```
1  sudo apt-get update && sudo apt-get install -y gnupg software-
properties-common
   2  wget -O- https://apt.releases.hashicorp.com/gpg | gpg --dearmor |
sudo tee /usr/share/keyrings/hashicorp-archive-keyring.gpg > /dev/null
   3  gpg --no-default-keyring --keyring /usr/share/keyrings/hashicorp-
archive-keyring.gpg --fingerprint
   4  echo "deb [arch=$(dpkg --print-architecture) signed-
by=/usr/share/keyrings/hashicorp-archive-keyring.gpg]
https://apt.releases.hashicorp.com $(grep -oP '(?<=UBUNTU_CODENAME=).*'
/etc/os-release || lsb_release -cs) main" | sudo tee
/etc/apt/sources.list.d/hashicorp.list
   5  sudo apt update
   6  curl "https://awscli.amazonaws.com/awscli-exe-linux-x86_64.zip" -
o "awscliv2.zip"
   7  unzip awscliv2.zip
   8  sudo ./aws/install
   9  aws --version
  10  terraform --version
  11  ls
  12  cd serverfile.tf
  13  nano serverfile.tf
  14  ls
  15  terraform --version
  16  cat serverfile.tf
  17  terraform taint <aws_security_group>.<web-sg>
  18  terraform taint aws_security_group web-sg
  19  terraform apply
  20  terraform init
  21  terraform validate
  22  terraform taint web-sg
  23  terraform taint aws_instance-group.web-sg
  24  terraform taint aws_security_group.web-sg
  25  terraform apply
  26  aws configure
  27  terraform apply
  28  terraform taint aws_security_group.web-sg
  29  terraform untaint aws_security_group.web-sg
  30  terraform destroy target=aws_security_group.web-sg
  31  help --target
  32  terraform destroy -target=aws_security_group.web-sg
  33  terraform apply
  34  terraform destroy
  35  terraform apply
  36  nano main.tf
  37  terraform apply
  38  nano main.tf
  39  terraform apply
  40  rm serverfile.tf
  41  terraform apply
  42  terraform destroy -target=aws_security_group.my_ec2
  43  terraform apply
  44  terraform destroy -target=aws_instance.my_ec2
  45  terraform destroy
```