

How to create vms using for loop

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```
# -*- mode: ruby -*-
# vi: set ft=ruby :

# All Vagrant configuration is done below. The "2" in Vagrant.configure
# configures the configuration version (we support older styles for
# backwards compatibility). Please don't change it unless you know what
# you're doing.
Vagrant.configure(2) do |config|
  # The most common configuration options are documented and commented below.
  # For a complete reference, please see the online documentation at
  # https://docs.vagrantup.com.
  config.vm.box = "ubuntu/trusty64"
  config.vm.box_check_update = false

  config.vm.network "public_network", bridge: "eth0"

  for i in 1..3 do
    config.vm.define "host-#{i}" do |myrole|
      myrole.vm.hostname = "host-#{i}"
      myrole.vm.provision "file", source:"common.sh", destination:"common.sh"
      myrole.vm.provision "shell", path:"host.sh", :args=> ENV['Gateway_Subnet']

    end # end of config
  end # end of for-loop
end
```

Reference

- <https://www.vagrantup.com/docs/vagrantfile/tips.html>