vpn.inin.com <<< to access i3domain

vpn.admin.hosted-inin.com <<< to access other domains

Public –

Windows ID: x15

Access:

<http://mirantis.oncaas.com/dashboard/admin/users/>

My userid: toby.matherly / admin

Pw: standard

Fuel node:

SSH:

IP: 23.246.210.66

Username: fuel | Password: 7UzrOscP

Here’s an updated config.ini

[admin]

username = admin

password = standard

service\_token = V7fxTxxa

[endpoints]

auth\_url = <http://198.11.218.194:5000/v2.0>

neutron\_endpoint = <http://198.11.218.194:9696>

keystone\_endpoint = <http://198.11.218.194:35357/v2.0/>

image\_endpoint = <http://198.11.218.194:9292>

Private – access via adminhub

Jump server: 85.15.17.117

Jump / jump /swift server: 62.193.8.59

admin, pw – see keepass

other access – see openstack folder in keepass for linux and horizon info \* also on Evernote, General\access info

Windows ID: toby.matherly

Chef IP - .16, management domain .64

Both –

Heat – see evernote openstack\heat

Other –

OpenVPN –

config file - C:\Program Files\OpenVPN\config\client.ovpn

IP: 198.11.218.196, located in admin tenant in Public. This is the internet IP. It also has a management IP.

Connect using Domain creds on public DC. (x15).

When connected to this you can access any VM that is connected to the management network on both environments.

You can also access http://horizon.oncaas.com or from <http://62.193.13.67> on adminhub

VPN install instructions:

Please download OpenVPN (Open Source Version):

<https://openvpn.net/index.php/open-source/downloads.html>

Download this one <http://swupdate.openvpn.org/community/releases/openvpn-install-2.3.5-I602-x86_64.exe> if you’re on Windows.

Extract the attached config.zip to C:\Program Files\OpenVPN\config

Login using your AD credentials within the Openstack environment.

Hamid private openstack environment – see keypass for cred, or email openstack folder

Python APIs –

python interpreter – bpython

1. Download Curses library, 64 bit version

<http://www.lfd.uci.edu/~gohlke/pythonlibs/#curses>

1. from C:\Python27 dir run: pip install bpython