Service Discovery

```
version: "3.2"
services:
  web:
    image: pchico83/ci
    build: .
    depends_on:
        - redis
    ports:
        - 5000:5000
  redis:
    image: redis
```

Variables de entorno

```
example:
  image: golang:${GO_VERSION:-1.9}
  working_dir: /go/src/app
  volumes:
    - ${PWD}:go/src/app
  command: go test ./...
```

Montar directorio de trabajo

```
test:
  image: golang:1.9
  working_dir: /go/src/app
  volumes:
    - ${PWD}:/go/src/app
  command: go test ./...
```

Montar Docker Socket

```
contenedores:
   image: docker:17.10
   volumes:
      - /var/run/docker.sock:/var/run/docker.sock
   entrypoint: docker
   command: ps
```

Aplicación Django, con celery y beat

```
api:
  image: app
  build: .
  command: qunicorn -b 0.0.0.0:80 -w 8 app.wsgi
worker:
  image: app
  entrypoint: celery -A app
  command: worker -c 8 -P prefork -O fair
beat:
  image: app
  entrypoint: celery -A app
  command: beat
```

Importar Compose File

```
web:
                                    image: app
                                    depends on:
web:
                                      - db
 build: .
                                  db:
 volumes:
                                    image: postgres:latest
    - '.:/code'
 ports:
                       De
    - 8883:80
                                         Prod
  environment:
    DEBUG: 'true'
                                              web:
db:
                                                ports:
  command: '-d'
                                                   - 80:80
 ports:
                                                 environment:
    - 5432:5432
                                                   PRODUCTION: 'true'
```

Extender otro Servicio

```
worker:
  image: app
  entrypoint: celery -A app
  command: worker -c 8 -P prefork -O fair

beat:
  extends: worker
  command: beat
```