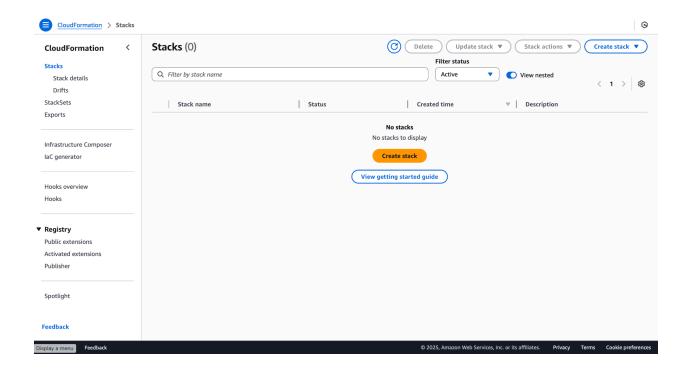
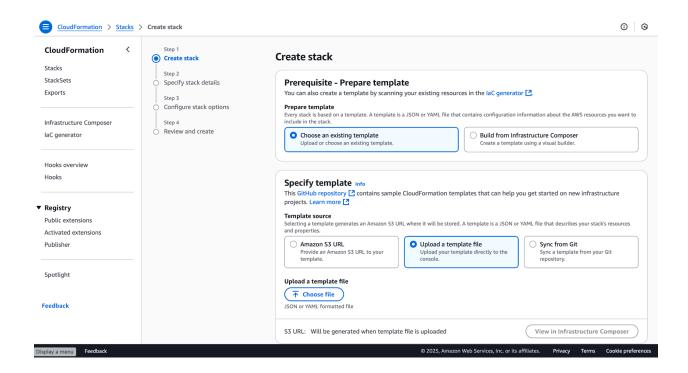


Go to Coudformation

Click on create stack

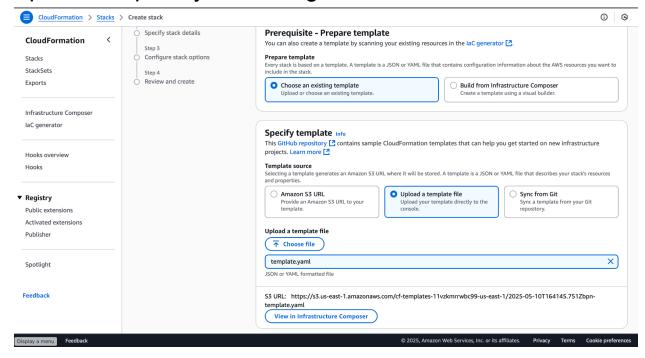


Click on create Stack

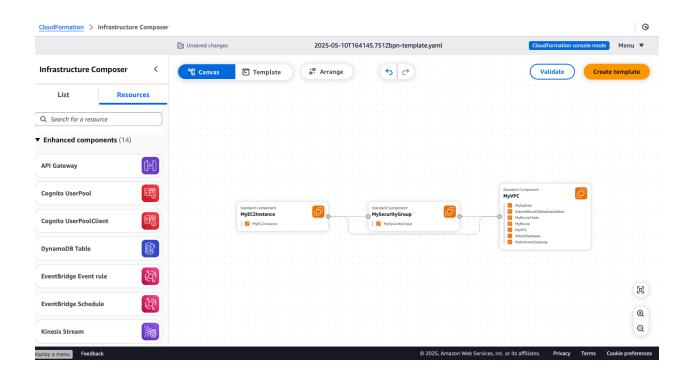


Click on existing template. And upload a template file

Upload template.yaml from github

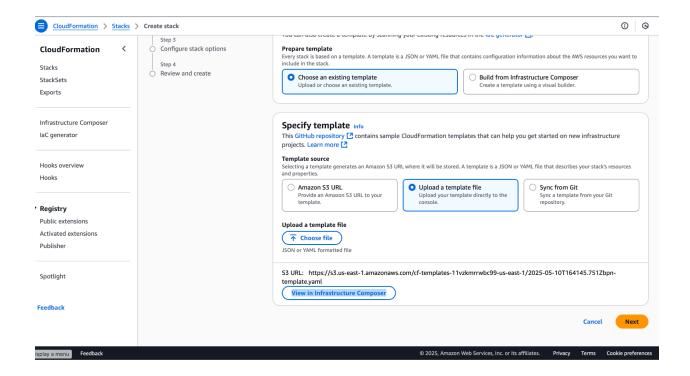


Click on View Infrastructure Composer in new tab to have a detailed view

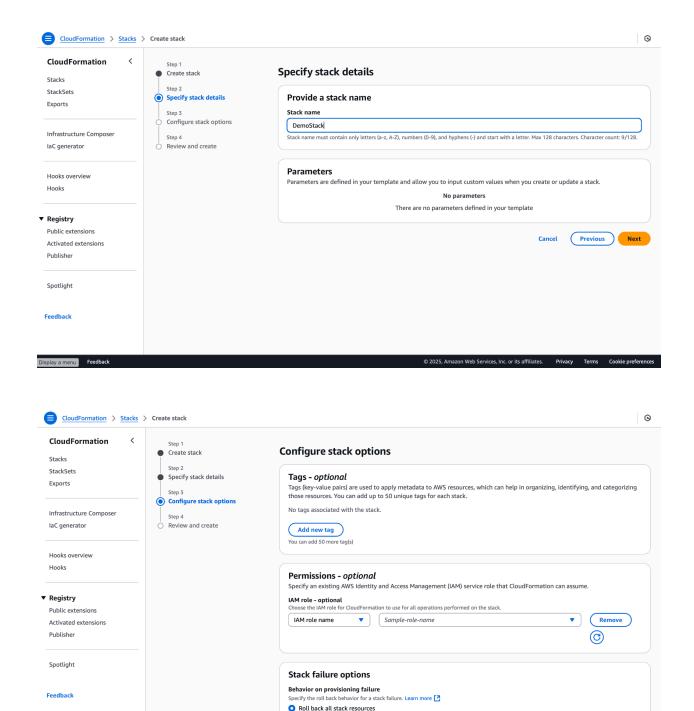


Click on validate to check the config

Go back to stack and click on next



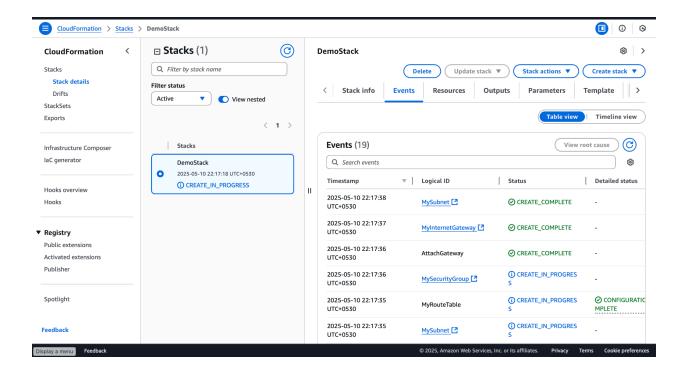
You can also click on create template



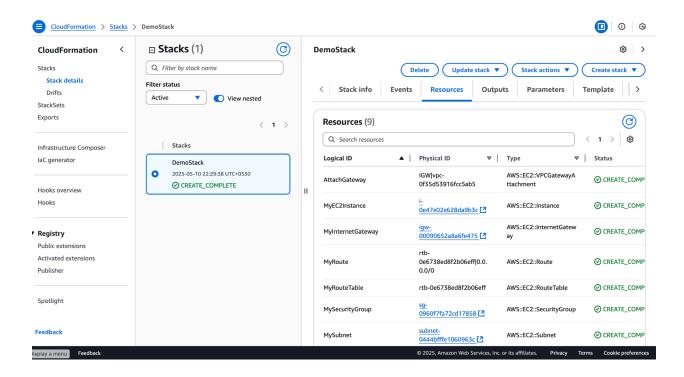
Preserve successfully provisioned resources

Leave it to Default Settings Click on review and create

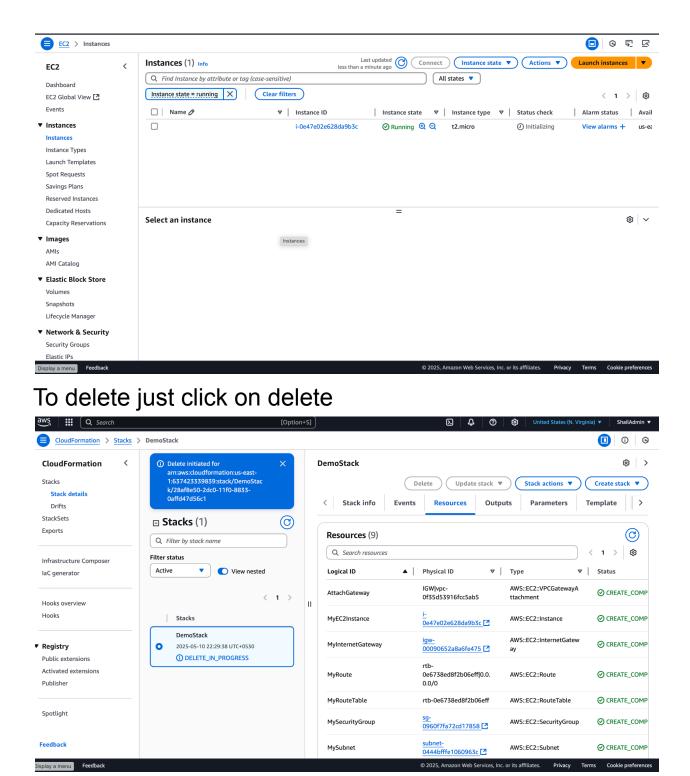
You will see config been created



Once creation is complete



You will see EC2 is created



AWS Cloudformation template is free service