

Vagrant

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Digital Ocean Droplet Example

Предварительная настройка Plugins/BOX

```
vagrant plugin install vagrant-host-shell
vagrant plugin install vagrant-digitalocean
vagrant box add digital_ocean https://github.com/devopsgroup-io/vagrant-
digitalocean/raw/master/box/digital_ocean.box
```

Vagrantfile

```
Vagrant.configure('2') do |config|
  config.vm.define "droplet1" do |config|
    config.vm.provider :digital_ocean do |provider, override|
      override.ssh.private_key_path = '~/ssh/id_rsa'
      override.vm.box = 'digital_ocean'
      override.vm.box_url = "https://github.com/devopsgroup-io/vagrant-
digitalocean/raw/master/box/digital_ocean.box"
      override.nfs.functional = false
      override.vm.allowed_synced_folder_types = :rsync
      provider.token = 'YOUR TOKEN'
      provider.image = 'ubuntu-18-04-x64'
      provider.region = 'nyc1'
      provider.size = 's-1vcpu-1gb'
      provider.backups_enabled = false
    end
  end
end
```

```
        provider.private_networking = false
        provider.ipv6 = false
        provider.monitoring = false
    end
end
```

Vagrant Top Commands

Режимы работы Vagrant:

```
vagrant up
vagrant destroy
vagrant ssh
vagrant status
```

Удаление кэша старых машин:

```
vagrant global-status --prune
```

Запуска/rebuild машин с LOGированием:

```
VAGRANT_LOG=info vagrant up
VAGRANT_LOG=info vagrant rebuild
```