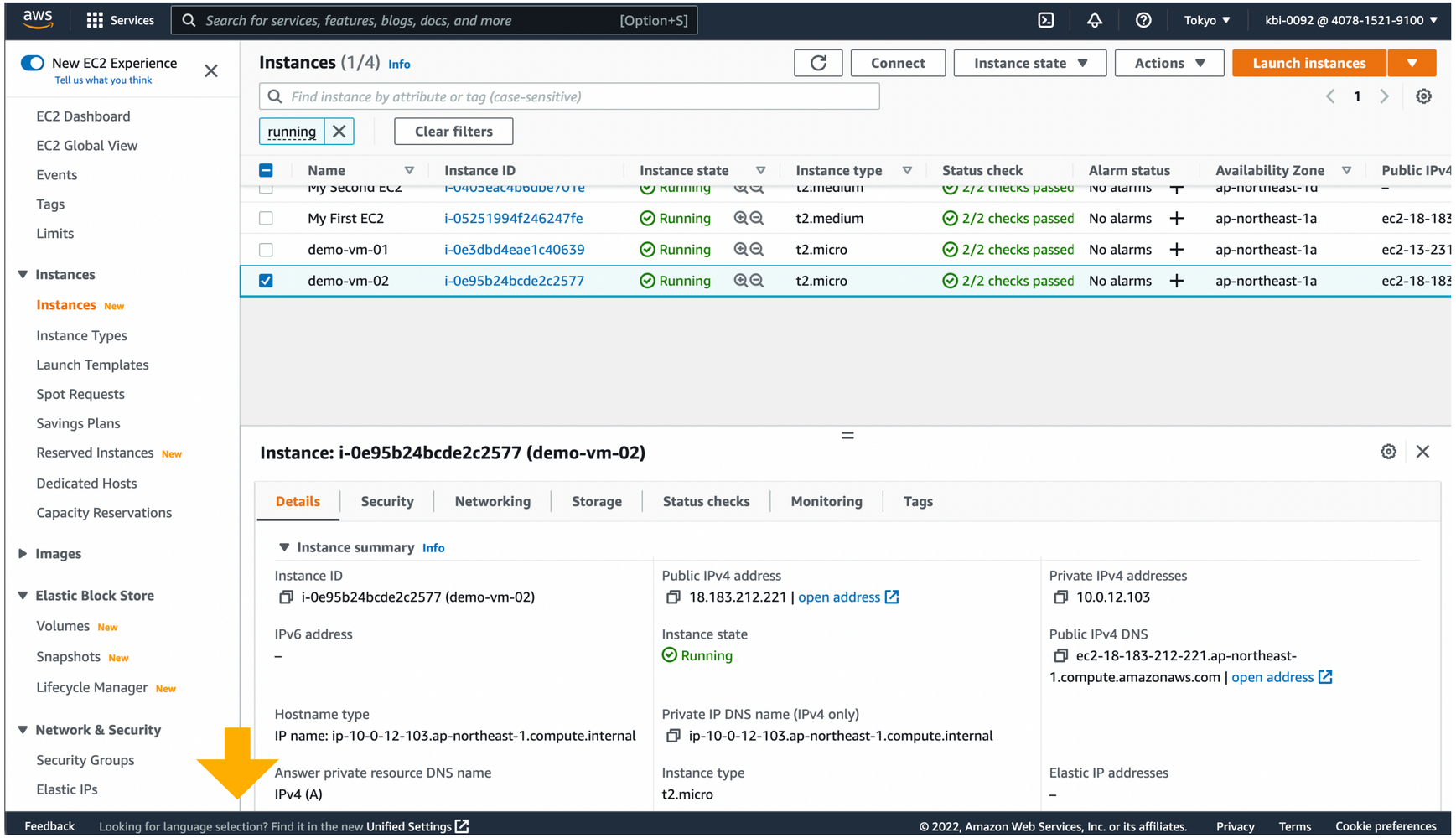
demo-vm-02 브라우저 접근





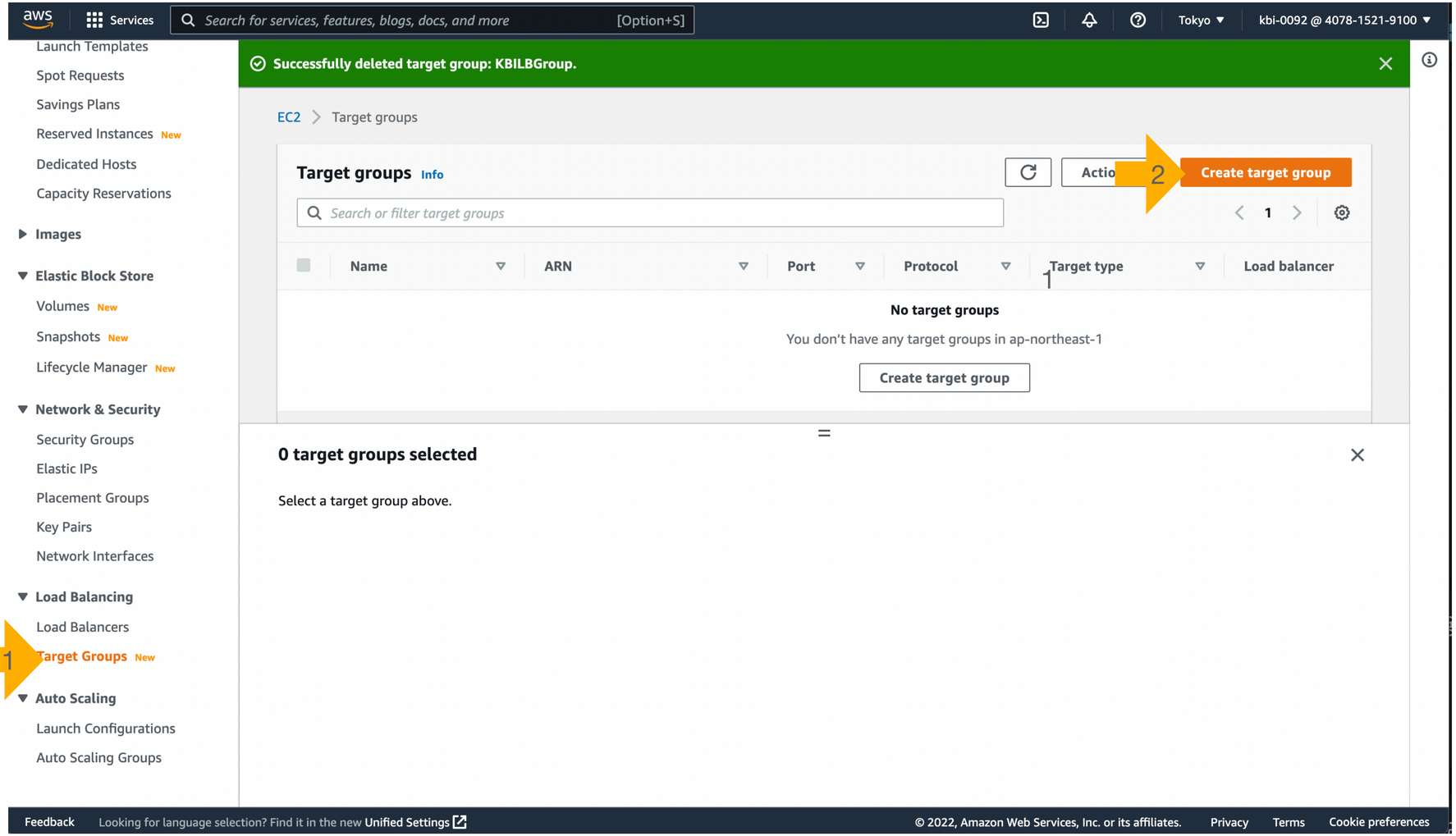
LB 인스턴스 생성

LB CONSOLE



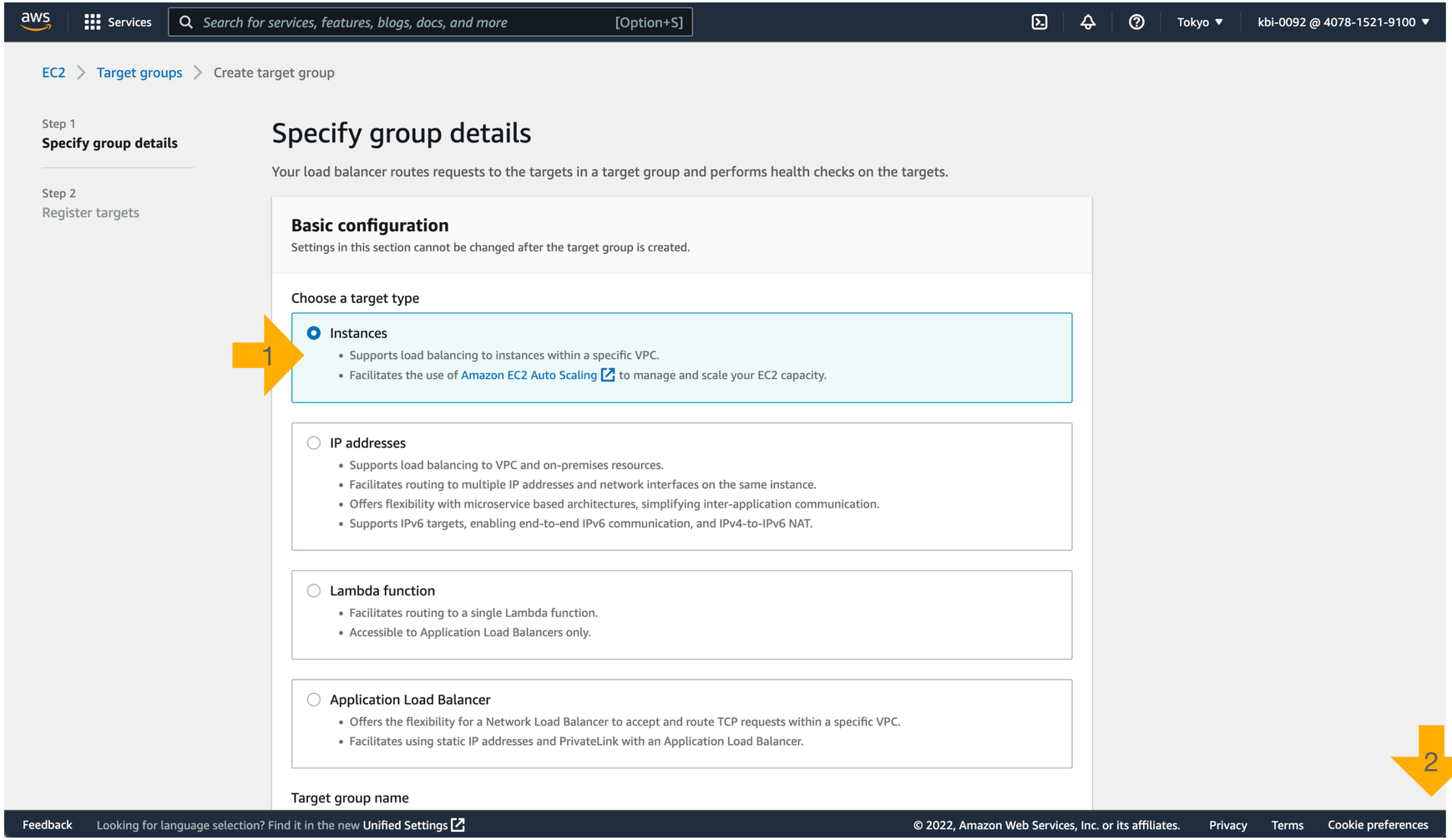
LB 인스턴스 생성

LB TARGET GROUP



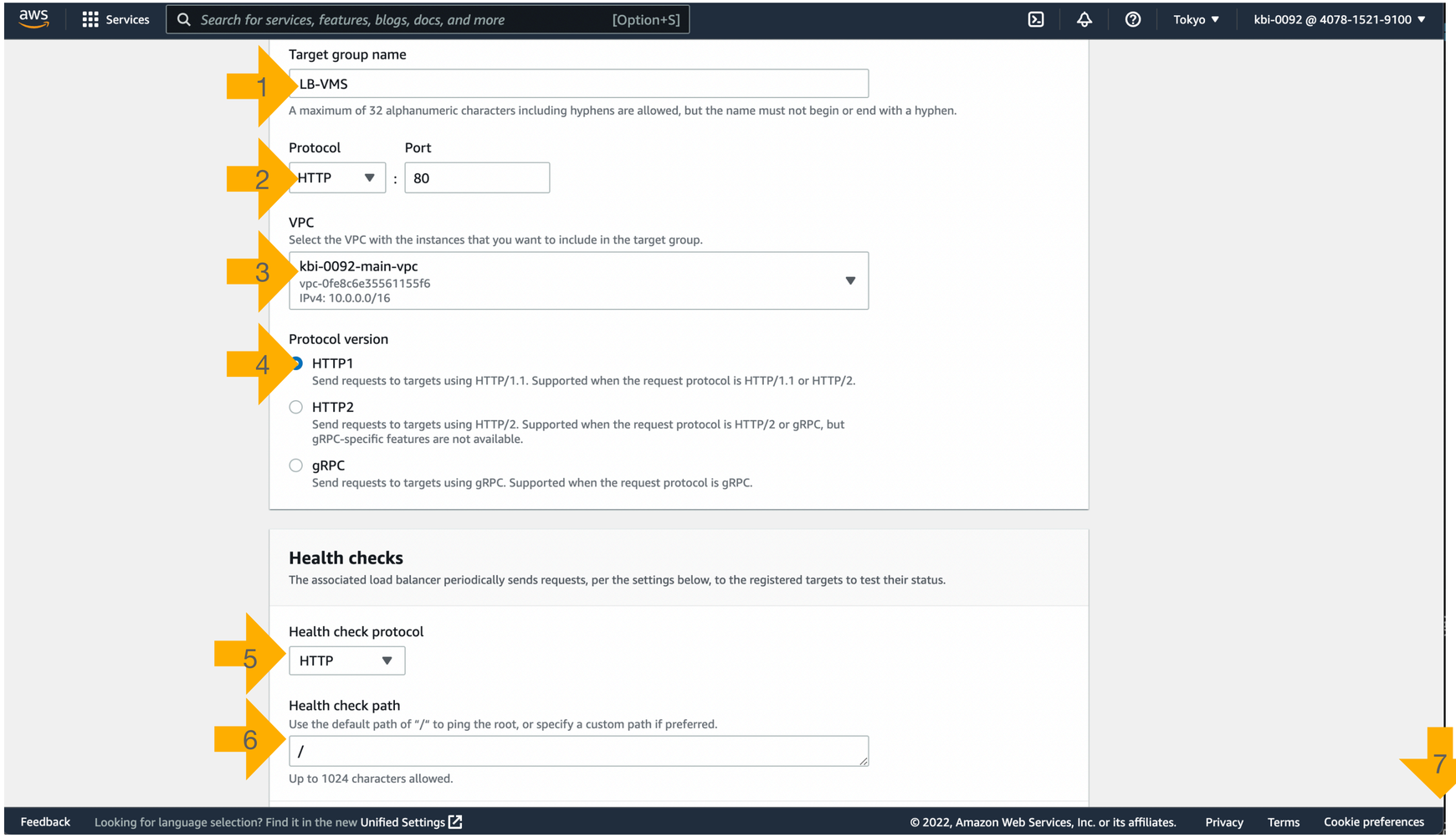
LB 인스턴스 생성

LB TARGET GROUP



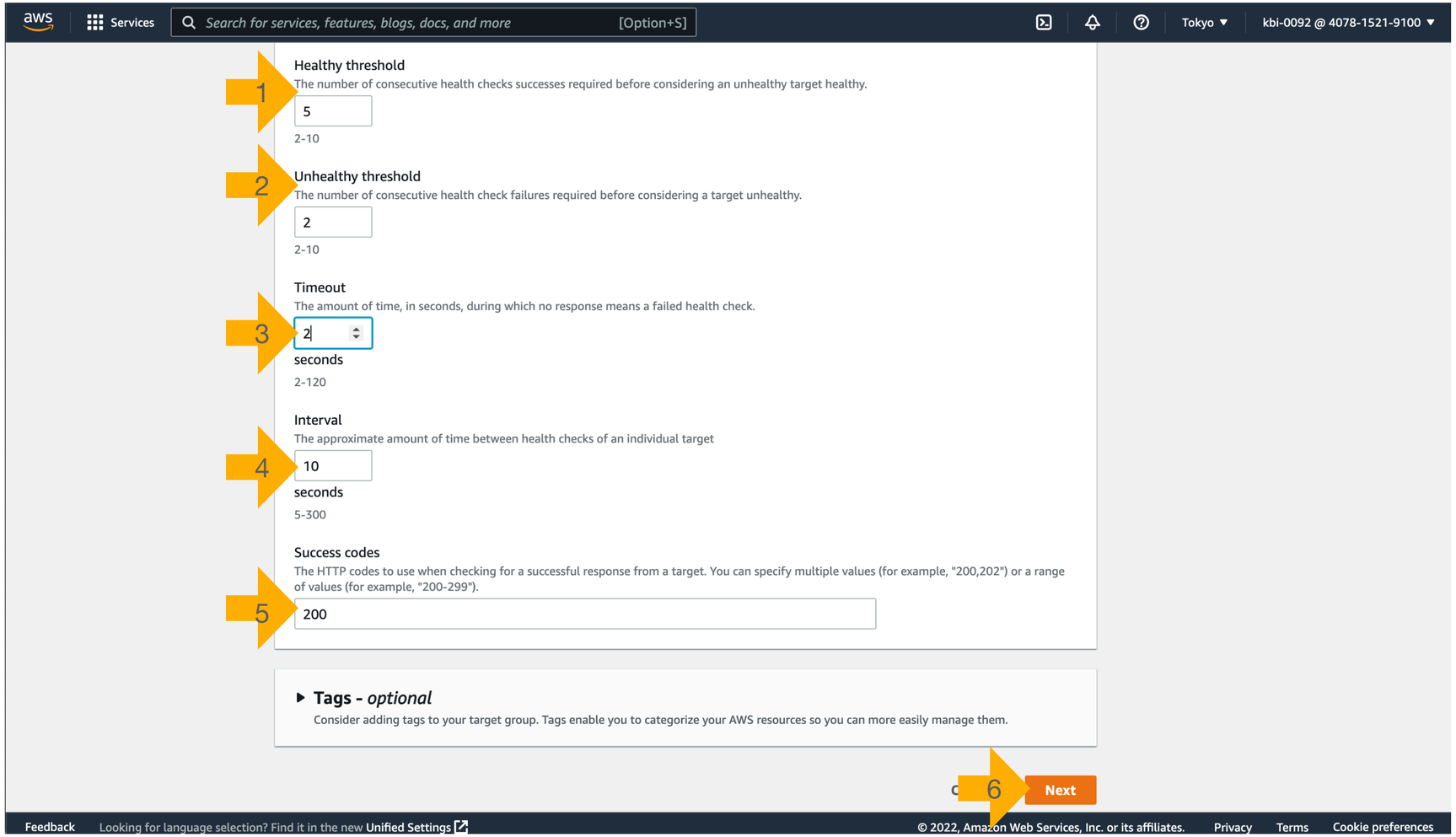
LB 인스턴스 생성

LB TARGET GROUP



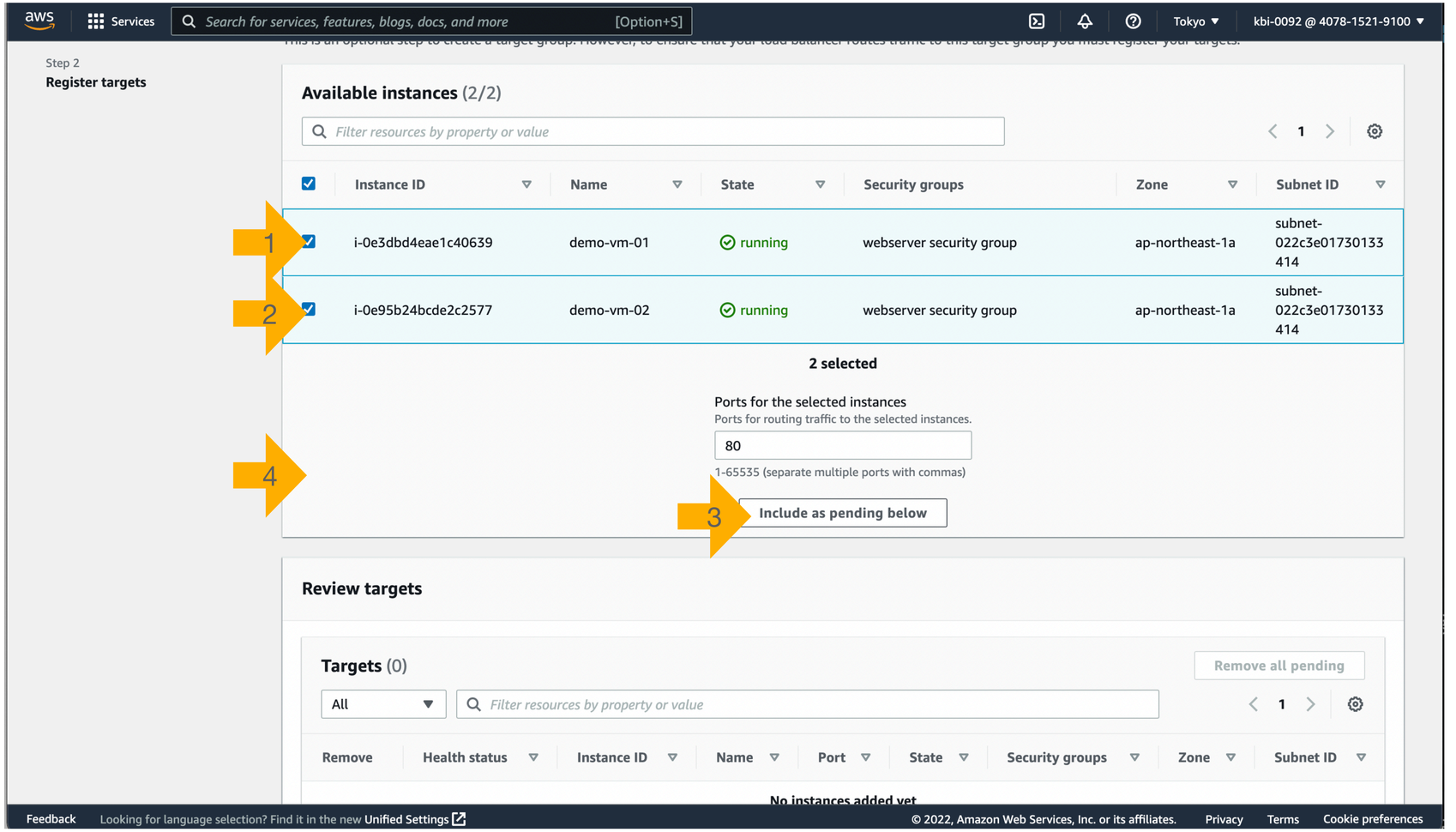
LB 인스턴스 생성

LB TARGET GROUP



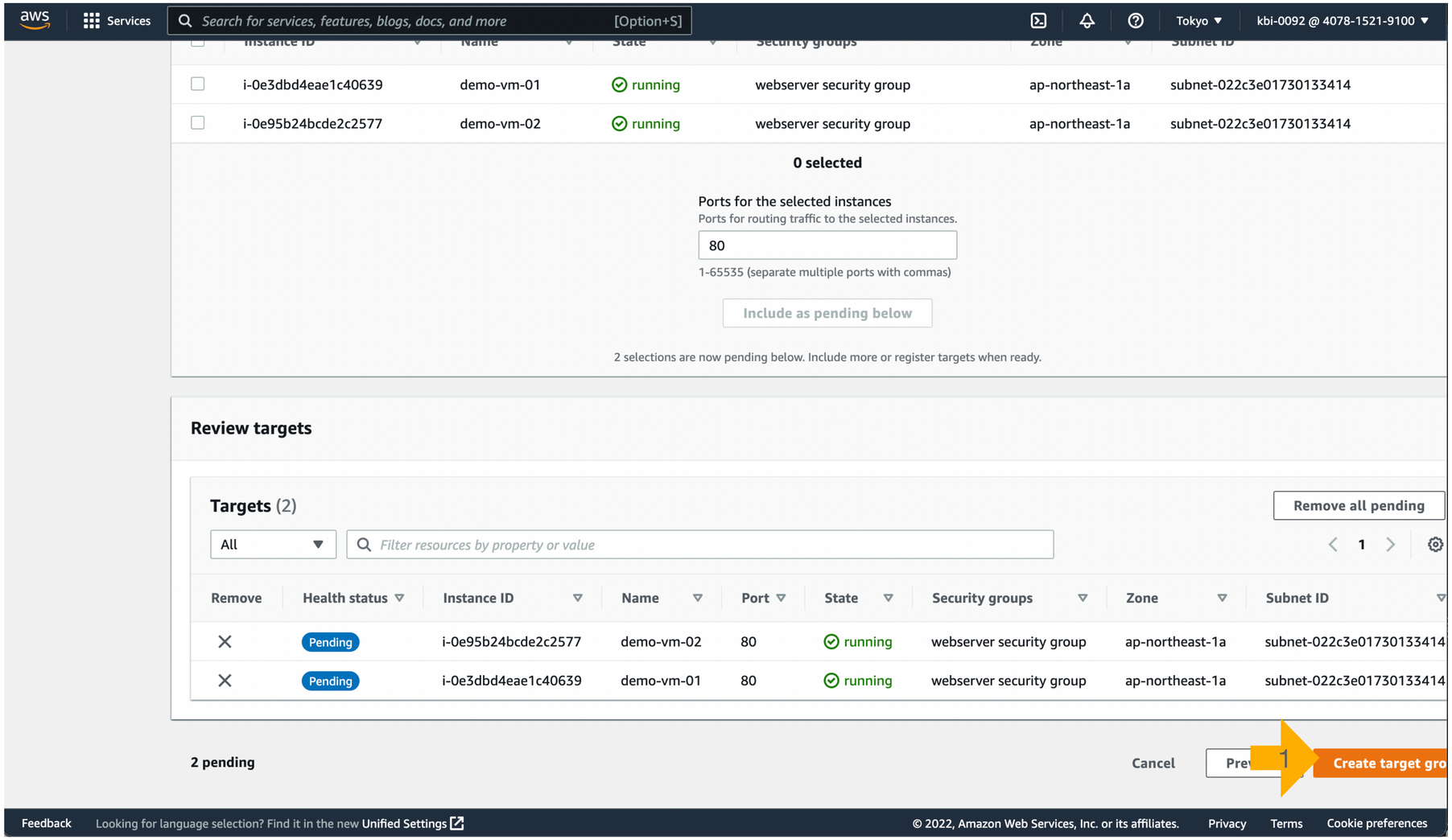
LB 인스턴스 생성

LB TARGET GROUP



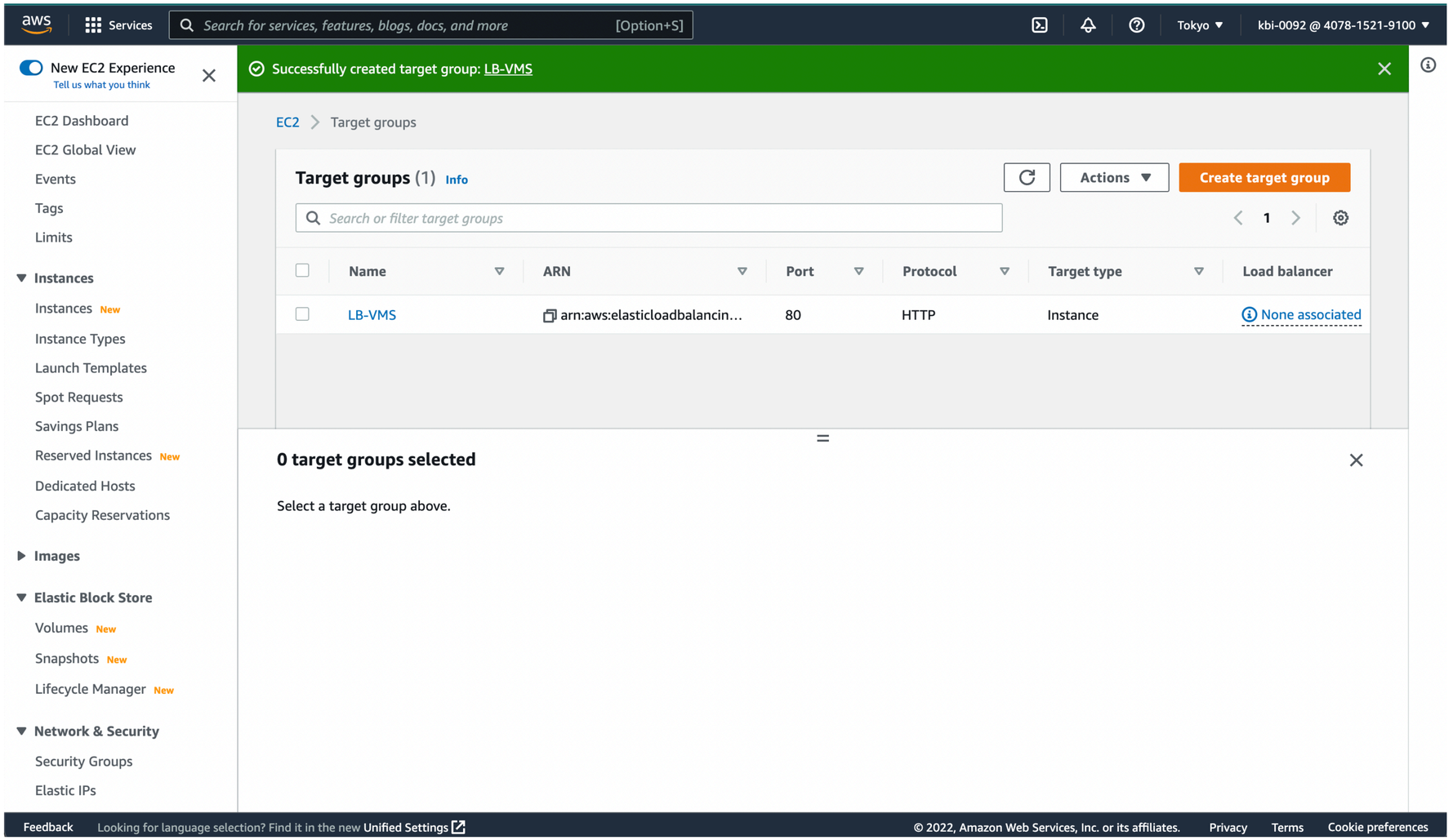
LB 인스턴스 생성

LB TARGET GROUP



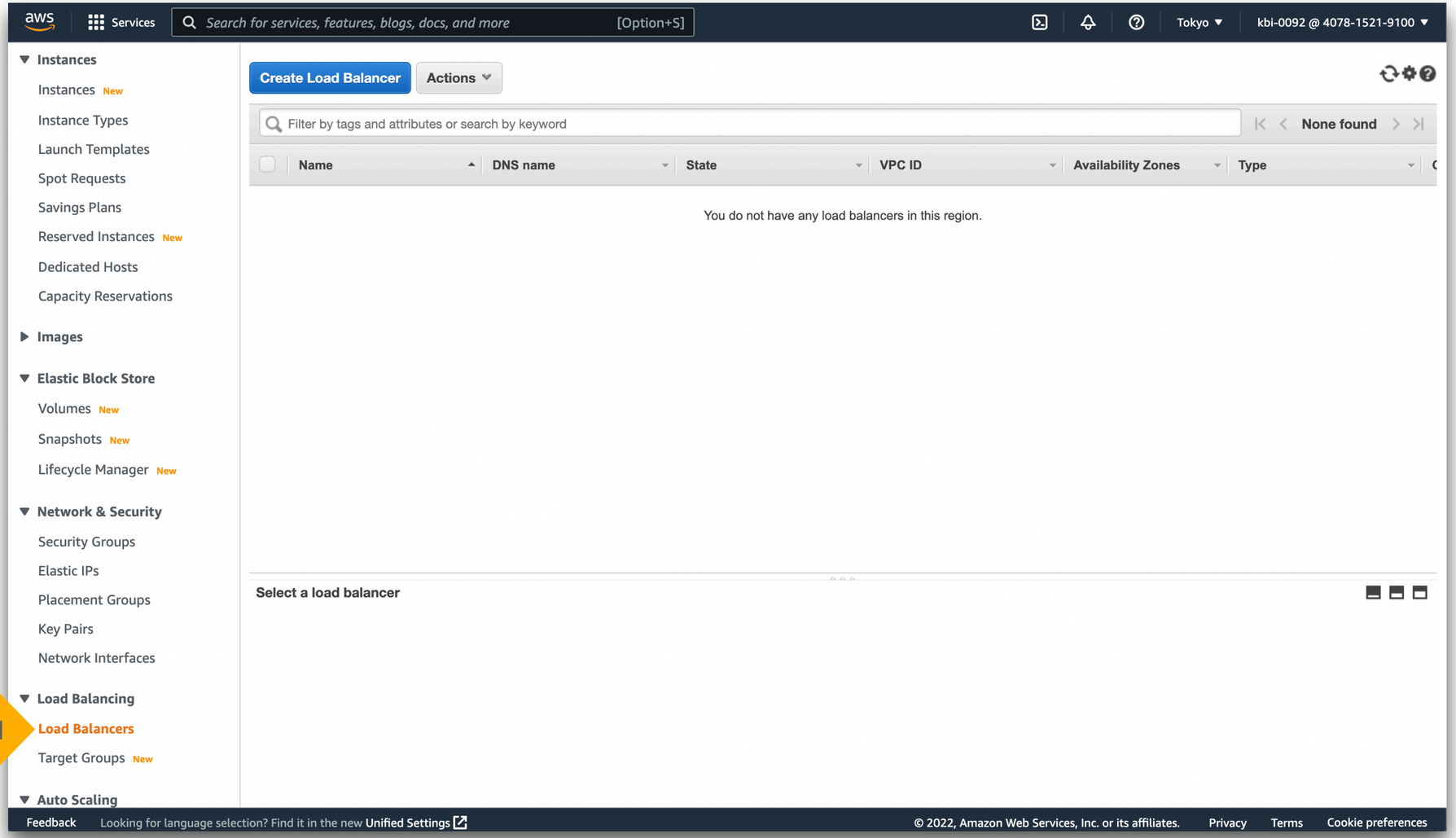
LB 인스턴스 생성

LB TARGET GROUP



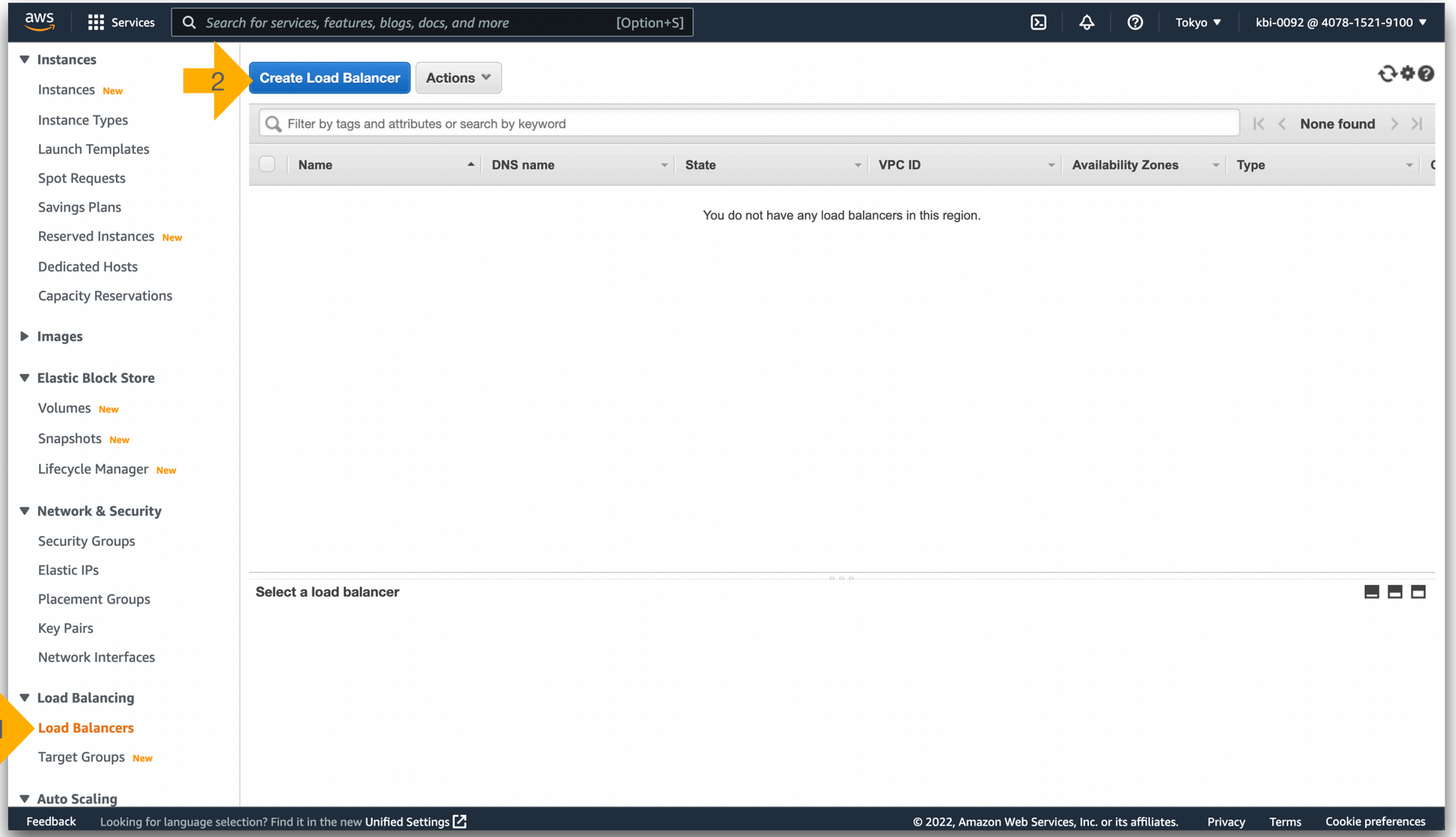
LB 인스턴스 생성

LB 등록



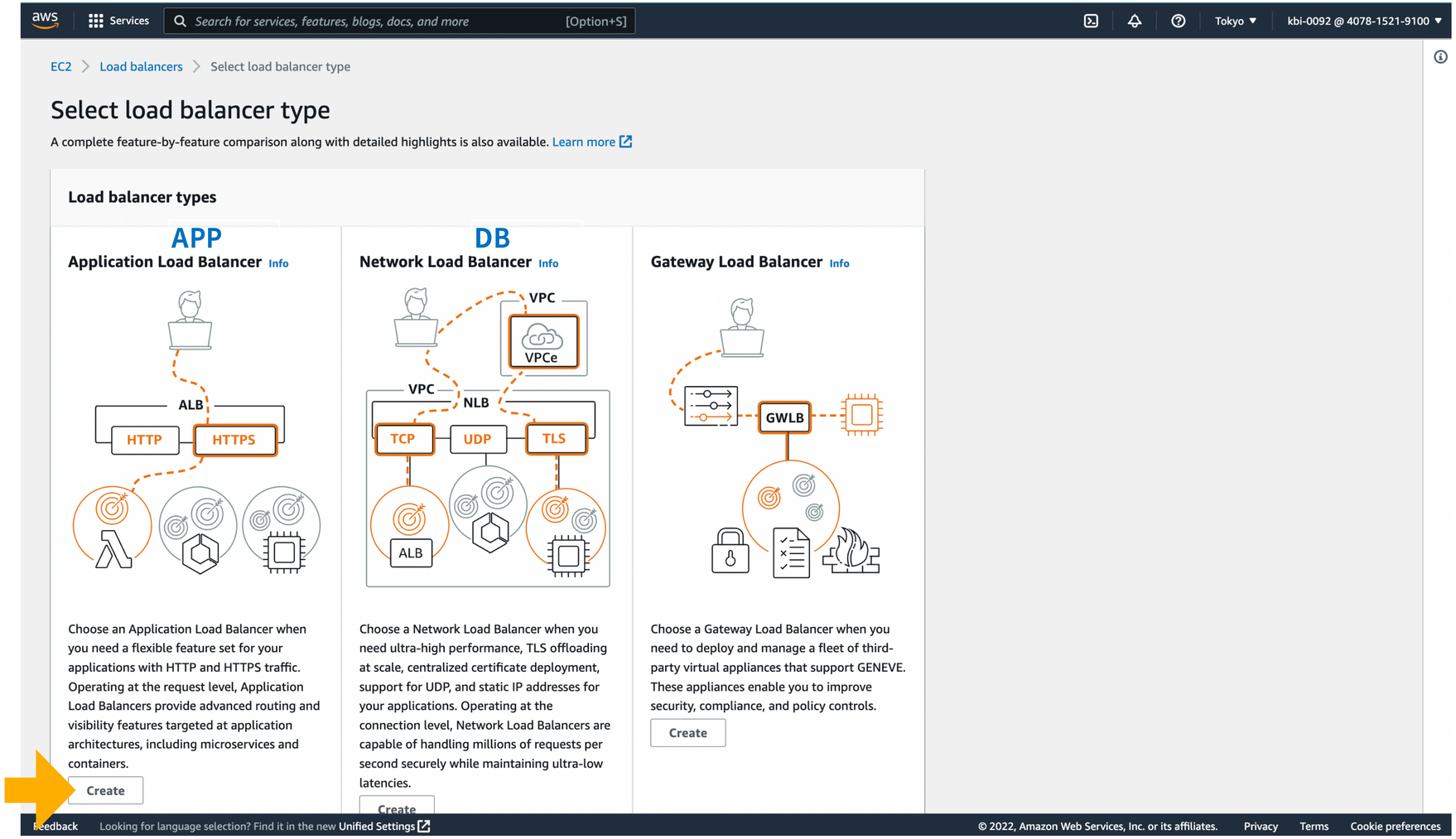
LB 인스턴스 생성

LB 등록



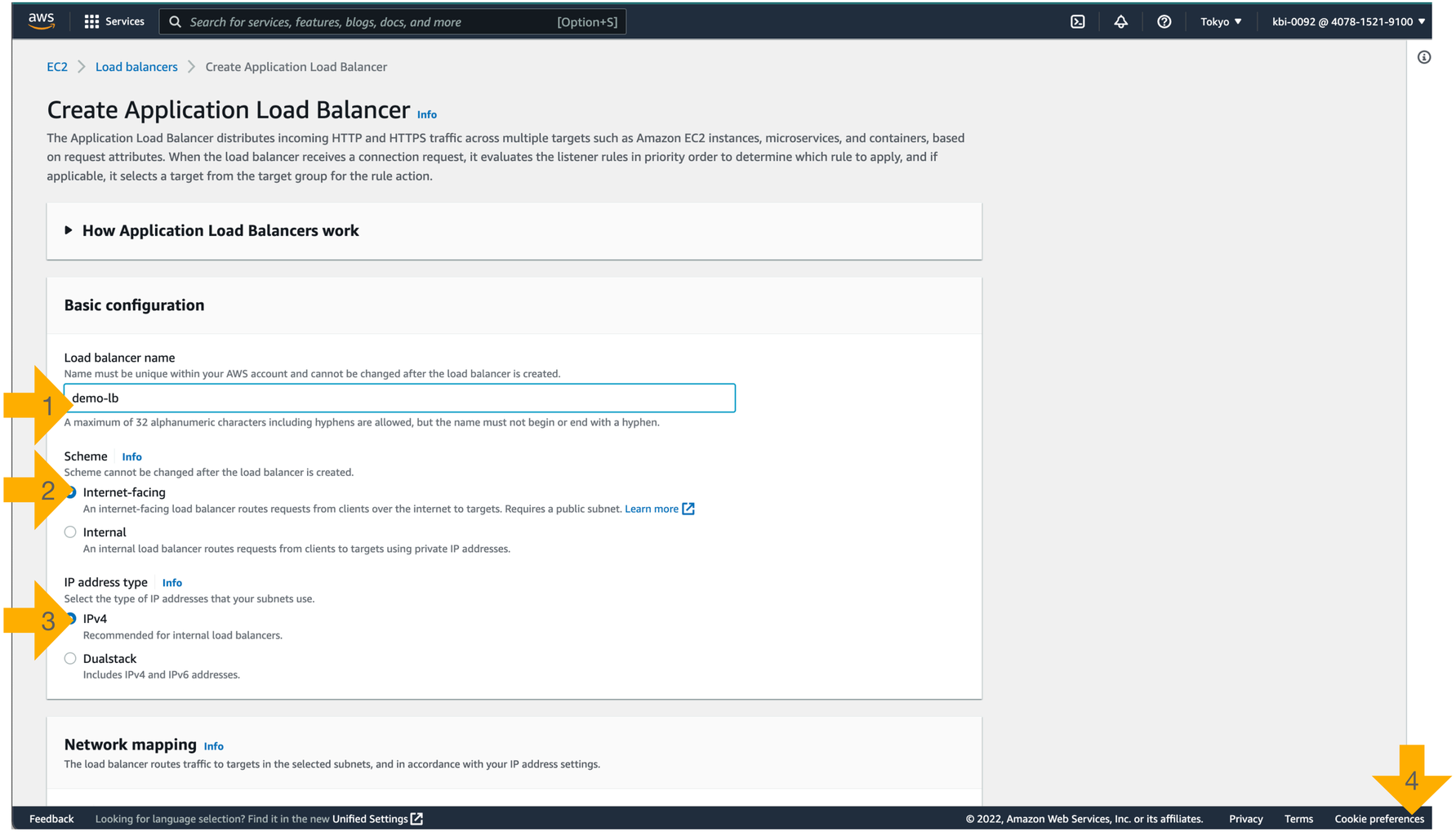
LB 인스턴스 생성

LB 등록



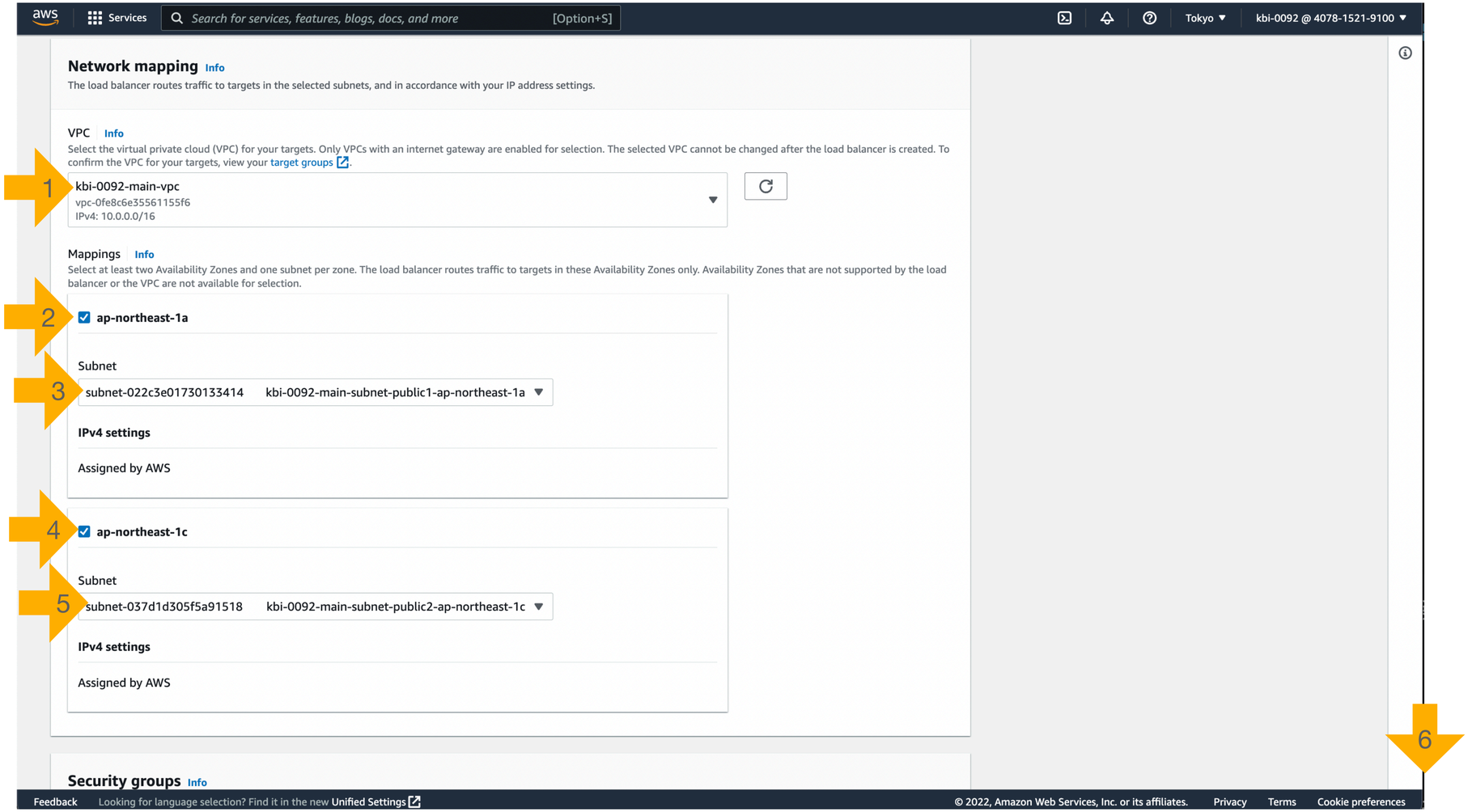
LB 인스턴스 생성

LB 등록



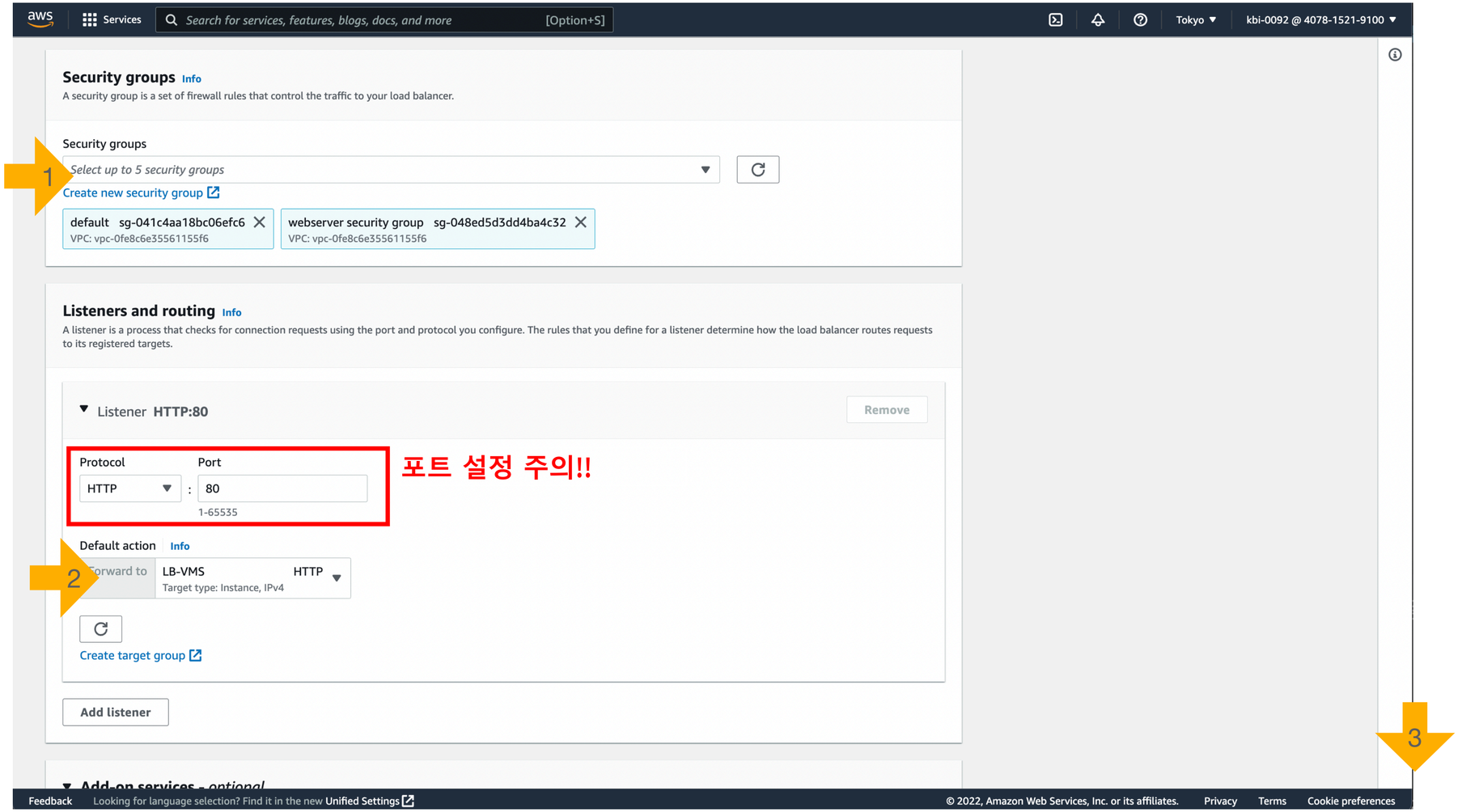
LB 인스턴스 생성

LB 등록



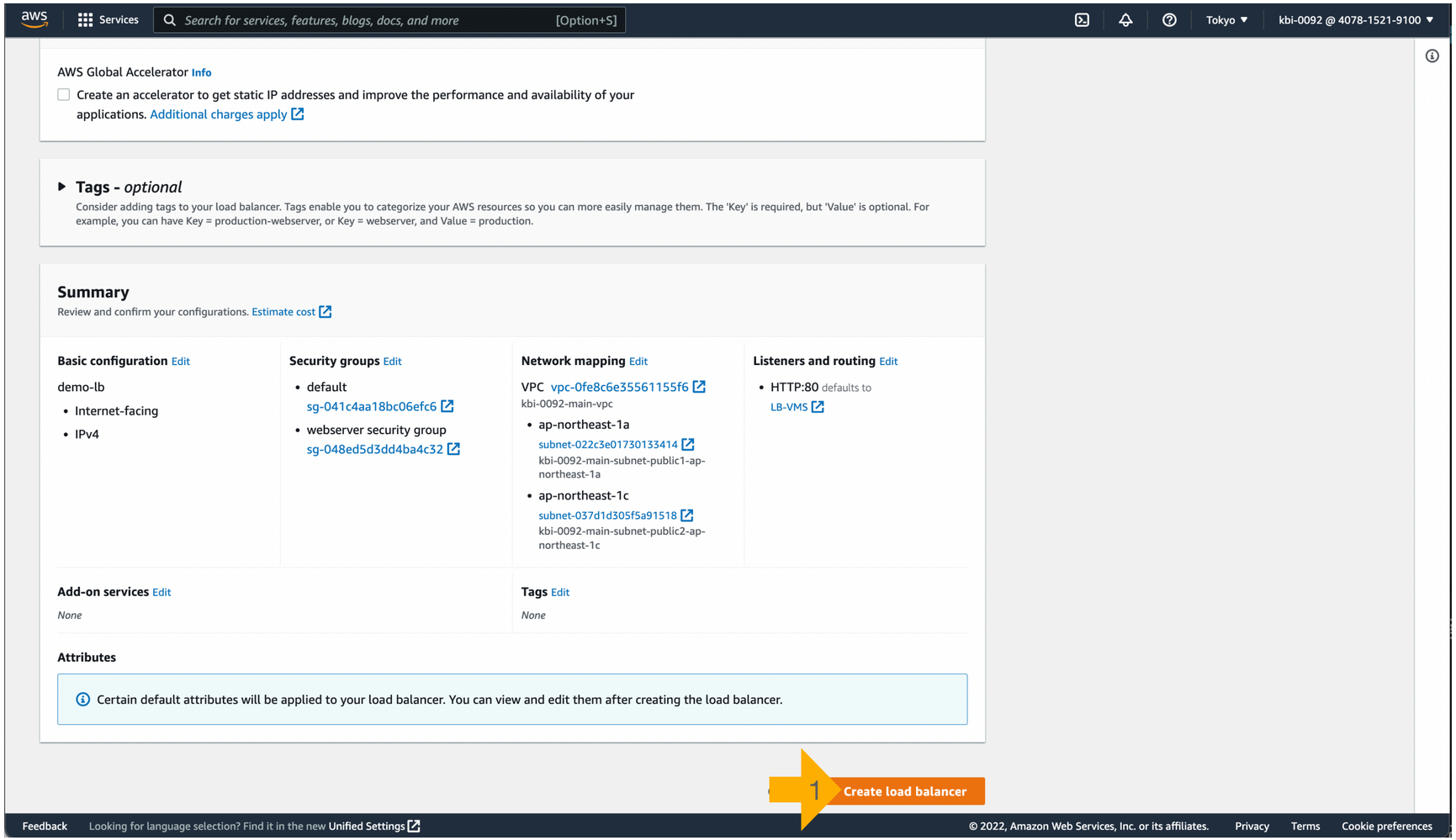
LB 인스턴스 생성

LB 등록



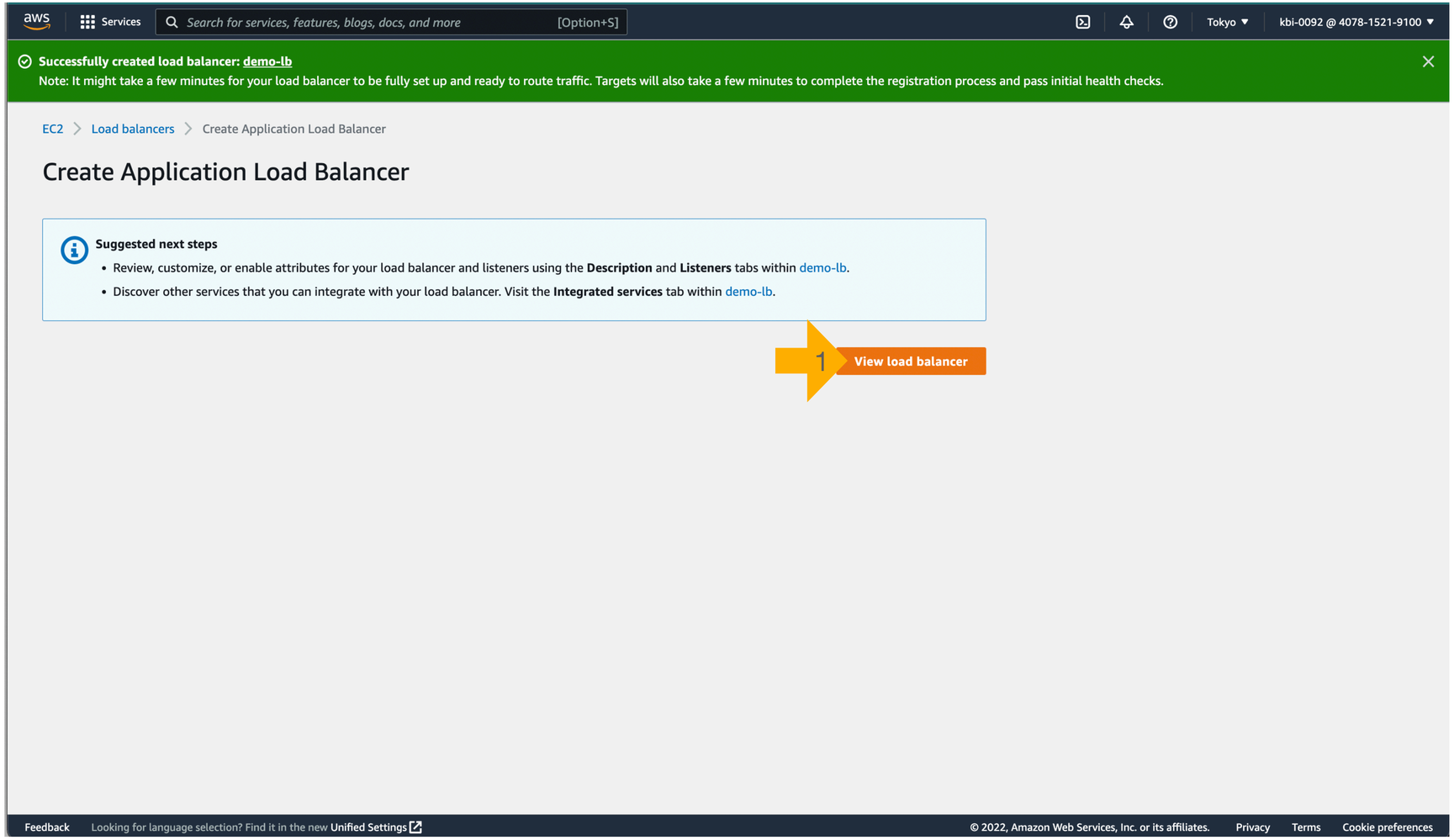
LB 인스턴스 생성

LB 등록



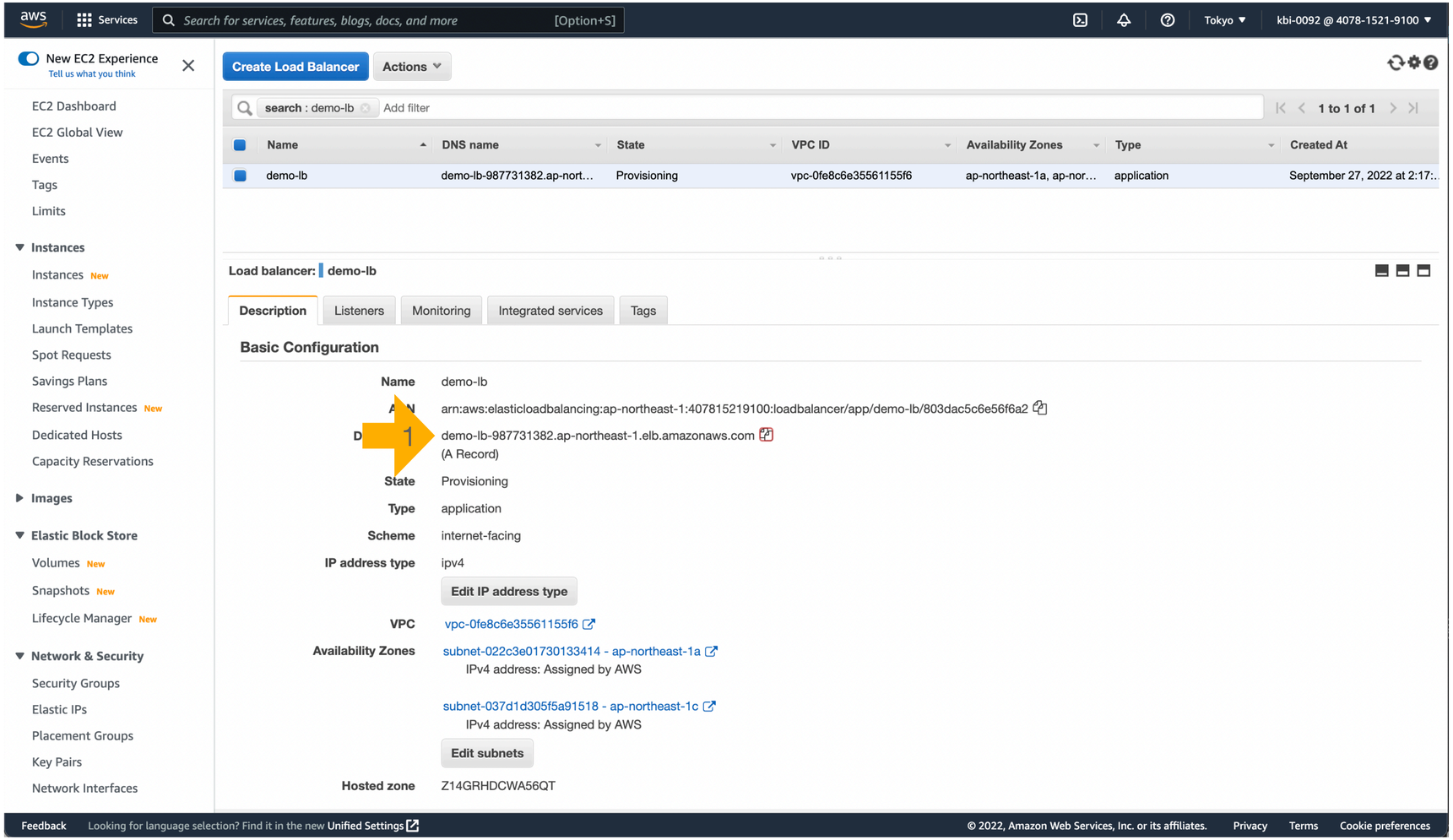
LB 인스턴스 생성

LB 등록



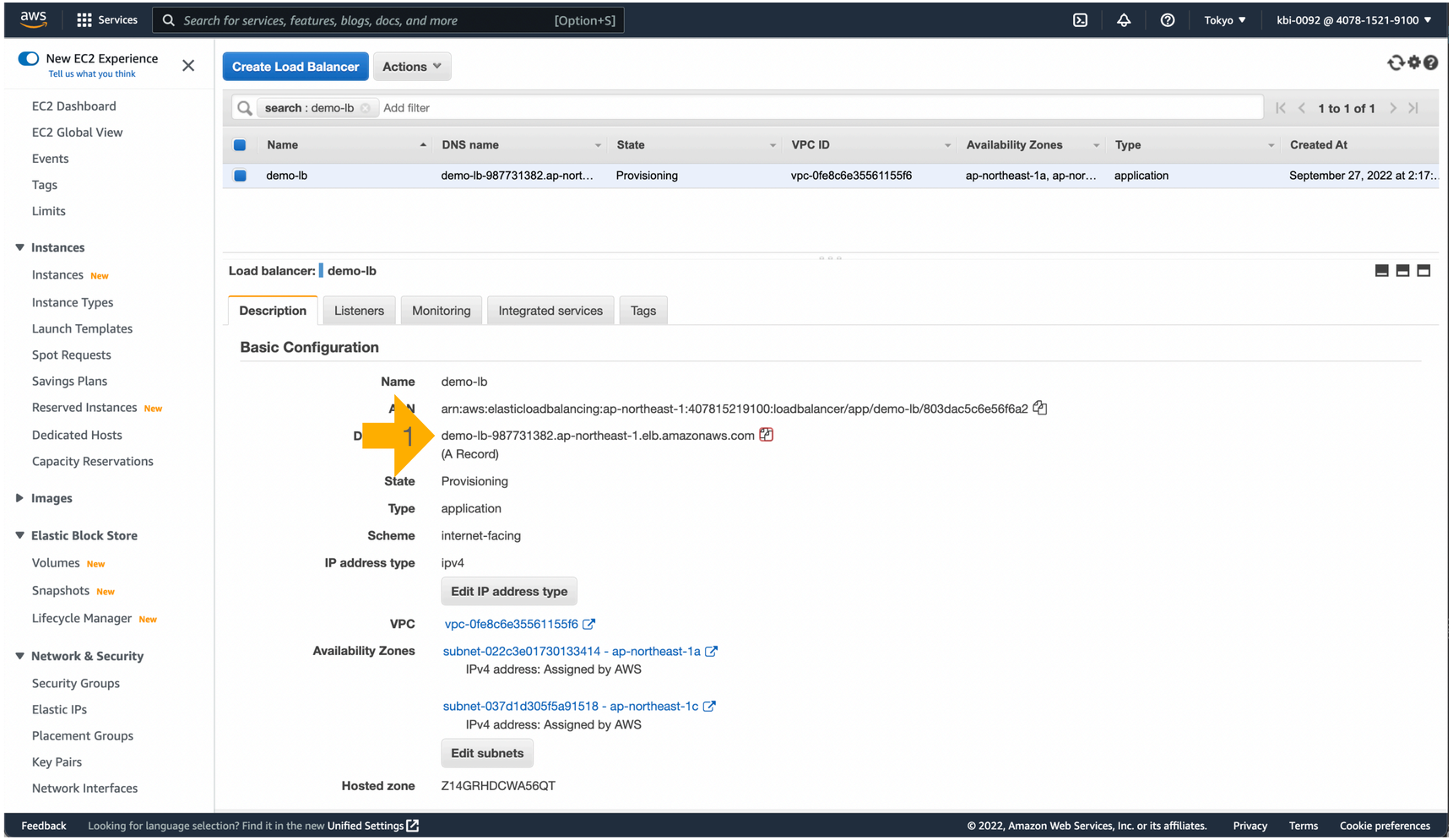
LB 인스턴스 생성

LB 등록



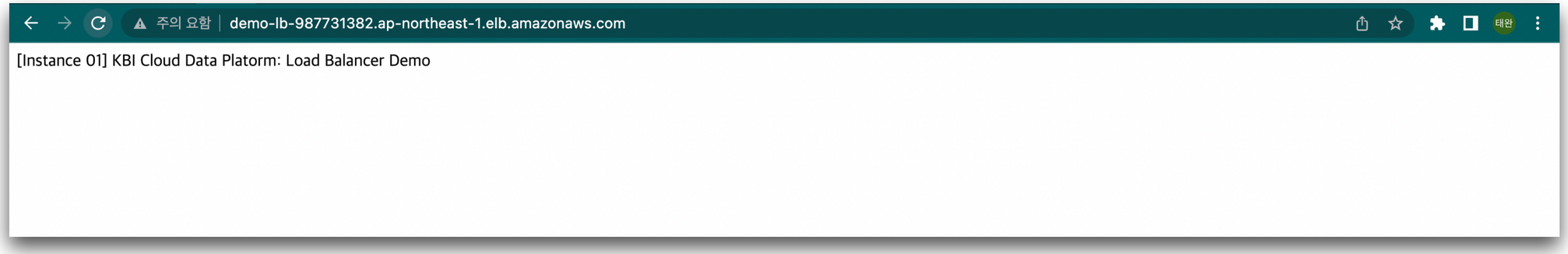
LB 인스턴스 생성

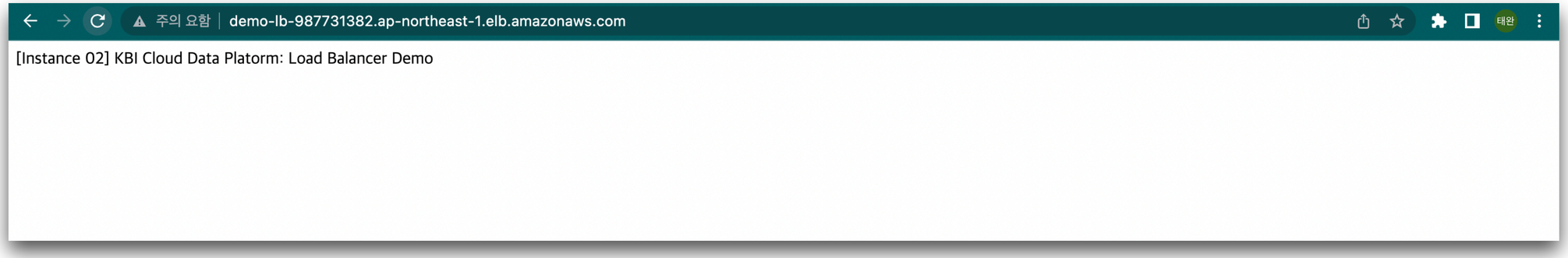
LB 등록



LB 인스턴스 생성

LB 테스트





LB 인스턴스 생성

LB 모드 변환: Stickiness

어디에서 변경해야 할까요?