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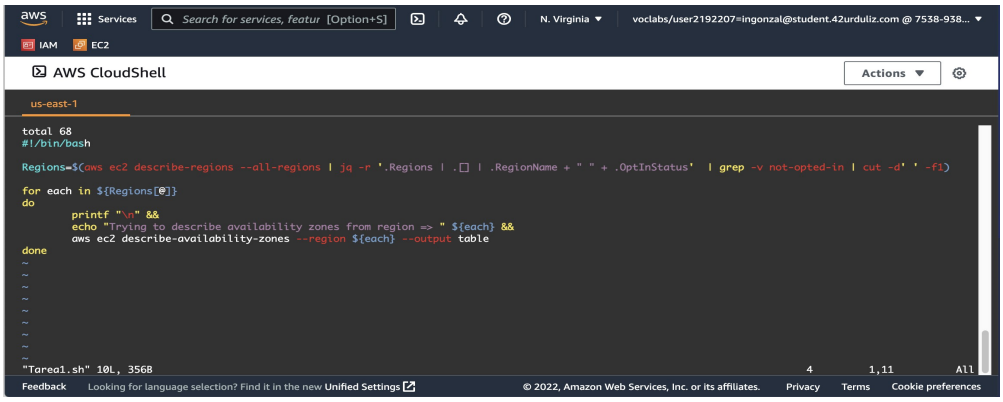
Caso Practico 1: Infraestructura Global y Seguridad en AWS

Tarea 1:

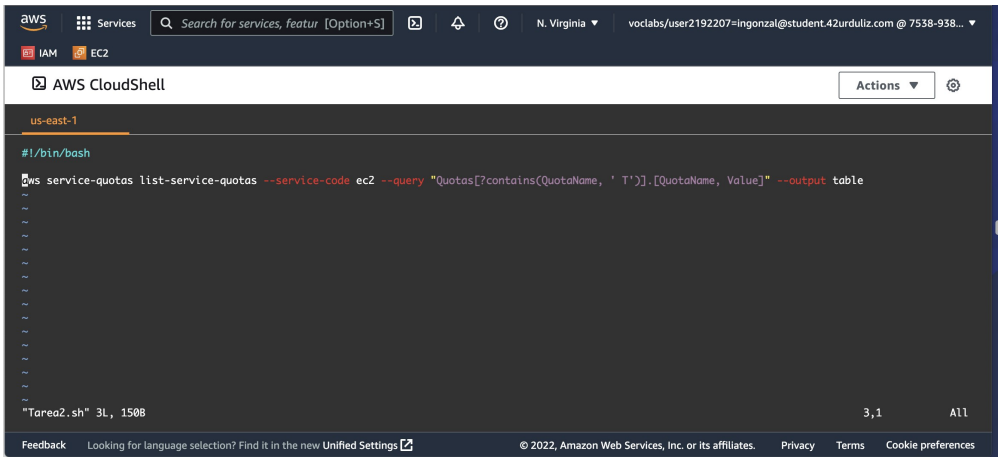


Transcript 1:

```
#!/bin/bash
Regions=$(aws ec2 describe-regions --all-regions | jq -r '.Regions | .[] | .RegionName + " " + .OptInStatus'  | grep -v not-opted-in | cut -d' ' -f1)

for each in ${Regions[@]}
do
	printf "\n" &&
	echo "Trying to describe availability zones from region => " ${each} &&
	aws ec2 describe-availability-zones --region ${each} --output table
done
```

Tarea 2:



Transcript 2:

```
#!/bin/bash
aws service-quotas list-service-quotas --service-code ec2 --query "Quotas[?contains(QuotaName, ' T')].[QuotaName, Value]" --output table
```