```
root@docker3:~# history
    1  clear
    2  curl -fsSL https://test.docker.com -o test-docker.sh
    3  sudo sh test-docker.sh
    4  docker version
    5  clear
    6  docker-compose
    7  clear
    8  pwd
    9  docker-compose
   10  apt  install docker-compose
   11  docker-compose version
   12  pwd
   13  ls
   14  mkdir compose
   15  cd compose/
   16  clear
   17  pwd
   18  vi docker-compose.yaml
   19  clear
   20  cat docker-compose.yaml
   21  docker-compose ps
   22  vi docker-compose.yaml
   23  mv docker-compose.yaml bkp_docker-compose.yaml
   24  vi docker-compose.yaml
   25  docker-compose ps
   26  clear
   27  docker-compose ps
   28  docker-compose up -d
   29  cat docker-compose.yaml
   30  clear
   31  docker-compose ps
   32  docker images
   33  curl localhost:8080
   34  hostname -i
   35  cat docker-compose.yaml
   36  docker-compose down
   37  clear
   38  history
root@docker3:~#


root@docker3:~/compose# cat docker-compose.yaml
version: '3.3'
services:
  ghost:
    image: ghost:4-alpine
    container_name: ghost-app
    restart: always
    ports:
```

```yaml
      - 8080:2368
    environment:
      database__client: mysql
      database__connection__host: mysql
      database__connection__user: root
      database__connection__password: G@stbl0g
      database__connection__database: ghost
    volumes:
      - ghost-volume:/var/lib/ghost
    depends_on:
      - mysql

  mysql:
    image: mysql:8.0
    container_name: mysql-db
    restart: always
    environment:
      MYSQL_ROOT_PASSWORD: G@stbl0g
    volumes:
      - mysql-volume:/var/lib/mysql

volumes:
  ghost-volume:
  mysql-volume:
```
root@docker3:~/compose#