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Manage static DNS on vagrant guests

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Update CHANGELOG and version.rb for 2.4.0

adrienthebo authored on 7 Mar   latest commit fb1dfbd99f 🔳

📁 lib	Update CHANGELOG and version.rb for 2.4.0	a month ago
📁 templates/locales	Add/move i18n definition	2 years ago
📄 CHANGELOG	Update CHANGELOG and version.rb for 2.4.0	a month ago
📄 LICENSE	Add license.	3 years ago
📄 README.markdown	Add syntax highliting to README examples	10 months ago
📄 vagrant-hosts.gemspec	(maint) Require date in gemspec	8 months ago

📖 **README.markdown**

vagrant-hosts

Manage vagrant guest local DNS resolution.

Synopsis

Manually specify addresses:

```ruby
Vagrant.configure('2') do |config|
  config.vm.box = "ubuntu-12.04-server-i386"

  config.vm.provision :hosts do |provisioner|
    # Add a single hostname
    provisioner.add_host '10.0.2.2', ['myhost.vagrantup.internal']

    # Or a fqdn and a short hostname
    provisioner.add_host '10.0.2.3', ['myotherhost.vagrantup.internal', 'myotherhost']

    # Or as many aliases as you like!
    provisioner.add_host '10.0.2.5', [
      'mypuppetmaster.vagrantup.internal',
      'puppet.vagrantup.internal',
      'mypuppetmaster',
      'puppet'
    ]
  end
end
```

Autodetect internal network addresses and autoconfigure hosts:

```ruby
# Autoconfigure hosts. This will copy the private network addresses from
# each VM and update hosts entries on all other machines. No further
# configuration is needed.
Vagrant.configure('2') do |config|

  config.vm.define :first do |node|
```

<> Code

⊙ Issues   10

⑂ Pull requests   0

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```
      node.vm.box = "ubuntu-12.04-server-i386"
      node.vm.network :private_network, :ip => '10.20.1.2'
      node.vm.provision :hosts
    end

    config.vm.define :second do |node|
      node.vm.box = "ubuntu-12.04-server-i386"
      node.vm.network :private_network, :ip => '10.20.1.3'
      node.vm.provision :hosts
    end
  end
```

Use autodetection with manual entries

```
  Vagrant.configure('2') do |config|

    config.vm.define :first do |node|
      node.vm.box = "ubuntu-12.04-server-i386"
      node.vm.network :private_network, :ip => '10.20.1.2'
      node.vm.provision :hosts do |provisioner|
        provisioner.autoconfigure = true
        provisioner.add_host '172.16.3.10', ['yum.mirror.local']
      end

    end

    config.vm.define :second do |node|
      node.vm.box = "ubuntu-12.04-server-i386"
      node.vm.network :private_network, :ip => '10.20.1.3'
      node.vm.provision :hosts do |provisioner|
        provisioner.autoconfigure = true
        provisioner.add_host '172.16.3.11', ['apt.mirror.local']
      end
    end
  end
```

Supported Platforms

As of version 1.0.0 or later Vagrant 1.1 is required.

Supported guests:

- Linux

Installation

```
  vagrant plugin install vagrant-hosts
```