

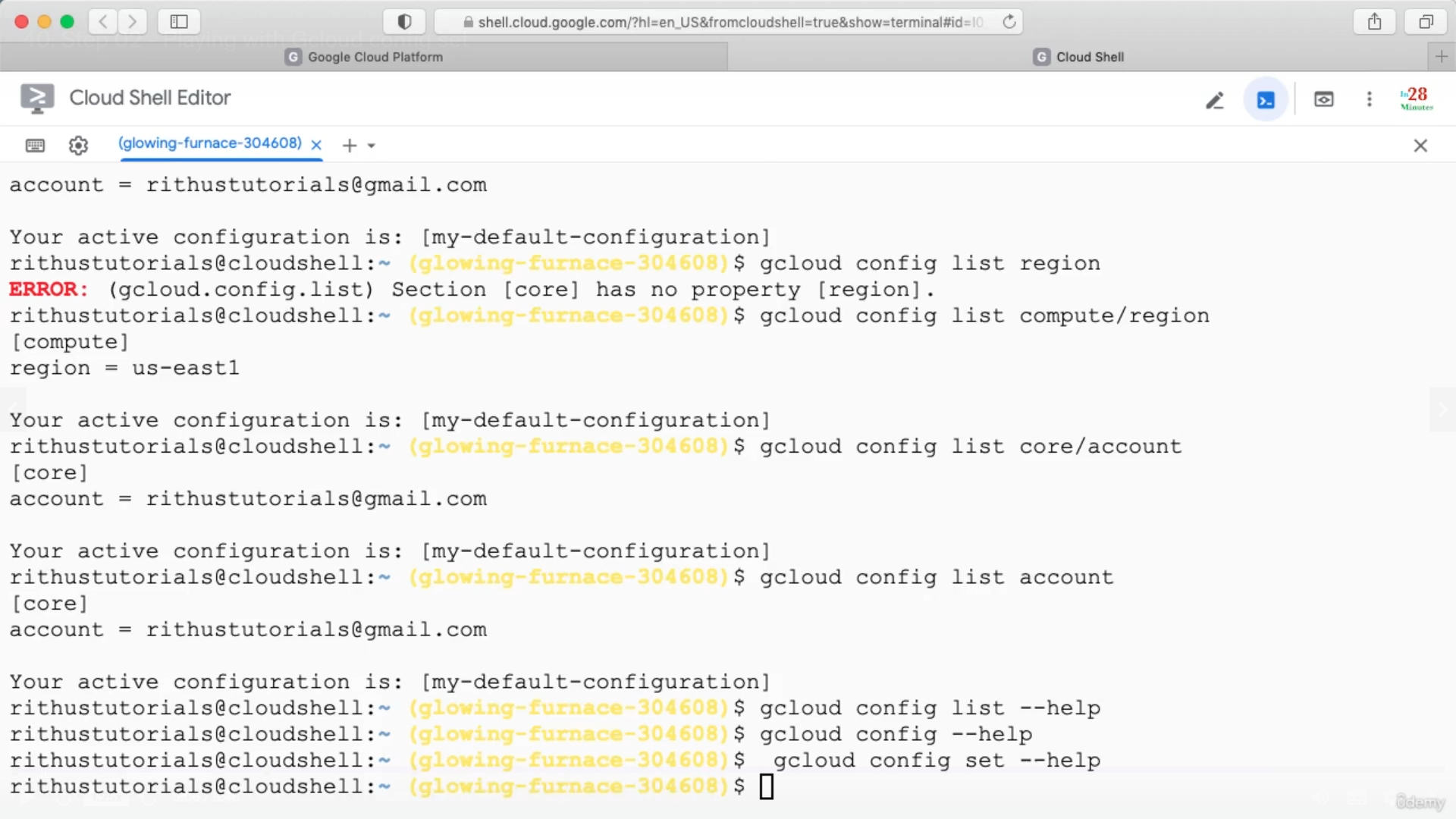
Important for exam: compute.region, compute.zone core.account, core.project

Important commands

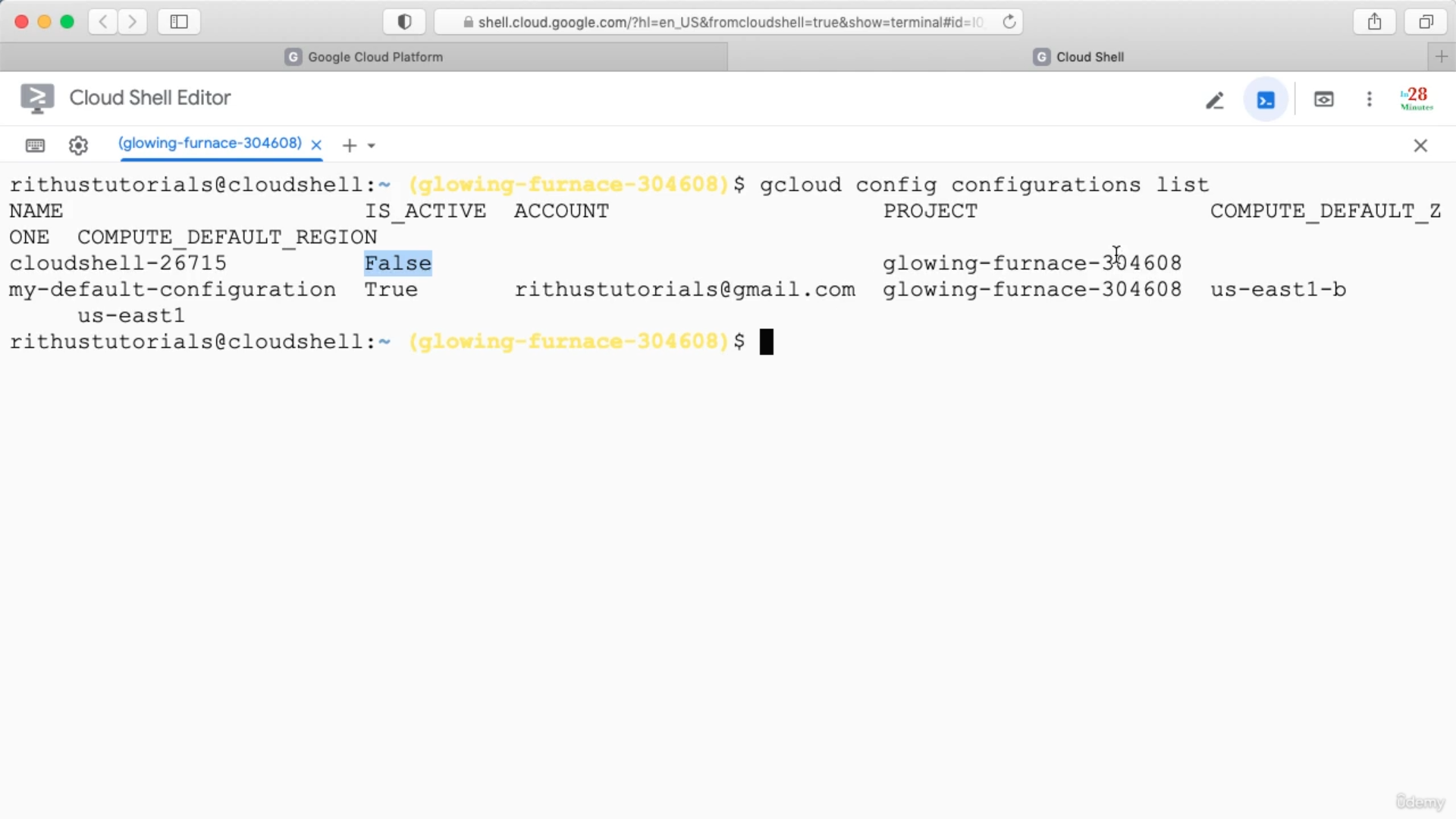
1. gcloud config list project
2. gcloud config configurations list
3. gcloud config configurations activate my-default-configuration
4. gcloud config list => (list the entire configuration)
5. gcloud config list account => (list the accounts (as core is the default section we do not need to specify core/account))
6. gcloud config list compute/region => (as region is under compute so we need to specify compute/region (as per above image))
7. gcloud config configurations describe my-second-configuration
8. gcloud compute instances list
9. gcloud compute instances create
10. gcloud compute instances create my-first-instance-from-gcloud
11. gcloud compute instances describe my-first-instance-from-gcloud
12. gcloud compute instances delete my-first-instance-from-gcloud
13. gcloud compute zones list
14. gcloud compute regions list
15. gcloud compute machine-types list
17. gcloud compute machine-types list --filter zone:asia-southeast2-b
18. gcloud compute machine-types list --filter "zone:(asia-southeast2-b asia-southeast2-c)"
19. gcloud compute zones list --filter=region:us-west2
20. gcloud compute zones list --sort-by=region
21. gcloud compute zones list --sort-by=~region
22. gcloud compute zones list --uri
23. gcloud compute regions describe us-west4
25. gcloud compute instance-templates list
26. gcloud compute instance-templates create instance-template-from-command-line
27. gcloud compute instance-templates delete instance-template-from-command-line
28. gcloud compute instance-templates describe my-instance-template-with-custom-image

Exam: What will be the command for a particular scenario.

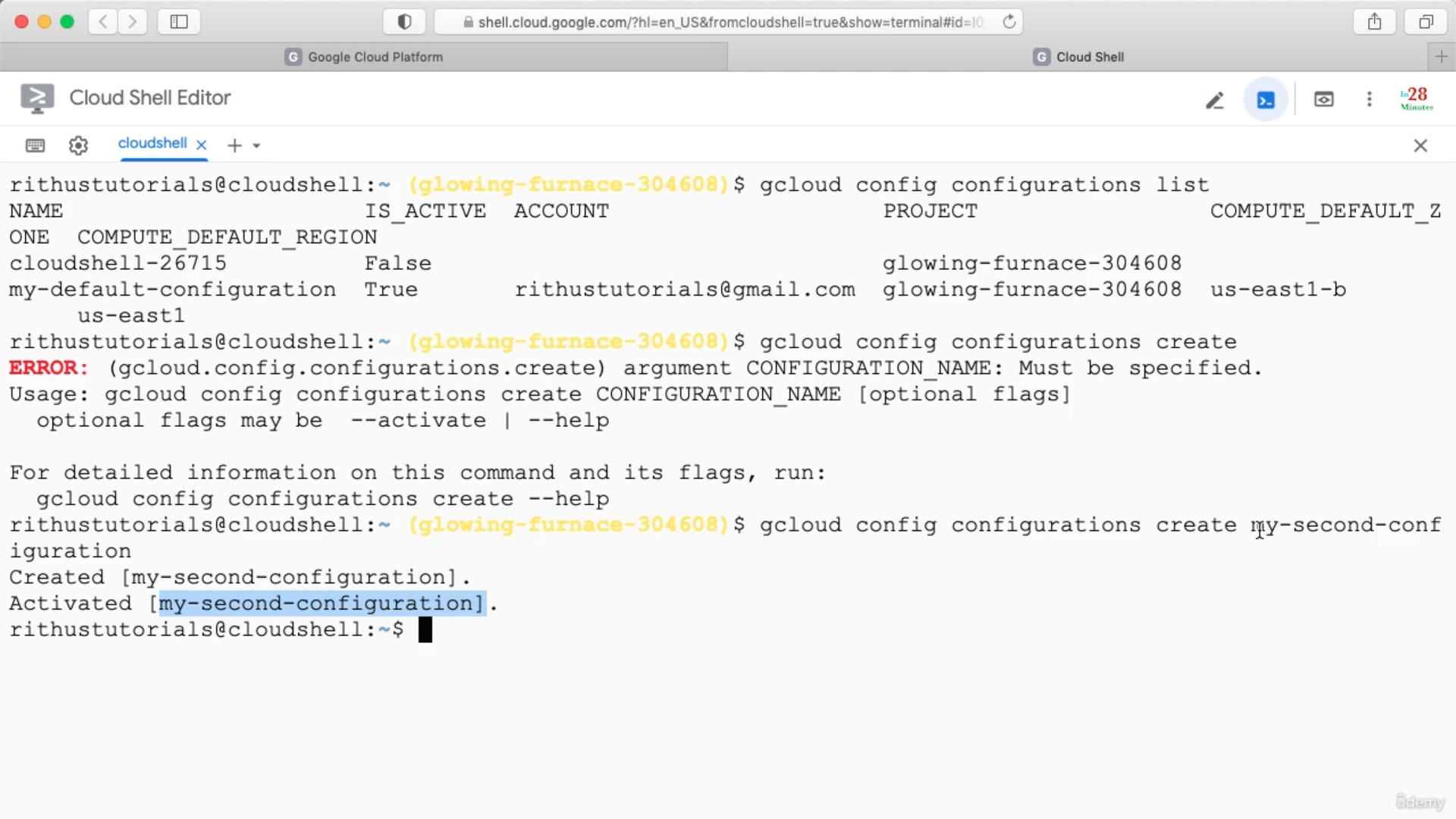
For Specific section help write help command as below



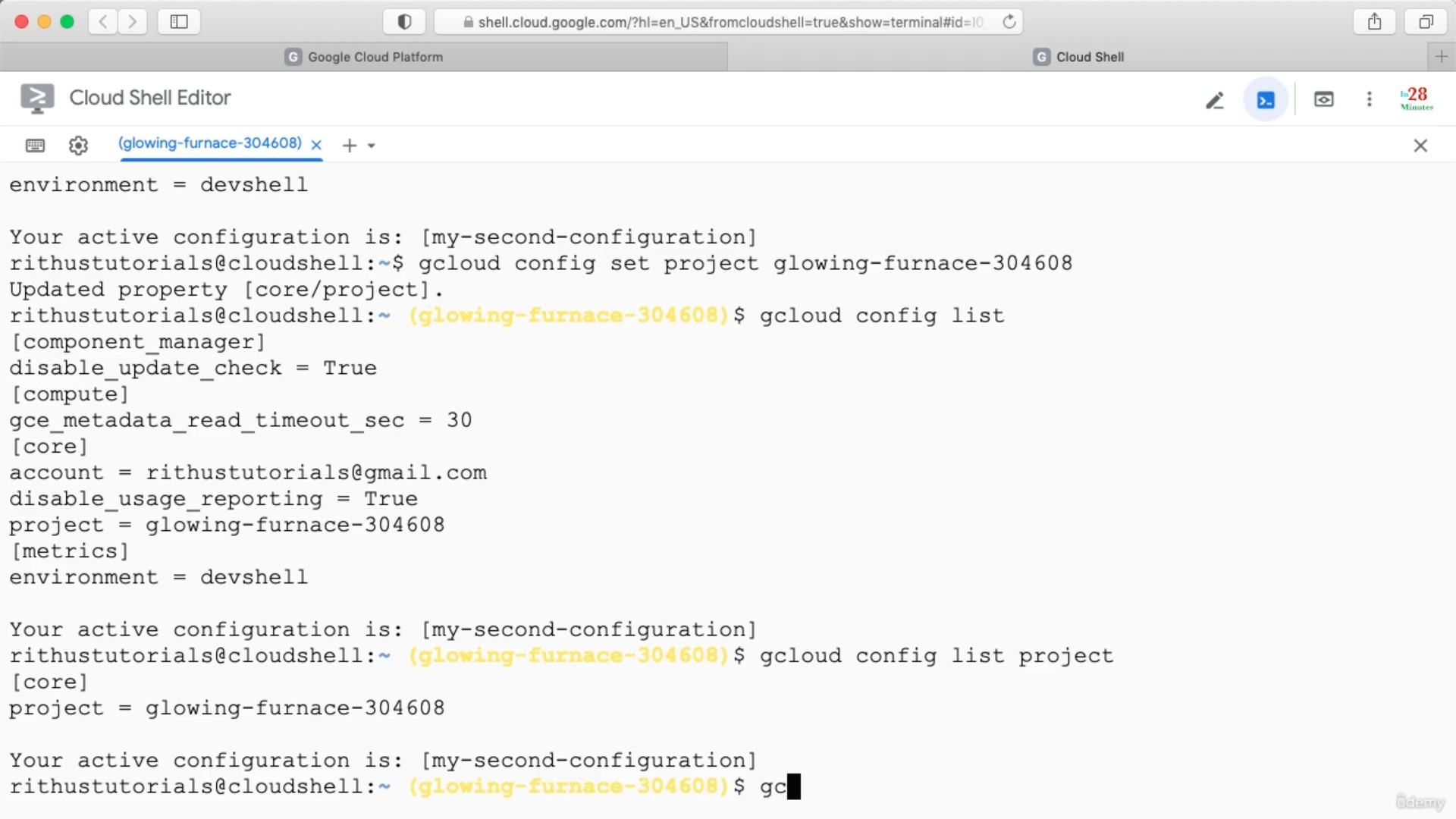
Configuration



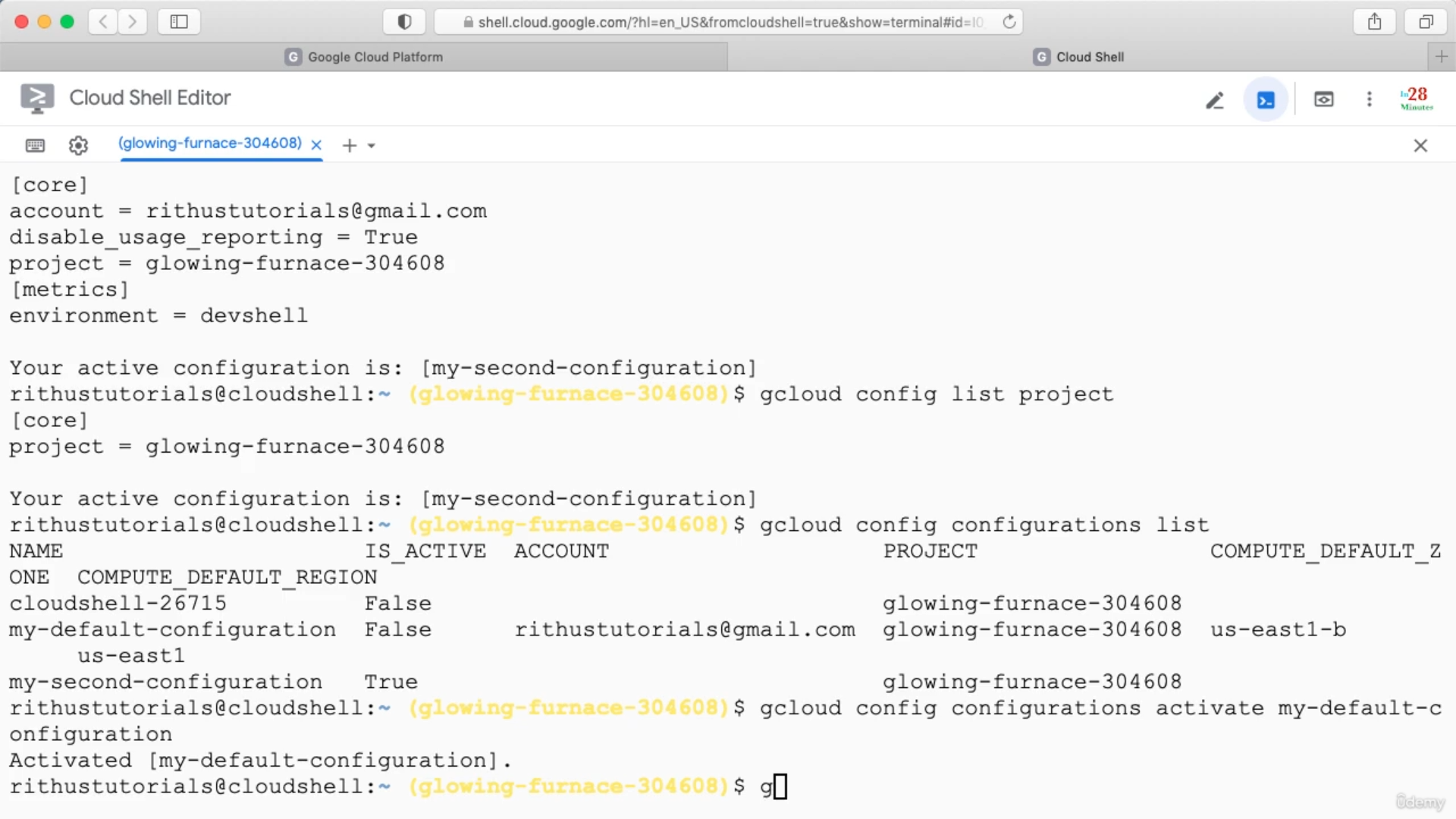
Create a configuration



Set project in the configuration



Activating another configuration



Describe (will show the property of a configuration)

