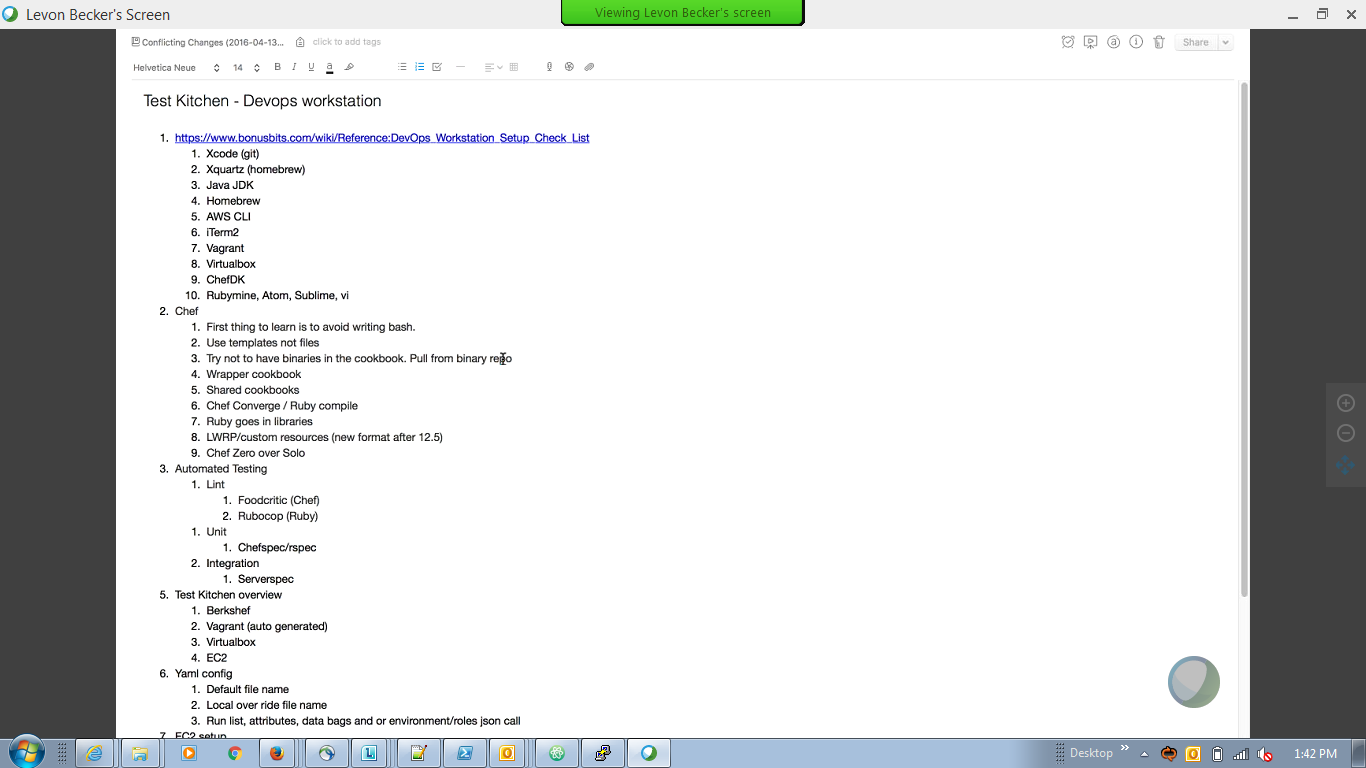
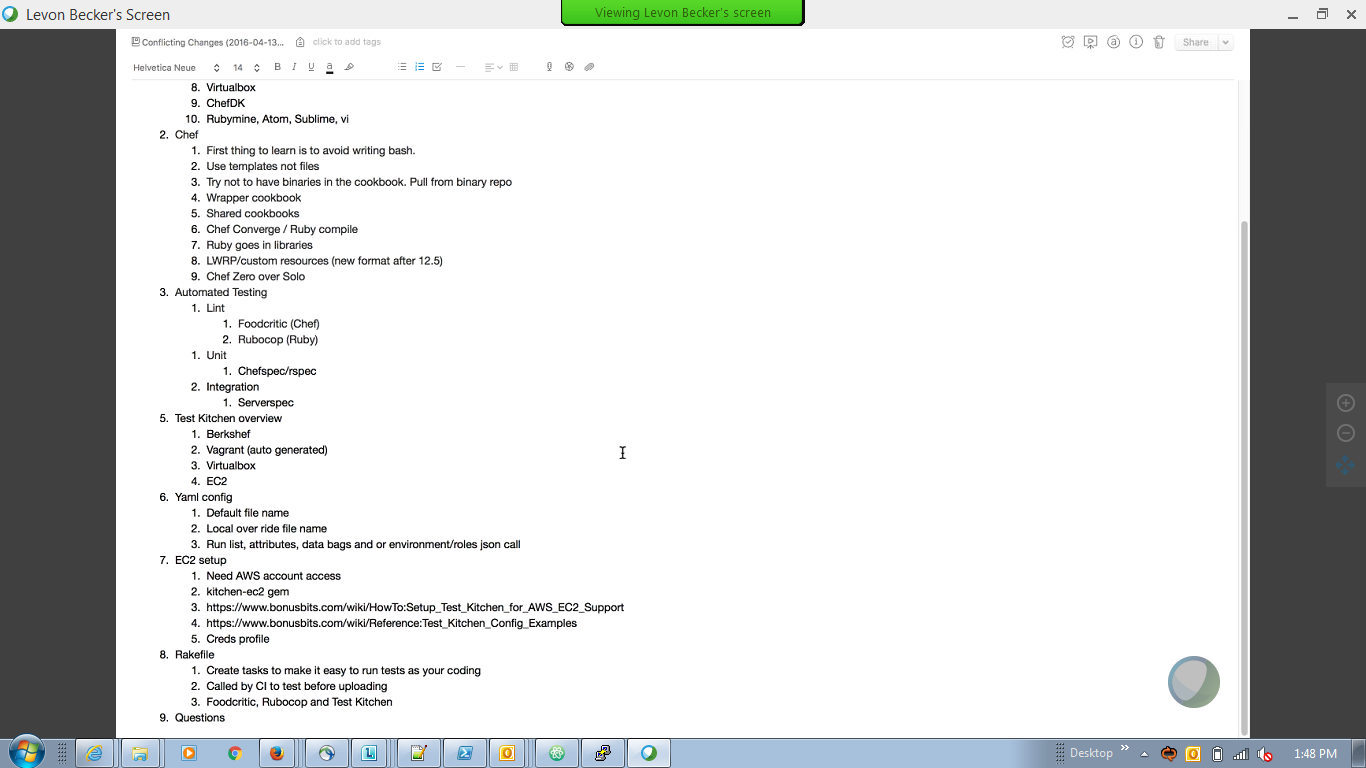
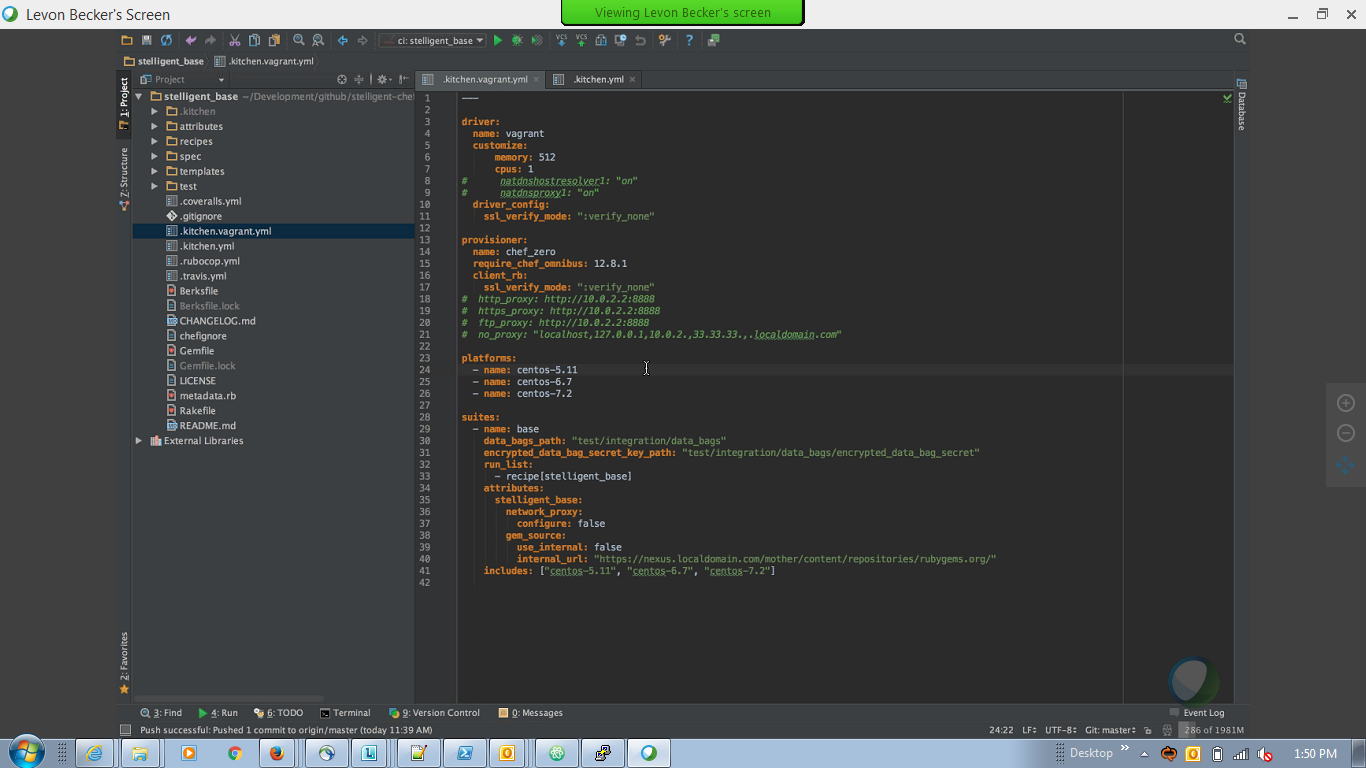
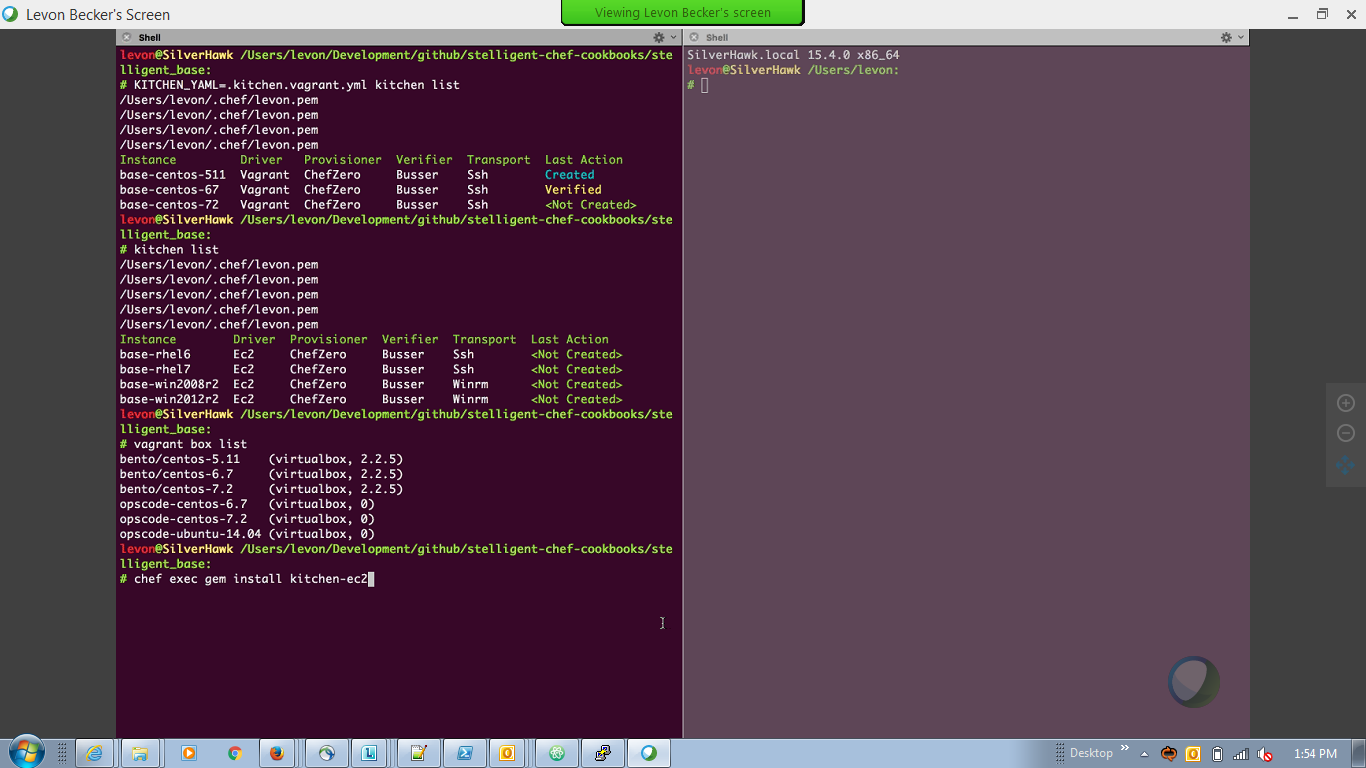
* Custom resources and call the resource from the recipe.
* Create library and call it from recipe

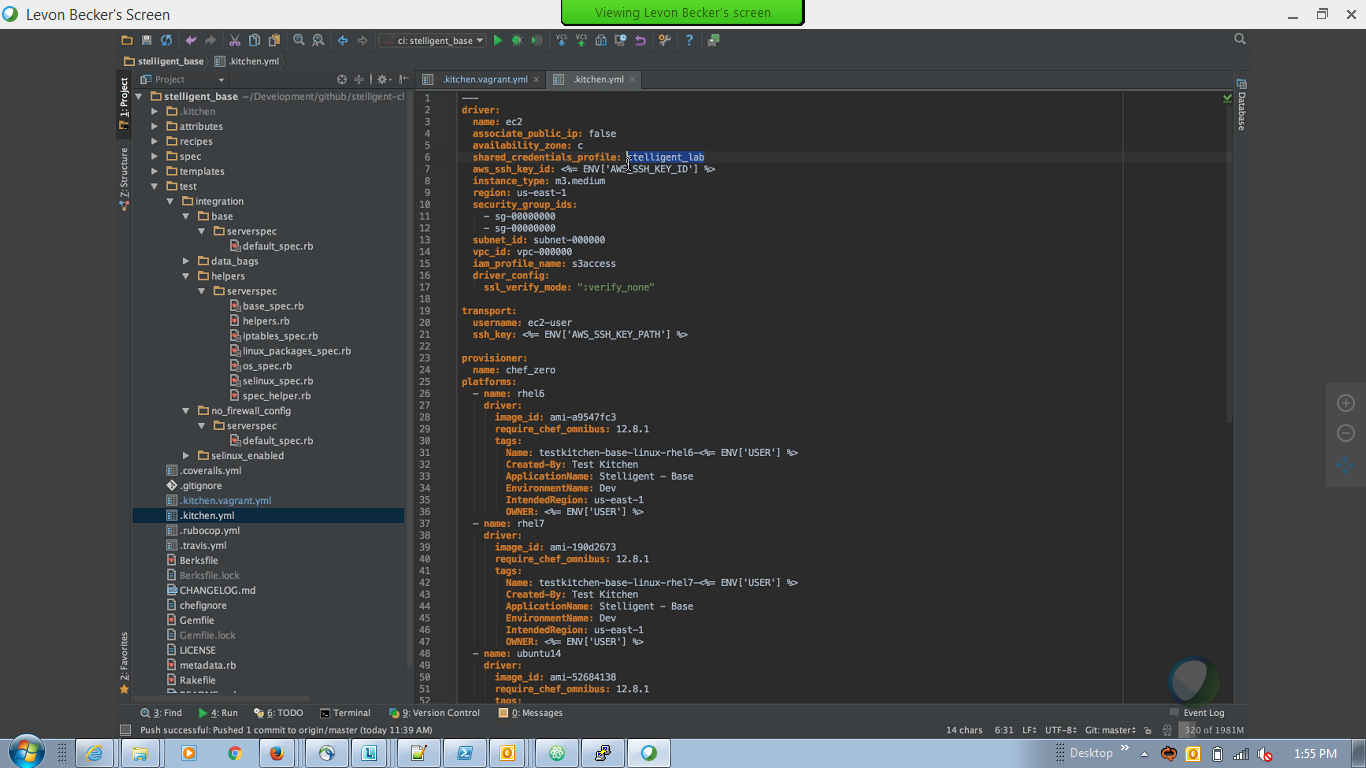


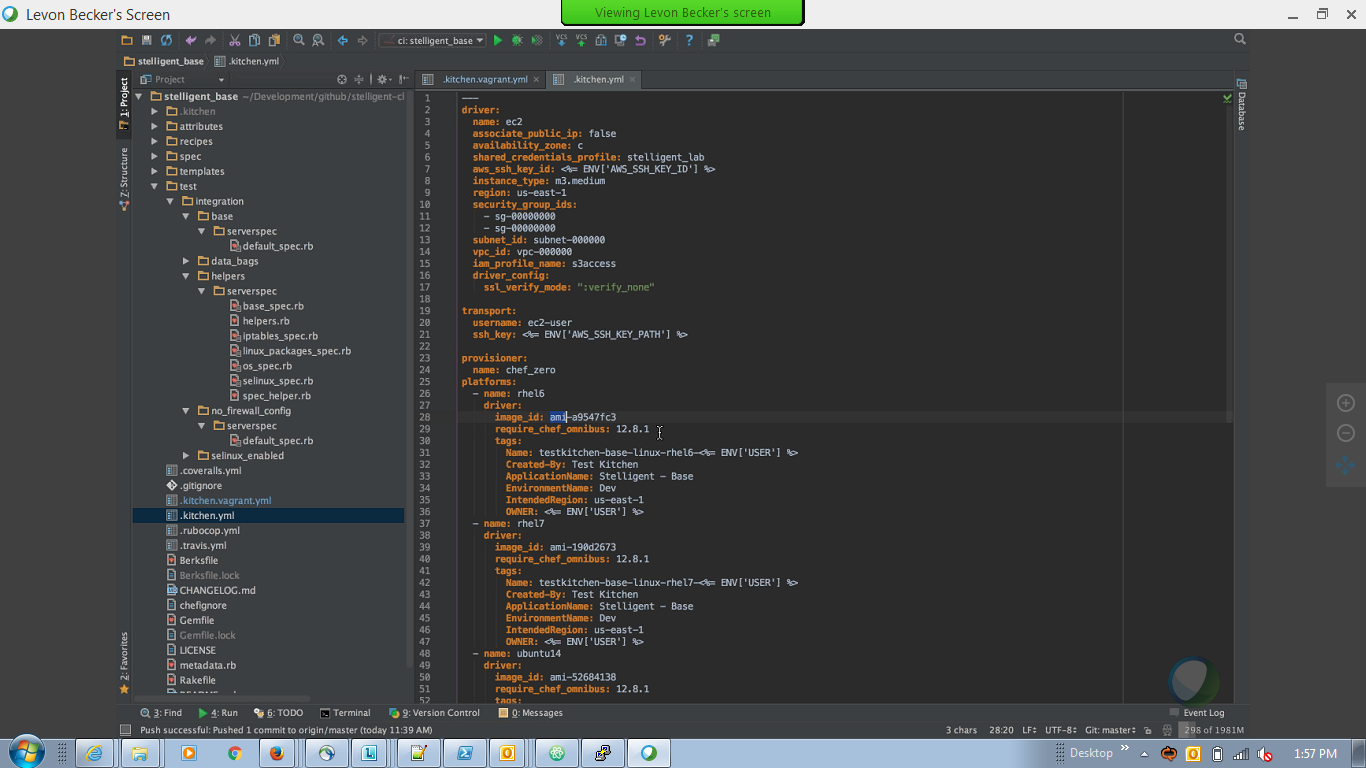


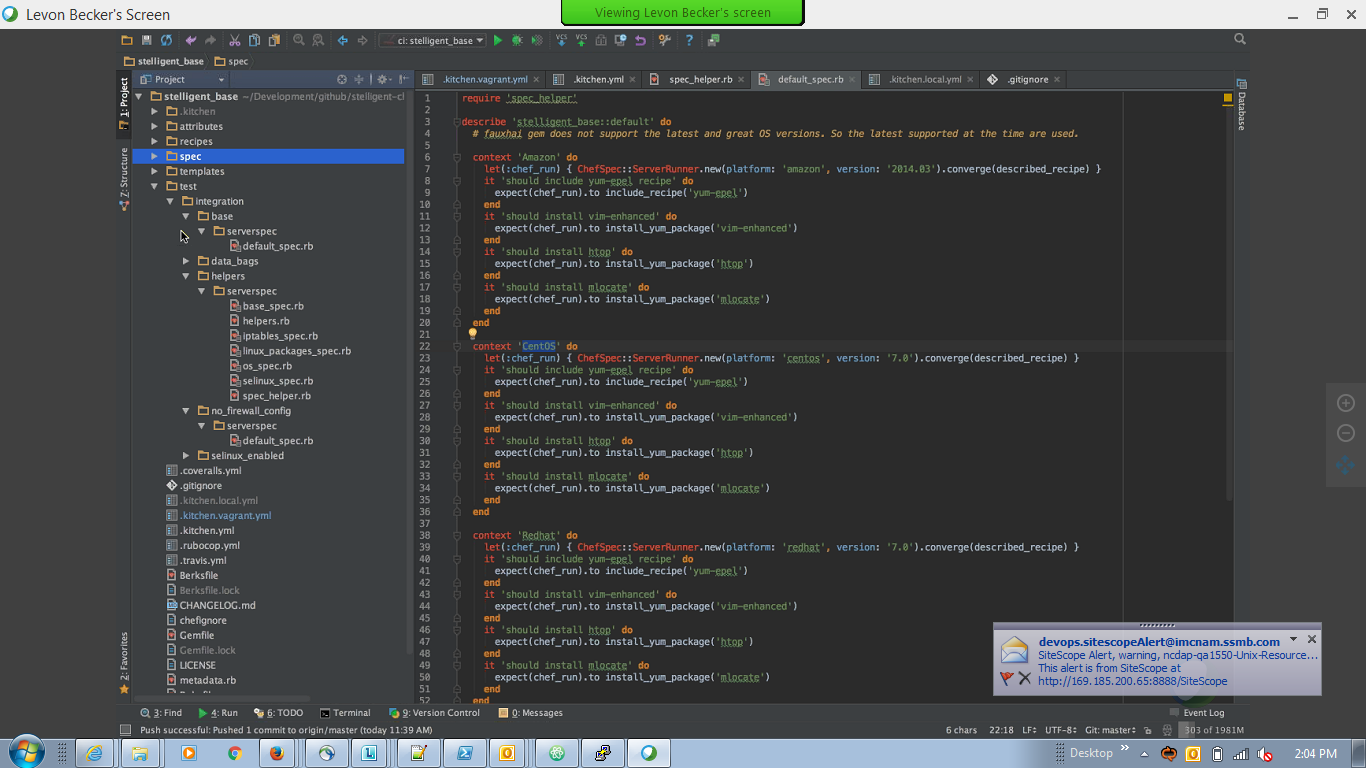
Stelligent

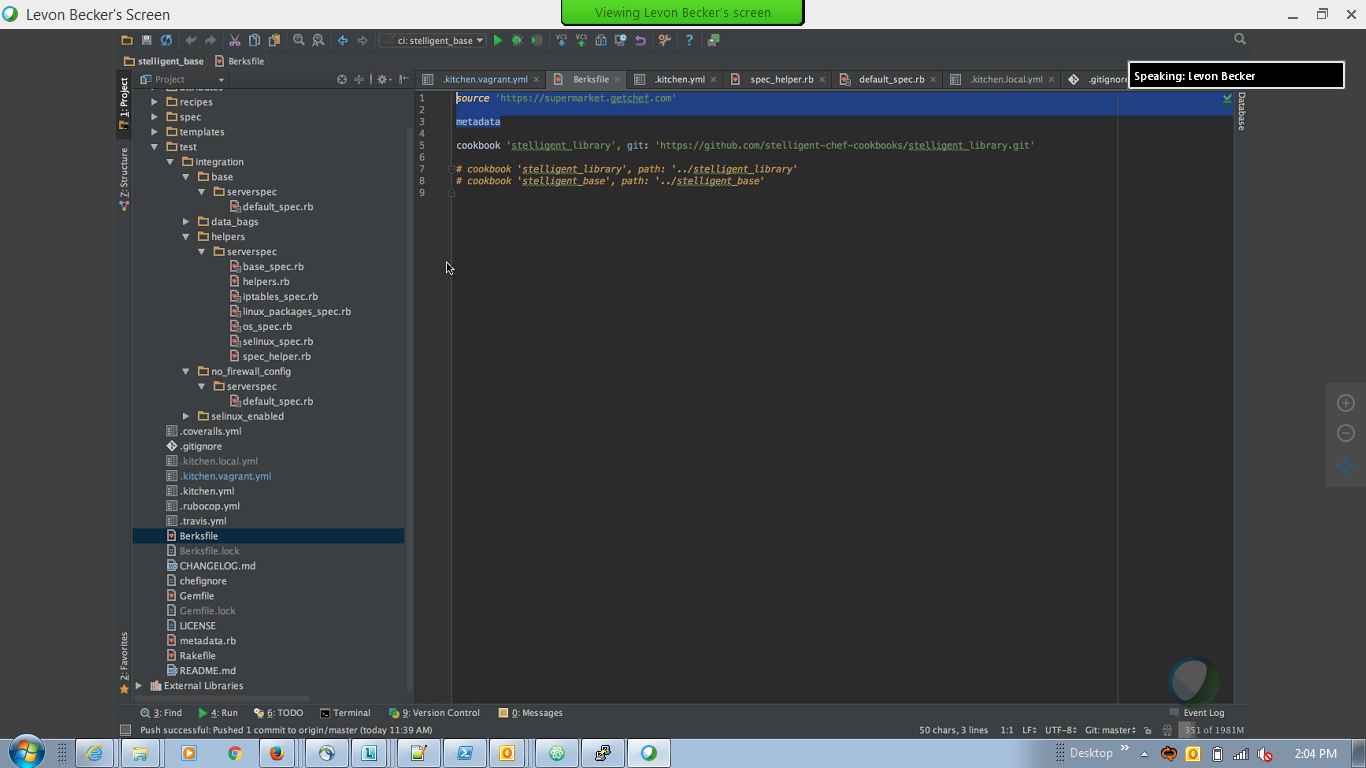


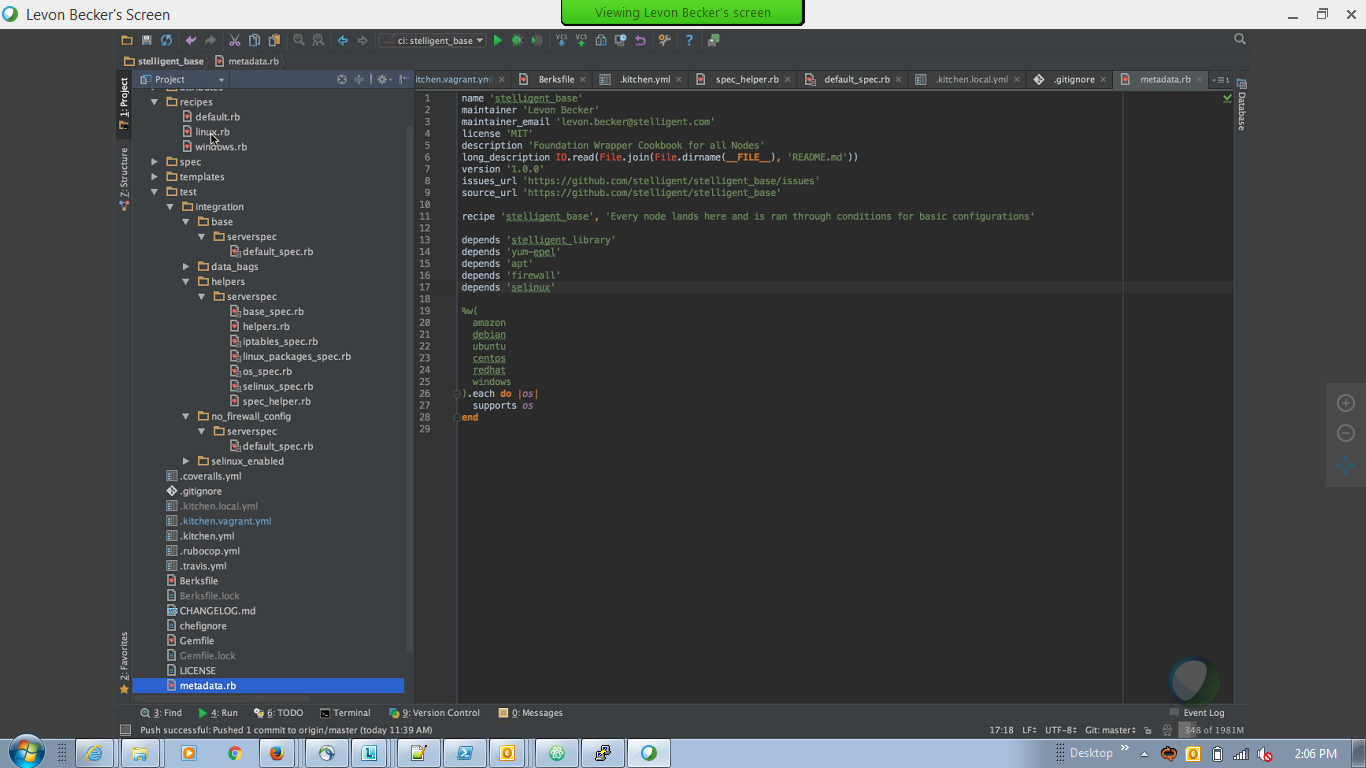


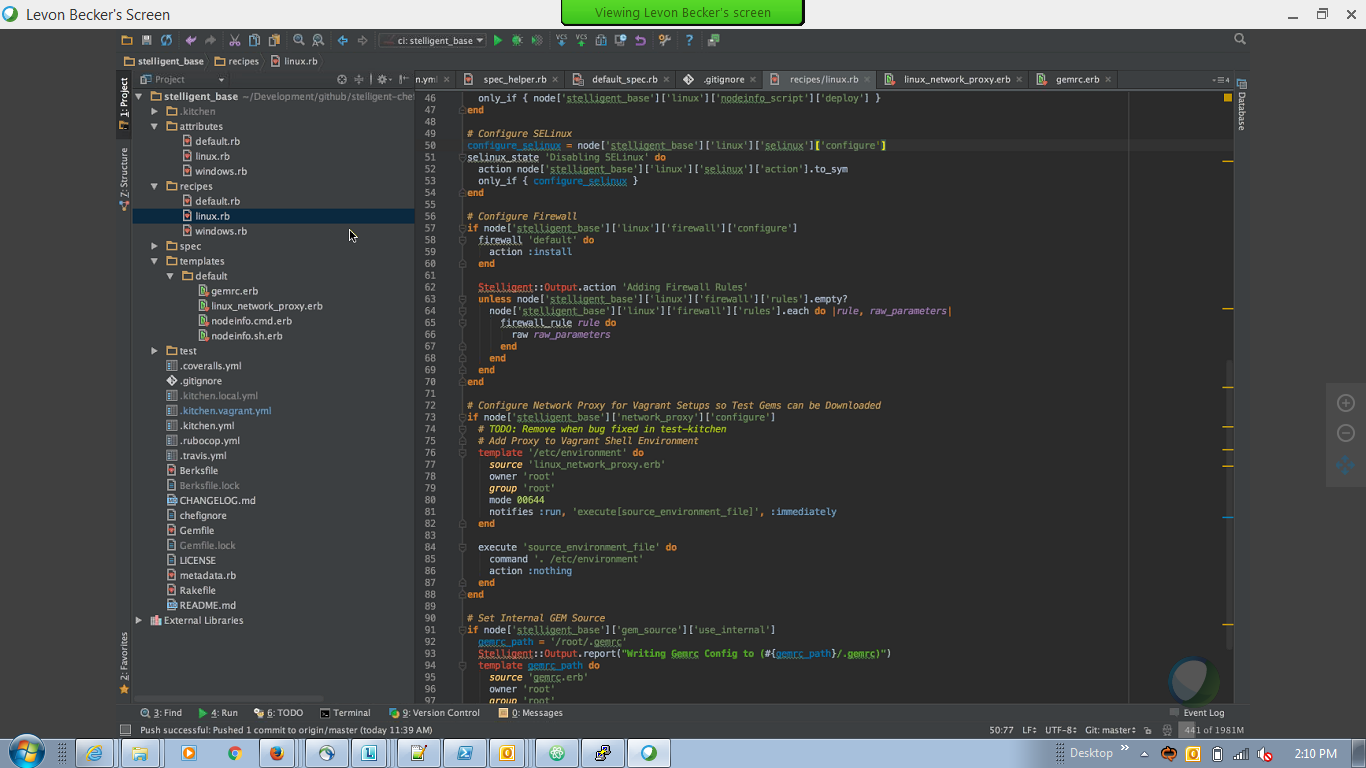


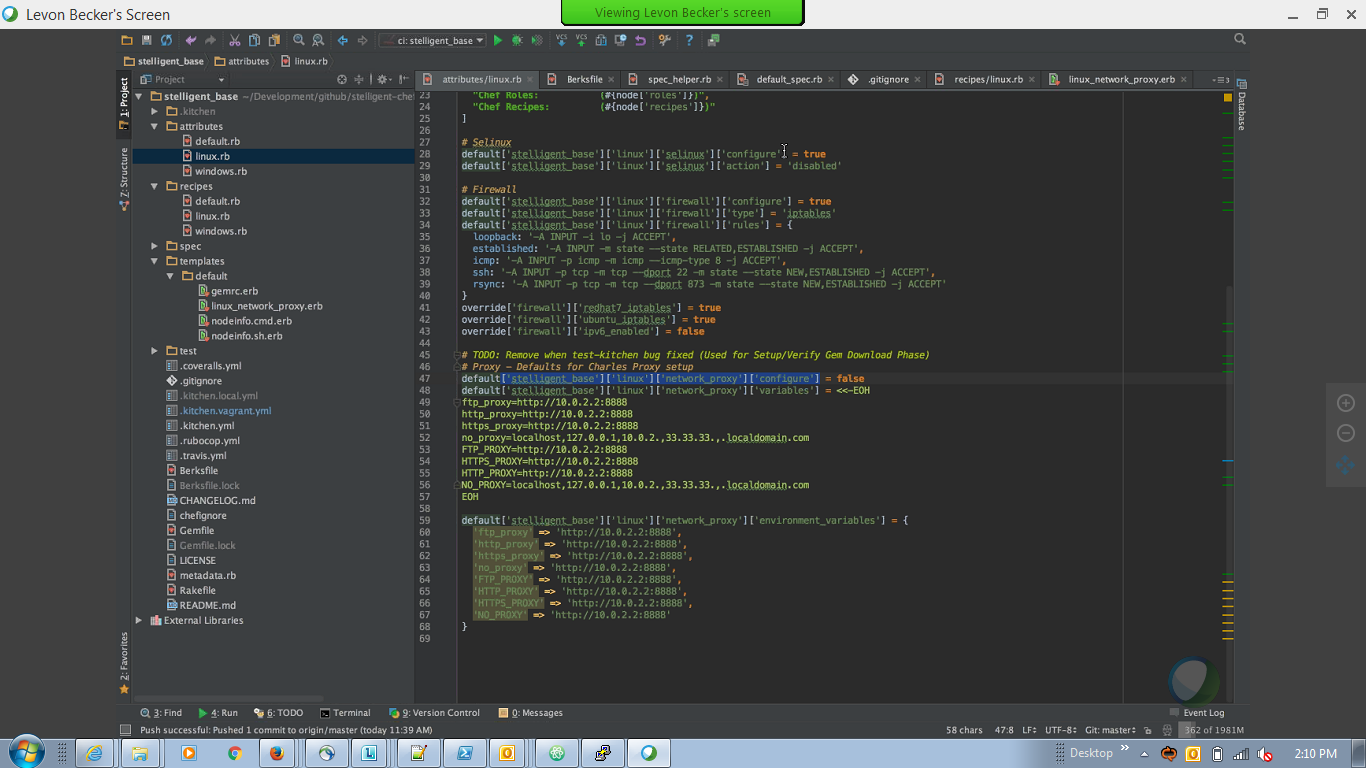












Rake??

* Infrastructure as code
* Resources : fundamental building blocks of a system. Represents a piece of a system and the desired state.
* Recipes : configuration files which described the resources and their desired state.
* Check client, when executed on the node, will inspect our policy, look at each resource in the recipe, check if resource in desired state, else check client will take action to put the resource to the desired state.
* Test and repair mode

<https://chef-alpha.nam.nsroot.net/>

<http://cedt-confluence.nam.nsroot.net/>

<https://collaborate.citi.net/groups/chef>

chef pipeline

chef delivery

citiurl/chef

citiurl/chefCollaborate

Fields, John [CCC-OT] 2:13 PM

<https://docs.chef.io/dsl_recipe.html#shell-out>

This conversation is being saved in your Outlook Inbox folder.

Fields, John [CCC-OT] 2:21 PM

<https://docs.chef.io/resources.html>

Okpokwasili, Obinna [CCC-OT] 2:28 PM

reboot 'kernel update requires a reboot' do  
  action ['request\_reboot']  
  reason 'Need to reboot when the run completes successfully.'  
  only\_if { File.exist?('/etc/chef/flags/rebootjusthappened') }  
  delay\_mins 0  
end

Fields, John [CCC-OT] 2:28 PM

<https://docs.chef.io/resource_reboot.html>

Fields, John [CCC-OT] 2:32 PM

<https://cedt-confluence.nam.nsroot.net/confluence/display/168344/Install+ChefDK+and+Git+on+Linux>

Fields, John [CCC-OT] 2:35 PM

<https://cedt-confluence.nam.nsroot.net/confluence/display/168344/Resources>

<http://dev.artifactory.nam.nsroot.net:8081/artifactory/dev-chef-artifacts/wiki/2016-02-10%20Chef%20Vault%20Databags%20Demo.mp4>

Fields, John [CCC-OT] 2:37 PM

<https://collaborate.citi.net/events/42203>

Fields, John [CCC-OT] 3:09 PM

<https://cedt-confluence.nam.nsroot.net/confluence/display/168344/Best+Practices>

<http://www.opinionatedprogrammer.com/2011/06/chef-solo-tutorial-managing-a-single-server-with-chef/>

<http://www.opinionatedprogrammer.com/2011/06/chef-solo-tutorial-managing-a-single-server-with-chef/>

<https://docs.chef.io/quick_start.html>

<https://github.com/hw-cookbooks/omnibus_updater>

chef-client -z --runlist 'recipe[myapp]'

**basics:**

* chefDK
* No need to specify default actions.
* Simple recipes : chef-apply usage: chef-apply <recipe Name>
* cookBooks : chef-client usage: chef-client –local-mode –-runlist ‘recipe[cookBoobName:recipeName]’ (no recipe name is needed if name is default.rb)

**Managing Nodes**

* Hosted chef
  + Create organization
  + Install starter kit, to install certificates and create the secure communication between worknode and server.
* Dwonloading from market place : knife cookbook site download learn\_chef\_httpd
* Uploading to server : knife cookbook upload learn\_chef\_httpd
* Bootstraping a node : During the bootstrap process, the node downloads and installs chef-client, registers itself with the Chef server, and does an initial checkin. During this checkin, the node applies any cookbooks that are part of its run-list.
  + knife bootstrap ADDRESS --ssh-user USER --ssh-password 'PASSWORD' --sudo --use-sudo-password --node-name node1 --run-list 'recipe[learn\_chef\_httpd]'
  + knife node list
  + knife node show node1
* Updating a cookBook in server and updating the node with the latest cookBook
  + knife cookbook upload learn\_chef\_httpd
  + knife ssh ADDRESS 'sudo chef-client' --manual-list --ssh-user USER --ssh-password 'PASSWORD'

**Installing server:**

Group already exists Error : /etc/nsswitch.conf, service nscd restart

[root@sd-7dde-5ee7 ~]# rpm -Uvh /tmp/chefdk-0.10.0-1.el6.x86\_64.rpm

warning: /tmp/chefdk-0.10.0-1.el6.x86\_64.rpm: Header V4 DSA/SHA1 Signature, key ID 83ef826a: NOKEY

Preparing... ########################################### [100%]

1:chefdk ########################################### [100%]

Thank you for installing Chef Development Kit!

[root@sd-7dde-5ee7 ~]#

[root@sd-7f40-28c1 ~]# cat /etc/opscode/chef-server.rb

server\_name = "sd-7f40-28c1.nam.nsroot.net"

api\_fqdn server\_name

bookshelf['vip'] = server\_name

nginx['url'] = "[https://#{server\_name}](NULL#{server_name})"

nginx['server\_name'] = server\_name

nginx['ssl\_certificate'] = "/var/opt/opscode/nginx/ca/#{server\_name}.crt"

nginx['ssl\_certificate\_key'] = "/var/opt/opscode/nginx/ca/#{server\_name}.key"

[root@sd-7f40-28c1 ~]#

[root@sd-7f40-28c1 ~]# chef-server-ctl reconfigure

Starting Chef Client, version 12.5.1

resolving cookbooks for run list: ["private-chef::default"]

Synchronizing Cookbooks:

- private-chef (0.1.0)

- enterprise (0.5.1)

- apt (2.7.0)

- yum (3.6.0)

- openssl (4.4.0)

- runit (1.6.0)

- chef-sugar (3.1.1)

- packagecloud (0.0.18)

Compiling Cookbooks...

Recipe: private-chef::default

\* directory[/etc/opscode] action create (up to date)

\* directory[/etc/opscode/logrotate.d] action create (up to date)

[2015-12-10T17:42:30-05:00] WARN: Cloning resource attributes for template[/opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml] from prior resource (CHEF-3694)

[2015-12-10T17:42:30-05:00] WARN: Previous template[/opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/bootstrap.rb:32:in `from\_file'

[2015-12-10T17:42:30-05:00] WARN: Current template[/opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/bootstrap.rb:61:in `from\_file'

[2015-12-10T17:42:30-05:00] WARN: Cloning resource attributes for file[/etc/opscode/pivotal.pub] from prior resource (CHEF-3694)

[2015-12-10T17:42:30-05:00] WARN: Previous file[/etc/opscode/pivotal.pub]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/default.rb:116:in `from\_file'

[2015-12-10T17:42:30-05:00] WARN: Current file[/etc/opscode/pivotal.pub]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/bootstrap.rb:66:in `from\_file'

[2015-12-10T17:42:30-05:00] WARN: Cloning resource attributes for runit\_service[redis\_lb] from prior resource (CHEF-3694)

[2015-12-10T17:42:30-05:00] WARN: Previous runit\_service[redis\_lb]: /opt/opscode/embedded/cookbooks/cache/cookbooks/enterprise/definitions/component\_runit\_service.rb:37:in `block in from\_file'

[2015-12-10T17:42:30-05:00] WARN: Current runit\_service[redis\_lb]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/redis\_lb.rb:83:in `from\_file'

[2015-12-10T17:42:30-05:00] WARN: Cloning resource attributes for directory[/var/opt/opscode/nginx/etc/addon.d] from prior resource (CHEF-3694)

[2015-12-10T17:42:30-05:00] WARN: Previous directory[/var/opt/opscode/nginx/etc/addon.d]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/oc\_id.rb:173:in `from\_file'

[2015-12-10T17:42:30-05:00] WARN: Current directory[/var/opt/opscode/nginx/etc/addon.d]: /opt/opscode/embedded/cookbooks/cache/cookbooks/private-chef/recipes/nginx.rb:35:in `block in from\_file'

Converging 294 resources

\* link[/usr/bin/private-chef-ctl] action create (up to date)

\* link[/usr/bin/chef-server-ctl] action create (up to date)

\* directory[/etc/opscode] action nothing (skipped due to action :nothing)

\* directory[/etc/opscode/logrotate.d] action nothing (skipped due to action :nothing)

\* log[opscode\_webui deprecation notice] action write (skipped due to only\_if)

Recipe: private-chef::users

\* user[opscode] action create

- create user opscode

\* group[opscode] action create

- alter group opscode

- replace group members with new list of members

Recipe: private-chef::default

\* file[/etc/opscode/dark\_launch\_features.json] action create

- create new file /etc/opscode/dark\_launch\_features.json

- update content in file /etc/opscode/dark\_launch\_features.json from none to 05b75f

--- /etc/opscode/dark\_launch\_features.json 2015-12-10 17:42:31.039773517 -0500

+++ /etc/opscode/.dark\_launch\_features.json20151210-14654-ifmt60 2015-12-10 17:42:31.039773517 -0500

@@ -1 +1,17 @@

+{

+ "quick\_start": false,

+ "new\_theme": true,

+ "private-chef": true,

+ "sql\_users": true,

+ "add\_type\_and\_bag\_to\_items": true,

+ "reporting": true,

+ "actions": true,

+ "503\_mode": false,

+ "couchdb\_containers": false,

+ "couchdb\_groups": false,

+ "couchdb\_acls": false,

+ "couchdb\_association\_requests": false,

+ "couchdb\_organizations": false,

+ "couchdb\_associations": false

+}

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'root'

\* file[/etc/opscode/webui\_pub.pem] action create

- create new file /etc/opscode/webui\_pub.pem

- update content in file /etc/opscode/webui\_pub.pem from none to 5392ee

--- /etc/opscode/webui\_pub.pem 2015-12-10 17:42:31.060773601 -0500

+++ /etc/opscode/.webui\_pub.pem20151210-14654-mxmw4l 2015-12-10 17:42:31.060773601 -0500

@@ -1 +1,10 @@

+-----BEGIN PUBLIC KEY-----

+MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEA3a+Q470HG7LXzREDBN43

+jW1d2uT1U61e4iAQrK8FVSWyBIZSN6DZaL/SX0Njnlgv0Jrv2DVHlDwt2Fi8dQXh

+ng5iWx842ZrqEHez70x8WnyATFKceO9/qVu/qlOCH6xna6VtZ8Jj0D3cLkKkPLUm

+7hfatui2+YDJ95o6rsN/zAUlb2s9VmnWFvuArAe53MkIL7SKt5q3s6mgoCJIIY5o

+ZXVA3Zd9ikaScXA14Ndja034JgVmqXIQB+avvoMCMMgRgxc/k/7KJJCAjKvBokK8

+OAxw/bOAjL406wu0tcR5BGSG10RDYhB1sWzF7jfbQN9K2GWmJ/cD6pstTJwxwpoU

+jQIDAQAB

+-----END PUBLIC KEY-----

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* file[/etc/opscode/webui\_priv.pem] action create

- create new file /etc/opscode/webui\_priv.pem

- update content in file /etc/opscode/webui\_priv.pem from none to 62543f

--- /etc/opscode/webui\_priv.pem 2015-12-10 17:42:31.066773625 -0500

+++ /etc/opscode/.webui\_priv.pem20151210-14654-1sbsmgq 2015-12-10 17:42:31.065773621 -0500

@@ -1 +1,28 @@

+-----BEGIN RSA PRIVATE KEY-----

+MIIEowIBAAKCAQEA3a+Q470HG7LXzREDBN43jW1d2uT1U61e4iAQrK8FVSWyBIZS

+N6DZaL/SX0Njnlgv0Jrv2DVHlDwt2Fi8dQXhng5iWx842ZrqEHez70x8WnyATFKc

+eO9/qVu/qlOCH6xna6VtZ8Jj0D3cLkKkPLUm7hfatui2+YDJ95o6rsN/zAUlb2s9

+VmnWFvuArAe53MkIL7SKt5q3s6mgoCJIIY5oZXVA3Zd9ikaScXA14Ndja034JgVm

+qXIQB+avvoMCMMgRgxc/k/7KJJCAjKvBokK8OAxw/bOAjL406wu0tcR5BGSG10RD

+YhB1sWzF7jfbQN9K2GWmJ/cD6pstTJwxwpoUjQIDAQABAoIBAQC/on5AsG5Nnmt4

+hOU0NxiUtF8200fTvwJPvWJMtLuKYJyj1q2KEwz9xRyJZ0rdXeRvkxAUufIXjXIg

+HI1FKAFiTZLurG3LhmQiOigci+TPn+KUl7FVxct4zqxABBJvaOy6HHYYBO2d3WvR

+vaAWLo7psUtLZJ6PzqpI1VU3MB7wcEHtVV3gFLk0MtiW1Hpl3jvC9czB8WWCQyKK

+H1aexnzlNDGArC0eIv9t9wam4GvzpvwMIWH5x5I9q0upab1RLlk7auxB8LuPfmOu

+EYGyInwrmRnHX64mlpwmRRWd9meRp8TzNfLwqh2wUspjS9RlvKUINjYC+ODHmT1F

+bjZ2OYbtAoGBAPu/PkLnx0ku2DVMQ21mpDt7rWB6u7Ime+BPsQ7kymqLwEZNcugE

+MlU5ol8idGMn2KKPzkO5D2r6cgUTPPxuanWG0hoFgIGj0YkUdVe1wl3800Wznilt

+ZHV0lCUXN+Kj02HDqGFjcOpydW7KHz8GNXyqHY3SdjlzZO1N4SbIDkafAoGBAOFu

+UFPPjf0nDnkZxEi6Oq5XSZQBJp54uoBx+xwHGb/rAkAgBoRxBpcJfnW9i8B0P1df

+BF40vggViGYEZjcXNNpbzfZDniyYG6nLgW4tdkRwIcmWbzO7AjLUx/MpkWk4oPwa

+9PNwTis+UDUJpsjgUMPFMDHHNoyVfMP1C3fFE3FTAoGAXcv5hLAa/ldn0yPhE4fk

+tQz1ojbYbB4OlZrbm3L/QAdl0kvU/kFiB4L7znpl5vPXsWnnLjBrYC6EAQQT+vGg

+1L0w1uUp5iOFVI+80Ls1+hLTHOs5iLHrdh/DerZV6imj/o8J049baN7QhkDkt3S2

+xQYVENxTlEA8YHZd5zcuqn0CgYBh1/x7dAGf1/zbKQjdvB7OHsqrt5gofiQMrewc

+rSRK/Vibtoq9n0UJ9y/xMJTgslPvuyjtLp0waxApn00yKhthjykk8xJLLrYLC24h

+ARBtAfJYSbf4TvnUUDB85RTdA5wz8AtTQfJbqI8thgPi+iFz5zlU0a9mc1eUwd35

+XQtkSwKBgCCAMGk98CYBiE3wY5Le0X7RdVbV/qe47xv37xCOh0X7M6Q4NtqRT1E4

+59nwCIGzfAirA3UJwYhjLKzJ+l1gu8T0RUqPQ7XnffZnRLqt+O5AFfc8dQkPFdvq

+8K8phIQkjS+5iUhwd8uoChOcxrmLEjsYlKBZG3+8JJbpa15DUPq3

+-----END RSA PRIVATE KEY-----

- change mode from '' to '0600'

- change owner from '' to 'opscode'

- change group from '' to 'root'

\* file[/etc/opscode/worker-public.pem] action create

- create new file /etc/opscode/worker-public.pem

- update content in file /etc/opscode/worker-public.pem from none to cc39df

--- /etc/opscode/worker-public.pem 2015-12-10 17:42:31.072773649 -0500

+++ /etc/opscode/.worker-public.pem20151210-14654-1ojsmd8 2015-12-10 17:42:31.072773649 -0500

@@ -1 +1,10 @@

+-----BEGIN PUBLIC KEY-----

+MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEA2fQnaGDYqDXvrR6iJnw2

+27RRrvqSrd5QXPBn58Rxph0BwMjzg4D8xWi4QTnr6YUmDxH5I+vt2OLtuiiZYVZK

+7dtJSfZUBQxR4fPNk3taE+hHHbYGkB0cr6VVYeg1BMjaCDysPmAnY6ankr+xZd3V

+6WsSe36ltohyycICxTCyDH+WHo7R/mnGGoMAfkCx7ulvPzDtsnRC7hVDDsLp16sW

+8c+mCWT9sKUSf+3khT3aq/EMZm6VQbh8MycNjLbDCGEZFwlHbPGXLihL+duUcquJ

+D5VCX+8sWRhIugeqbgAITPaTqBFQyaMlDf/v0/DnLDbTXrOHAzRVwqNnvf5B4W3u

+MwIDAQAB

+-----END PUBLIC KEY-----

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* file[/etc/opscode/worker-private.pem] action create

- create new file /etc/opscode/worker-private.pem

- update content in file /etc/opscode/worker-private.pem from none to 5bb672

--- /etc/opscode/worker-private.pem 2015-12-10 17:42:31.077773669 -0500

+++ /etc/opscode/.worker-private.pem20151210-14654-xvtv8g 2015-12-10 17:42:31.077773669 -0500

@@ -1 +1,28 @@

+-----BEGIN RSA PRIVATE KEY-----

+MIIEpAIBAAKCAQEA2fQnaGDYqDXvrR6iJnw227RRrvqSrd5QXPBn58Rxph0BwMjz

+g4D8xWi4QTnr6YUmDxH5I+vt2OLtuiiZYVZK7dtJSfZUBQxR4fPNk3taE+hHHbYG

+kB0cr6VVYeg1BMjaCDysPmAnY6ankr+xZd3V6WsSe36ltohyycICxTCyDH+WHo7R

+/mnGGoMAfkCx7ulvPzDtsnRC7hVDDsLp16sW8c+mCWT9sKUSf+3khT3aq/EMZm6V

+Qbh8MycNjLbDCGEZFwlHbPGXLihL+duUcquJD5VCX+8sWRhIugeqbgAITPaTqBFQ

+yaMlDf/v0/DnLDbTXrOHAzRVwqNnvf5B4W3uMwIDAQABAoIBABqeWwHAcjV5AOCf

+0SXqHbkPeLpqF+fsMtxm8Am6UDb9a+1jnXn+EuD5PSeaL1nBzTgh9c+RTOckL+yA

+cNsWcuhB092YnAJR0t5JrF3KvuGXiLf0NzD6nTpGcvsWJQOElDxVTKQBkk31WJnv

+l3bddPahAQzcFtkIKRzC+RukKtqjsKNhKzrr7Jbt5EJ8/IOVI6TSWVSB7+xwxnfI

+RVhRGDltRl4iyHEnwppuPXvN0zXl+7dUOaCyCQ2Ixcjzwvg9HDMPWuK6Gjpwmlhj

+cqIJi9E6S1fvn9yWAZDpTvNi5tSzfhM81hdcR6KQQF/LHCygICr904ypW5Ib+KPc

+qFaWQUECgYEA+gchy3hl7CUfyw5cH2fSac0mnwHMq417pXsXrjLu/69fPp0pOgx0

+tniY7gloIxjy5LeGxC7XSKy109qrPcKD21JdFpEh6YgcwoL5ipPagBapc3PUgRZP

+oNO3IEtYDTxBgLipc2uuLhFzThocWAQwlFxXRZmhNuHe4bb7BzNWOkkCgYEA3yjl

+M66ZClrjrrVSgFezYkOp5xkzquAhQzx087mCoVmMLDUOZHV8XHhmfiiSEgin395/

+5uvetu3iV7SN49FP26LIqIpIzZ2Cv4yz4ovohBYF45Oa/svfGpCiKs0B+g3yRDst

+vT+wKtZtk8eJNLbKmkF/Oo1eJc24SByXoOzThJsCgYA3L1XNNBDC81q2FcBNijvN

+8GLi26HSB5NP7gBHCaTouEt8ZXHRByjHkYynlVnvzTTnOH69VF1eBAjJ7sy2//Tc

+dqxnK7dhdRJr+D6d0I58kQProJg5ubPvmmsj7J1NpowKnjeAazbxohZiGa9B2gLi

+7BKzIPqNQ4NPLHTxnOoeSQKBgQDEk3+jUQ/awUmC4pK0H40S6EvIGLkcsqZaVe0n

+rKhXfUwuvOXatGtCAYU3aIGThTBr0dGVFv1u4onZfGDo576S2Qgs/vM2vKMqHMVw

+sJG3mLbDS4jjHa9/9RwE2+X74UEhvYeDB5ElixGndcN1Pfemfj+W0mS2pErKqvUe

+er+wNQKBgQDOQDere/pj7VQOf03txYZ8mP49MEFIIcp58+5TlfSrkifjEiCx+SmW

+VFOP0jCwhVTbNKoL0chLiR8Fw2TRSsjXq02hb4LfDT+aeKxD1WkrY0mHlSDYlYKf

+tMLkc191meMC0KBSpKinLICBOVdGbu3OU9XQsMIjH7hnUiPY/m8ySA==

+-----END RSA PRIVATE KEY-----

- change mode from '' to '0600'

- change owner from '' to 'opscode'

- change group from '' to 'root'

\* file[/etc/opscode/pivotal.pub] action create

- create new file /etc/opscode/pivotal.pub

- update content in file /etc/opscode/pivotal.pub from none to 5cb8f7

--- /etc/opscode/pivotal.pub 2015-12-10 17:42:31.082773689 -0500

+++ /etc/opscode/.pivotal.pub20151210-14654-f8wh67 2015-12-10 17:42:31.082773689 -0500

@@ -1 +1,10 @@

+-----BEGIN PUBLIC KEY-----

+MIIBIjANBgkqhkiG9w0BAQEFAAOCAQ8AMIIBCgKCAQEAsTj5UQ0/BMX+kvWZY6bc

+os4g9sJA/TmuYuDAINA3TPVStFn5zZC6iztLr7sk/Rq0KoA2r8IXoLQGOwfu+x8r

+WRELvHSLyE5QH04mptwwWtV/DwfeJ2XNjZziFaHNM1r10NGwU9aZhryeLW0WjTk/

+HoYYPt/hNvR8neVldHJcJFynra6ASlOpbWmw06TceSVpUA4Hvs2b0ZJflv/jrN33

+DSocyVfyJca2ddWX5/JWMgKTDfsoPHgxhz6y2s4cjJMQ3G6gM9kUZHGhNYYvTQbb

+z9Tg4WHln4fHnxLDtQrW/moKTD27bzjMocnIFMykwJoCp83/9atmkf2UEUBCt3bT

+kQIDAQAB

+-----END PUBLIC KEY-----

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'root'

\* file[/etc/opscode/pivotal.pem] action create

- create new file /etc/opscode/pivotal.pem

- update content in file /etc/opscode/pivotal.pem from none to da638b

--- /etc/opscode/pivotal.pem 2015-12-10 17:42:31.086773705 -0500

+++ /etc/opscode/.pivotal.pem20151210-14654-9x6dzu 2015-12-10 17:42:31.085773701 -0500

@@ -1 +1,28 @@

+-----BEGIN RSA PRIVATE KEY-----

+MIIEpAIBAAKCAQEAsTj5UQ0/BMX+kvWZY6bcos4g9sJA/TmuYuDAINA3TPVStFn5

+zZC6iztLr7sk/Rq0KoA2r8IXoLQGOwfu+x8rWRELvHSLyE5QH04mptwwWtV/Dwfe

+J2XNjZziFaHNM1r10NGwU9aZhryeLW0WjTk/HoYYPt/hNvR8neVldHJcJFynra6A

+SlOpbWmw06TceSVpUA4Hvs2b0ZJflv/jrN33DSocyVfyJca2ddWX5/JWMgKTDfso

+PHgxhz6y2s4cjJMQ3G6gM9kUZHGhNYYvTQbbz9Tg4WHln4fHnxLDtQrW/moKTD27

+bzjMocnIFMykwJoCp83/9atmkf2UEUBCt3bTkQIDAQABAoIBAQCZlIAqx0nnfxXg

+kUn+W+o0hGF4tlrPl58SPScCyK5D2Q11EcwzYsrmQdqTTaD+XpfnhPjfU1paf+gu

+W++0XAyawPTkujMwwP0aRAWm8IZPEVls0yqoBcceg+hBStijOp5v+mfOH9koNGj3

+gOPcOtICR77XLfjkQPeFdfh382r6bogMZ5L2O+aN+7e6+8xKcLN2p8YvUfdGdOHE

+fe8LrX2iufZSdyf6of1jaNDk3944y43BX2T1cr81r8MO5Ao2OBtwHPMSXC9ri55N

+iFo0lxW8CINK6wa6IWqyfZoD5hMmjLSOtetTb5AaVnyV5Y1lyUPok7MiHbt8qjk4

+4XIsSSSpAoGBANU4SNa39VJEsDkkT4m53XpFsI19zohyLJ3MupQwGwEvV+0wsCKa

+cLBQslTmaj2nPAoggTY49dLU1ei1qNSKKh93UoPamGBDsWfzz1BDAp25O6vq11hB

+/CkDmoBRXO6TCWip1W9ZO0vF3pKtA3ypR8oF70ECnoes8piqAL8ssL4fAoGBANTH

+vf6ciJlyeatdbL9gl3JiKoC0J17FwzSy1430TGy/LkURdZhPYtx/kRBDASB2nCJ6

+Aa7rhYWvW52Eia1BkV4v+4HMR2lr6d+yNcShPO14hMgndJM87aeDu1nSL2wUzDY7

+XQc7YW/m9/OjlPZ1EMhOP5YzyInapA7RFOUfPthPAoGAUR1MeIMbTOTctaBeseKH

+o1CHzgwiWj41QwLzqBR08Yp1RMLU/xUJ8cmBTlMp77KDYMbk4R/iRQa7KgCR7ely

+BO578bVjapvWDdnu8HXNtPsW/Fwm+GiB6Yh5an+Jfylo1uxlSisEJ9tqxRoUzYQI

+z45aarz4Wl0tHW7vQctaobkCgYEAgDJbsRQkZLcIwQtHosISXNLyIproAXyLEKwT

+nK4sgXRp7ykGvZ5OxOSCxNZpzmJHzanOa9Hwn0u4md2piV4wtBuan2gxOj3PKXxY

+UsCGUdjDv0euP6t8z+lZLlOpSKf7JU18zgeju+TfTMYo0JhVZSlnvBo034GASIEF

+4smBdpcCgYAHYgLuhnCcfu9ETU0QcL4RqH0kh1c+keDBtLGE7+zllUbUbeyrW/dC

+PJJQO0cV1yKZb+QeN91Ew6pxITjDErR/mFe28KYcFEcKdc4fd+Wtrj8GcgtrG1mC

+Dftuw/7bFu4F/P7tw//rAn9+nflaiQkn+mf70IZuZB4lC7tzE6Sq5w==

+-----END RSA PRIVATE KEY-----

- change mode from '' to '0600'

- change owner from '' to 'opscode'

- change group from '' to 'root'

\* directory[/etc/chef] action create

- create new directory /etc/chef

- change mode from '' to '0775'

- change owner from '' to 'root'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode] action create (up to date)

\* directory[/var/log/opscode] action create

- create new directory /var/log/opscode

- change mode from '' to '0755'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* private\_chef\_keepalived\_safemode[warmfuzzy] action create (skipped due to only\_if)

Recipe: enterprise::runit\_upstart

\* execute[initctl stop opscode-runsvdir] action run (skipped due to only\_if)

\* file[/etc/init/opscode-runsvdir.conf] action delete (up to date)

\* template[/etc/init/private-chef-runsvdir.conf] action create

- create new file /etc/init/private-chef-runsvdir.conf

- update content in file /etc/init/private-chef-runsvdir.conf from none to ce8cd3

--- /etc/init/private-chef-runsvdir.conf 2015-12-10 17:42:31.119773835 -0500

+++ /etc/init/.private-chef-runsvdir.conf20151210-14654-1cpyzql 2015-12-10 17:42:31.119773835 -0500

@@ -1 +1,17 @@

+start on runlevel [2345]

+stop on shutdown

+respawn

+pre-stop script

+ # To avoid Enterprise Chef service processes from being orphaned,

+ # we need to ensure everything is stopped before we kill our

+ # runsvdir process.

+ /usr/bin/private-chef-ctl stop

+end script

+post-stop script

+ # To avoid stomping on runsv's owned by a different runsvdir

+ # process, kill any runsv process that has been orphaned, and is

+ # now owned by init (process 1).

+ pkill -HUP -P 1 runsv$

+end script

+exec /opt/opscode/embedded/bin/runsvdir-start

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* execute[initctl status private-chef-runsvdir] action run

- execute initctl status private-chef-runsvdir

\* execute[initctl start private-chef-runsvdir] action run

- execute initctl start private-chef-runsvdir

Recipe: private-chef::sysctl-updates

\* execute[sysctl-reload] action nothing (skipped due to action :nothing)

\* bash[dual ip4/ip6 portbind] action run (skipped due to only\_if)

Recipe: private-chef::plugin\_chef\_run

\* chef\_run[recipe[chef-ha-drbd::disable]] action run[2015-12-10T17:42:31-05:00] WARN: Class Chef::Provider::ChefRun does not declare 'provides :chef\_run'.

[2015-12-10T17:42:31-05:00] WARN: This will no longer work in Chef 13: you must use 'provides' to use the resource's DSL.

Compiling Cookbooks...

Converging 0 resources

- Running chef-run with run list recipe[chef-ha-drbd::disable]

Recipe: private-chef::rabbitmq

\* directory[/var/opt/opscode/rabbitmq] action create

- create new directory /var/opt/opscode/rabbitmq

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/rabbitmq/etc] action create

- create new directory /var/opt/opscode/rabbitmq/etc

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/rabbitmq/db] action create

- create new directory /var/opt/opscode/rabbitmq/db

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/rabbitmq] action create

- create new directory /var/log/opscode/rabbitmq

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/var/opt/opscode/rabbitmq/db] action create (skipped due to not\_if)

\* link[/opt/opscode/embedded/bin/rabbitmqctl] action create (up to date)

\* link[/opt/opscode/embedded/bin/rabbitmq-defaults] action create

- create symlink at /opt/opscode/embedded/bin/rabbitmq-defaults to /opt/opscode/embedded/service/rabbitmq/sbin/rabbitmq-defaults

\* link[/opt/opscode/embedded/bin/rabbitmq-env] action create (up to date)

\* link[/opt/opscode/embedded/bin/rabbitmq-plugins] action create

- create symlink at /opt/opscode/embedded/bin/rabbitmq-plugins to /opt/opscode/embedded/service/rabbitmq/sbin/rabbitmq-plugins

\* link[/opt/opscode/embedded/bin/rabbitmq-server] action create (up to date)

\* template[/opt/opscode/embedded/service/rabbitmq/sbin/rabbitmq-defaults] action create

- update content in file /opt/opscode/embedded/service/rabbitmq/sbin/rabbitmq-defaults from 4bcf8e to 2463be

--- /opt/opscode/embedded/service/rabbitmq/sbin/rabbitmq-defaults 2015-11-23 14:12:34.000000000 -0500

+++ /opt/opscode/embedded/service/rabbitmq/sbin/.rabbitmq-defaults20151210-14654-13pu8aj 2015-12-10 17:42:31.320774637 -0500

@@ -16,7 +16,7 @@

##

### next line potentially updated in package install steps

-SYS\_PREFIX=${RABBITMQ\_HOME}

+SYS\_PREFIX=/var/opt/opscode/rabbitmq

### next line will be updated when generating a standalone release

ERL\_DIR=

@@ -26,12 +26,12 @@

## Set default values

-CONFIG\_FILE=${SYS\_PREFIX}/etc/rabbitmq/rabbitmq

-LOG\_BASE=${SYS\_PREFIX}/var/log/rabbitmq

-MNESIA\_BASE=${SYS\_PREFIX}/var/lib/rabbitmq/mnesia

-ENABLED\_PLUGINS\_FILE=${SYS\_PREFIX}/etc/rabbitmq/enabled\_plugins

+CONFIG\_FILE=${SYS\_PREFIX}/etc/rabbitmq

+LOG\_BASE=${SYS\_PREFIX}/log

+MNESIA\_BASE=${SYS\_PREFIX}/db

+ENABLED\_PLUGINS\_FILE=${SYS\_PREFIX}/etc/enabled\_plugins

PLUGINS\_DIR="${RABBITMQ\_HOME}/plugins"

-CONF\_ENV\_FILE=${SYS\_PREFIX}/etc/rabbitmq/rabbitmq-env.conf

+CONF\_ENV\_FILE=/var/opt/opscode/rabbitmq/etc/rabbitmq.conf

\* template[/var/opt/opscode/rabbitmq/etc/rabbitmq.conf] action create

- create new file /var/opt/opscode/rabbitmq/etc/rabbitmq.conf

- update content in file /var/opt/opscode/rabbitmq/etc/rabbitmq.conf from none to 40477a

--- /var/opt/opscode/rabbitmq/etc/rabbitmq.conf 2015-12-10 17:42:31.325774657 -0500

+++ /var/opt/opscode/rabbitmq/etc/.rabbitmq.conf20151210-14654-cykthn 2015-12-10 17:42:31.325774657 -0500

@@ -1 +1,7 @@

+HOME="/var/opt/opscode/rabbitmq"

+RABBITMQ\_MNESIA\_BASE="/var/opt/opscode/rabbitmq/db"

+RABBITMQ\_LOG\_BASE="/var/opt/opscode/rabbitmq/log"

+RABBITMQ\_NODE\_IP\_ADDRESS="127.0.0.1"

+RABBITMQ\_NODE\_PORT="5672"

+NODENAME="rabbit@localhost"

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/rabbitmq/etc/rabbitmq.config] action create

- create new file /var/opt/opscode/rabbitmq/etc/rabbitmq.config

- update content in file /var/opt/opscode/rabbitmq/etc/rabbitmq.config from none to d9bc3a

--- /var/opt/opscode/rabbitmq/etc/rabbitmq.config 2015-12-10 17:42:31.329774673 -0500

+++ /var/opt/opscode/rabbitmq/etc/.rabbitmq.config20151210-14654-eg2l8f 2015-12-10 17:42:31.329774673 -0500

@@ -1 +1,19 @@

+[

+ {ssl, [{versions, ['tlsv1.2','tlsv1.1']}]},

+ {rabbit, [{tcp\_listeners, [5672]},

+ {ssl\_options,

+ [{certfile, "/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt"},

+ {keyfile, "/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.key"},

+ {versions, ['tlsv1.2','tlsv1.1']}]}

+ ]},

+ {rabbitmq\_management,

+ [{listener, [

+ {ip, "127.0.0.1"},

+ {port, 15672 },

+ {ssl, true}

+ % The Rabbit Management Plugin will use the global Rabbit SSL Config

+ ]}

+ ]}

+].

+

- change mode from '' to '0755'

- change owner from '' to 'root'

- change group from '' to 'root'

\* execute[restart\_rabbitmq\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/rabbitmq/config] action create

- create new file /var/log/opscode/rabbitmq/config

- update content in file /var/log/opscode/rabbitmq/config from none to c52569

--- /var/log/opscode/rabbitmq/config 2015-12-10 17:42:31.333774689 -0500

+++ /var/log/opscode/rabbitmq/.config20151210-14654-lx6zji 2015-12-10 17:42:31.333774689 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[rabbitmq] action nothing (skipped due to action :nothing)

Recipe: private-chef::rabbitmq

\* runit\_service[rabbitmq] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/rabbitmq] action create

- create new directory /opt/opscode/sv/rabbitmq

- change mode from '' to '0755'

\* template[/opt/opscode/sv/rabbitmq/run] action create

- create new file /opt/opscode/sv/rabbitmq/run

- update content in file /opt/opscode/sv/rabbitmq/run from none to c7603d

--- /opt/opscode/sv/rabbitmq/run 2015-12-10 17:42:31.355774777 -0500

+++ /opt/opscode/sv/rabbitmq/.run20151210-14654-1vihkku 2015-12-10 17:42:31.354774773 -0500

@@ -1 +1,5 @@

+#!/bin/sh

+exec 2>&1

+exec chpst -P -u opscode -U opscode /usr/bin/env HOME=/var/opt/opscode/rabbitmq /opt/opscode/embedded/bin/rabbitmq-server

+

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/rabbitmq/log] action create

- create new directory /opt/opscode/sv/rabbitmq/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/rabbitmq/log/main] action create

- create new directory /opt/opscode/sv/rabbitmq/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/rabbitmq/log/run] action create

- create new file /opt/opscode/sv/rabbitmq/log/run

- update content in file /opt/opscode/sv/rabbitmq/log/run from none to 0e09b8

--- /opt/opscode/sv/rabbitmq/log/run 2015-12-10 17:42:31.362774805 -0500

+++ /opt/opscode/sv/rabbitmq/log/.run20151210-14654-dr4d0r 2015-12-10 17:42:31.362774805 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/rabbitmq

- change mode from '' to '0755'

\* template[/opt/opscode/sv/rabbitmq/log/config] action create

- create new file /opt/opscode/sv/rabbitmq/log/config

- update content in file /opt/opscode/sv/rabbitmq/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/rabbitmq] action create

- create symlink at /opt/opscode/init/rabbitmq to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/rabbitmq] action create

- create symlink at /opt/opscode/service/rabbitmq to /opt/opscode/sv/rabbitmq

Recipe: private-chef::rabbitmq

\* execute[/opt/opscode/bin/private-chef-ctl start rabbitmq] action run

- execute /opt/opscode/bin/private-chef-ctl start rabbitmq

\* execute[/opt/opscode/embedded/bin/chpst -u opscode -U opscode /opt/opscode/embedded/bin/rabbitmqctl wait [/var/opt/opscode/rabbitmq/db/rabbit@localhost.pid](mailto:/var/opt/opscode/rabbitmq/db/rabbit@localhost.pid)] action run

- execute /opt/opscode/embedded/bin/chpst -u opscode -U opscode /opt/opscode/embedded/bin/rabbitmqctl wait [/var/opt/opscode/rabbitmq/db/rabbit@localhost.pid](mailto:/var/opt/opscode/rabbitmq/db/rabbit@localhost.pid)

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_vhost /chef] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_vhost /chef

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_vhost /reindexer] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_vhost /reindexer

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_vhost /jobs] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_vhost /jobs

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_vhost /analytics] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_vhost /analytics

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_user chef 35175a39868a8303328df17f22f0d64e3add1444a04984c546e55cd2a40444ed4674e8e92313f21f000961e8d6f0886926d7] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_user chef 35175a39868a8303328df17f22f0d64e3add1444a04984c546e55cd2a40444ed4674e8e92313f21f000961e8d6f0886926d7

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_user jobs db0aa14dda5c5f871519518b7ac21b5e51a6f8c812f31ba063e515253f8fad63439c6d704fad922f33aecdf1bf619e25455c] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_user jobs db0aa14dda5c5f871519518b7ac21b5e51a6f8c812f31ba063e515253f8fad63439c6d704fad922f33aecdf1bf619e25455c

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_user actions b4da54fd3d01bbab3e40218e0b651ac7028ebefafe475733497f28312f1582701c82e1745631f51837fab0ad5718e64bed90] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_user actions b4da54fd3d01bbab3e40218e0b651ac7028ebefafe475733497f28312f1582701c82e1745631f51837fab0ad5718e64bed90

\* execute[/opt/opscode/embedded/bin/rabbitmqctl add\_user rabbitmgmt f40a7186cddd62c26bcd1be24f19ceecb3e0c601e86c9b26504c8be52ccbf1d91c60b5acdafb530480d552436747c5f52373] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl add\_user rabbitmgmt f40a7186cddd62c26bcd1be24f19ceecb3e0c601e86c9b26504c8be52ccbf1d91c60b5acdafb530480d552436747c5f52373

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /chef chef ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /chef chef ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /reindexer chef ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /reindexer chef ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /jobs jobs ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /jobs jobs ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /analytics chef ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /analytics chef ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /analytics actions ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /analytics actions ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /analytics rabbitmgmt ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p /analytics rabbitmgmt ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p / rabbitmgmt ".\*" ".\*" ".\*"] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_permissions -p / rabbitmgmt ".\*" ".\*" ".\*"

\* execute[/opt/opscode/embedded/bin/rabbitmq-plugins enable rabbitmq\_management] action run

- execute /opt/opscode/embedded/bin/rabbitmq-plugins enable rabbitmq\_management

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_user\_tags rabbitmgmt administrator] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_user\_tags rabbitmgmt administrator

\* execute[/opt/opscode/embedded/bin/rabbitmqctl set\_policy -p /analytics max\_length '(erchef|alaska|notifier.notifications|notifier\_config)' '{"max-length":10000}' --apply-to queues] action run

- execute /opt/opscode/embedded/bin/rabbitmqctl set\_policy -p /analytics max\_length '(erchef|alaska|notifier.notifications|notifier\_config)' '{"max-length":10000}' --apply-to queues

\* execute[/opt/opscode/embedded/bin/rabbitmqctl clear\_policy -p /analytics max\_length] action run (skipped due to not\_if)

Recipe: <Dynamically Defined Resource>

\* service[postgres] action nothing (skipped due to action :nothing)

Recipe: private-chef::old\_postgres\_cleanup

\* runit\_service[postgres] action stop (up to date)

\* runit\_service[postgres] action disable (up to date)

\* directory[/opt/opscode/sv/postgres] action delete (up to date)

Recipe: private-chef::postgresql

\* user[opscode-pgsql] action create

- create user opscode-pgsql

\* directory[/var/opt/opscode/postgresql] action create

- create new directory /var/opt/opscode/postgresql

- change mode from '' to '0750'

- change owner from '' to 'opscode-pgsql'

\* file[/var/opt/opscode/postgresql/.profile] action create

- create new file /var/opt/opscode/postgresql/.profile

- update content in file /var/opt/opscode/postgresql/.profile from none to 856113

--- /var/opt/opscode/postgresql/.profile 2015-12-10 17:42:52.003857077 -0500

+++ /var/opt/opscode/postgresql/..profile20151210-14654-1t1vsu9 2015-12-10 17:42:52.003857077 -0500

@@ -1 +1,2 @@

+ PATH=/opt/opscode/embedded/bin:/opt/opscode/bin:$PATH

- change mode from '' to '0644'

- change owner from '' to 'opscode-pgsql'

\* directory[/var/log/opscode/postgresql/9.2] action create

- create new directory /var/log/opscode/postgresql/9.2

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/postgresql/9.2] action create

- create new directory /var/opt/opscode/postgresql/9.2

- change mode from '' to '0750'

- change owner from '' to 'opscode-pgsql'

\* execute[sysctl] action nothing (skipped due to action :nothing)

\* bash[add shm settings] action run (skipped due to not\_if)

\* private\_chef\_pg\_upgrade[upgrade\_if\_necessary] action upgrade

- No prior database cluster detected; nothing to upgrade

\* private\_chef\_pg\_cluster[/var/opt/opscode/postgresql/9.2/data] action init

\* directory[/var/opt/opscode/postgresql/9.2/data] action create

- create new directory /var/opt/opscode/postgresql/9.2/data

- change mode from '' to '0700'

- change owner from '' to 'opscode-pgsql'

\* execute[initialize\_cluster\_/var/opt/opscode/postgresql/9.2/data] action run

- execute initdb --pgdata /var/opt/opscode/postgresql/9.2/data --locale C

\* template[/var/opt/opscode/postgresql/9.2/data/postgresql.conf] action create

- update content in file /var/opt/opscode/postgresql/9.2/data/postgresql.conf from 7a029f to 6db890

--- /var/opt/opscode/postgresql/9.2/data/postgresql.conf 2015-12-10 17:42:52.219857937 -0500

+++ /var/opt/opscode/postgresql/9.2/data/.postgresql.conf20151210-14654-hu6p0y 2015-12-10 17:42:55.334870353 -0500

@@ -46,7 +46,7 @@

# (change requires restart)

# If external\_pid\_file is not explicitly set, no extra PID file is written.

-#external\_pid\_file = '' # write an extra PID file

+#external\_pid\_file = '(none)' # write an extra PID file

# (change requires restart)

@@ -56,12 +56,12 @@

# - Connection Settings -

-#listen\_addresses = 'localhost' # what IP address(es) to listen on;

+listen\_addresses = 'localhost' # what IP address(es) to listen on;

# comma-separated list of addresses;

- # defaults to 'localhost'; use '\*' for all

+ # defaults to 'localhost', '\*' = all

# (change requires restart)

-#port = 5432 # (change requires restart)

-max\_connections = 100 # (change requires restart)

+port = 5432 # (change requires restart)

+max\_connections = 350 # (change requires restart)

# Note: Increasing max\_connections costs ~400 bytes of shared memory per

# connection slot, plus lock space (see max\_locks\_per\_transaction).

#superuser\_reserved\_connections = 3 # (change requires restart)

@@ -80,11 +80,7 @@

#ssl = off # (change requires restart)

#ssl\_ciphers = 'ALL:!ADH:!LOW:!EXP:!MD5:@STRENGTH' # allowed SSL ciphers

# (change requires restart)

-#ssl\_renegotiation\_limit = 0 # amount of data between renegotiations

-#ssl\_cert\_file = 'server.crt' # (change requires restart)

-#ssl\_key\_file = 'server.key' # (change requires restart)

-#ssl\_ca\_file = '' # (change requires restart)

-#ssl\_crl\_file = '' # (change requires restart)

+#ssl\_renegotiation\_limit = 512MB # amount of data between renegotiations

#password\_encryption = on

#db\_user\_namespace = off

@@ -96,21 +92,23 @@

# - TCP Keepalives -

# see "man 7 tcp" for details

-#tcp\_keepalives\_idle = 0 # TCP\_KEEPIDLE, in seconds;

- # 0 selects the system default

-#tcp\_keepalives\_interval = 0 # TCP\_KEEPINTVL, in seconds;

- # 0 selects the system default

-#tcp\_keepalives\_count = 0 # TCP\_KEEPCNT;

- # 0 selects the system default

+# TCP\_KEEPIDLE, in seconds; 0 selects the system default

+tcp\_keepalives\_idle = 60

+# TCP\_KEEPINTERVAL, in seconds; 0 selects the system default

+tcp\_keepalives\_interval = 15

+# TCP\_KEEPCNT, in seconds; 0 selects the system default

+tcp\_keepalives\_count = 2

+

+

#------------------------------------------------------------------------------

# RESOURCE USAGE (except WAL)

#------------------------------------------------------------------------------

# - Memory -

-shared\_buffers = 32MB # min 128kB

+shared\_buffers = 13926MB # min 128kB

# (change requires restart)

#temp\_buffers = 8MB # min 800kB

#max\_prepared\_transactions = 0 # zero disables the feature

@@ -119,15 +117,10 @@

# per transaction slot, plus lock space (see max\_locks\_per\_transaction).

# It is not advisable to set max\_prepared\_transactions nonzero unless you

# actively intend to use prepared transactions.

-#work\_mem = 1MB # min 64kB

+work\_mem = 8MB # min 64kB

#maintenance\_work\_mem = 16MB # min 1MB

#max\_stack\_depth = 2MB # min 100kB

-# - Disk -

-

-#temp\_file\_limit = -1 # limits per-session temp file space

- # in kB, or -1 for no limit

-

# - Kernel Resource Usage -

#max\_files\_per\_process = 1000 # min 25

@@ -150,7 +143,7 @@

# - Asynchronous Behavior -

-#effective\_io\_concurrency = 1 # 1-1000; 0 disables prefetching

+#effective\_io\_concurrency = 1 # 1-1000. 0 disables prefetching

#------------------------------------------------------------------------------

@@ -159,11 +152,10 @@

# - Settings -

-#wal\_level = minimal # minimal, archive, or hot\_standby

+wal\_level = minimal # minimal, archive, or hot\_standby

# (change requires restart)

#fsync = on # turns forced synchronization on or off

-#synchronous\_commit = on # synchronization level;

- # off, local, remote\_write, or on

+#synchronous\_commit = on # synchronization level; on, off, or local

#wal\_sync\_method = fsync # the default is the first option

# supported by the operating system:

# open\_datasync

@@ -181,20 +173,18 @@

# - Checkpoints -

-#checkpoint\_segments = 3 # in logfile segments, min 1, 16MB each

-#checkpoint\_timeout = 5min # range 30s-1h

-#checkpoint\_completion\_target = 0.5 # checkpoint target duration, 0.0 - 1.0

-#checkpoint\_warning = 30s # 0 disables

+checkpoint\_segments = 3 # in logfile segments, min 1, 16MB each, default 3

+checkpoint\_timeout = 5min # range 30s-1h, default 5min

+checkpoint\_completion\_target = 0.5 # checkpoint target duration, 0.0 - 1.0, default 0.5

+checkpoint\_warning = 30s # 0 disables, default 30s

# - Archiving -

-#archive\_mode = off # allows archiving to be done

+

+archive\_mode = off # allows archiving to be done

# (change requires restart)

-#archive\_command = '' # command to use to archive a logfile segment

- # placeholders: %p = path of file to archive

- # %f = file name only

- # e.g. 'test ! -f /mnt/server/archivedir/%f && cp %p /mnt/server/archivedir/%f'

-#archive\_timeout = 0 # force a logfile segment switch after this

+archive\_command = '' # command to use to archive a logfile segment

+archive\_timeout = 0 # force a logfile segment switch after this

# number of seconds; 0 disables

@@ -202,27 +192,23 @@

# REPLICATION

#------------------------------------------------------------------------------

-# - Sending Server(s) -

+# - Master Server -

-# Set these on the master and on any standby that will send replication data.

+# These settings are ignored on a standby server

#max\_wal\_senders = 0 # max number of walsender processes

# (change requires restart)

+#wal\_sender\_delay = 1s # walsender cycle time, 1-10000 milliseconds

#wal\_keep\_segments = 0 # in logfile segments, 16MB each; 0 disables

+#vacuum\_defer\_cleanup\_age = 0 # number of xacts by which cleanup is delayed

#replication\_timeout = 60s # in milliseconds; 0 disables

-

-# - Master Server -

-

-# These settings are ignored on a standby server.

-

#synchronous\_standby\_names = '' # standby servers that provide sync rep

# comma-separated list of application\_name

# from standby(s); '\*' = all

-#vacuum\_defer\_cleanup\_age = 0 # number of xacts by which cleanup is delayed

# - Standby Servers -

-# These settings are ignored on a master server.

+# These settings are ignored on a master server

#hot\_standby = off # "on" allows queries during recovery

# (change requires restart)

@@ -248,7 +234,6 @@

#enable\_hashagg = on

#enable\_hashjoin = on

#enable\_indexscan = on

-#enable\_indexonlyscan = on

#enable\_material = on

#enable\_mergejoin = on

#enable\_nestloop = on

@@ -263,7 +248,7 @@

#cpu\_tuple\_cost = 0.01 # same scale as above

#cpu\_index\_tuple\_cost = 0.005 # same scale as above

#cpu\_operator\_cost = 0.0025 # same scale as above

-#effective\_cache\_size = 128MB

+effective\_cache\_size = 64531MB # Default 128MB

# - Genetic Query Optimizer -

@@ -327,9 +312,12 @@

#syslog\_facility = 'LOCAL0'

#syslog\_ident = 'postgres'

-# This is only relevant when logging to eventlog (win32):

-#event\_source = 'PostgreSQL'

+#silent\_mode = off # Run server silently.

+ # DO NOT USE without syslog or

+ # logging\_collector

+ # (change requires restart)

+

# - When to Log -

#client\_min\_messages = notice # values in order of decreasing detail:

@@ -375,8 +363,8 @@

# and their durations, > 0 logs only

# statements running at least this number

# of milliseconds

+log\_min\_duration\_statement = -1

-

# - What to Log -

#debug\_print\_parse = off

@@ -414,7 +402,7 @@

#log\_temp\_files = -1 # log temporary files equal or larger

# than the specified size in kilobytes;

# -1 disables, 0 logs all temp files

-log\_timezone = 'US/Eastern'

+#log\_timezone = '(defaults to server environment setting)'

#------------------------------------------------------------------------------

@@ -425,7 +413,6 @@

#track\_activities = on

#track\_counts = on

-#track\_io\_timing = off

#track\_functions = none # none, pl, all

#track\_activity\_query\_size = 1024 # (change requires restart)

#update\_process\_title = on

@@ -490,17 +477,16 @@

#bytea\_output = 'hex' # hex, escape

#xmlbinary = 'base64'

#xmloption = 'content'

-#gin\_fuzzy\_search\_limit = 0

# - Locale and Formatting -

datestyle = 'iso, mdy'

#intervalstyle = 'postgres'

-timezone = 'US/Eastern'

+#timezone = '(defaults to server environment setting)'

#timezone\_abbreviations = 'Default' # Select the set of available time zone

# abbreviations. Currently, there are

# Default

- # Australia (historical usage)

+ # Australia

# India

# You can create your own file in

# share/timezonesets/.

@@ -537,7 +523,6 @@

#max\_pred\_locks\_per\_transaction = 64 # min 10

# (change requires restart)

-

#------------------------------------------------------------------------------

# VERSION/PLATFORM COMPATIBILITY

#------------------------------------------------------------------------------

@@ -563,13 +548,13 @@

# ERROR HANDLING

#------------------------------------------------------------------------------

-#exit\_on\_error = off # terminate session on any error?

-#restart\_after\_crash = on # reinitialize after backend crash?

+#exit\_on\_error = off # terminate session on any error?

+#restart\_after\_crash = on # reinitialize after backend crash?

#------------------------------------------------------------------------------

# CUSTOMIZED OPTIONS

#------------------------------------------------------------------------------

-# Add settings for extensions here

+#custom\_variable\_classes = '' # list of custom variable class names

- change mode from '0600' to '0644'

\* template[/var/opt/opscode/postgresql/9.2/data/pg\_hba.conf] action create

- update content in file /var/opt/opscode/postgresql/9.2/data/pg\_hba.conf from 39947a to 3f3075

--- /var/opt/opscode/postgresql/9.2/data/pg\_hba.conf 2015-12-10 17:42:52.219857937 -0500

+++ /var/opt/opscode/postgresql/9.2/data/.pg\_hba.conf20151210-14654-1w80dg7 2015-12-10 17:42:55.364870473 -0500

@@ -1,94 +1,71 @@

# PostgreSQL Client Authentication Configuration File

# ===================================================

#

-# Refer to the "Client Authentication" section in the PostgreSQL

-# documentation for a complete description of this file. A short

-# synopsis follows.

+# Refer to the "Client Authentication" section in the

+# PostgreSQL documentation for a complete description

+# of this file. A short synopsis follows.

#

# This file controls: which hosts are allowed to connect, how clients

# are authenticated, which PostgreSQL user names they can use, which

# databases they can access. Records take one of these forms:

#

-# local DATABASE USER METHOD [OPTIONS]

-# host DATABASE USER ADDRESS METHOD [OPTIONS]

-# hostssl DATABASE USER ADDRESS METHOD [OPTIONS]

-# hostnossl DATABASE USER ADDRESS METHOD [OPTIONS]

+# local DATABASE USER METHOD [OPTION]

+# host DATABASE USER CIDR-ADDRESS METHOD [OPTION]

+# hostssl DATABASE USER CIDR-ADDRESS METHOD [OPTION]

+# hostnossl DATABASE USER CIDR-ADDRESS METHOD [OPTION]

#

# (The uppercase items must be replaced by actual values.)

#

-# The first field is the connection type: "local" is a Unix-domain

-# socket, "host" is either a plain or SSL-encrypted TCP/IP socket,

-# "hostssl" is an SSL-encrypted TCP/IP socket, and "hostnossl" is a

-# plain TCP/IP socket.

+# The first field is the connection type: "local" is a Unix-domain socket,

+# "host" is either a plain or SSL-encrypted TCP/IP socket, "hostssl" is an

+# SSL-encrypted TCP/IP socket, and "hostnossl" is a plain TCP/IP socket.

#

-# DATABASE can be "all", "sameuser", "samerole", "replication", a

-# database name, or a comma-separated list thereof. The "all"

-# keyword does not match "replication". Access to replication

-# must be enabled in a separate record (see example below).

+# DATABASE can be "all", "sameuser", "samerole", a database name, or

+# a comma-separated list thereof.

#

-# USER can be "all", a user name, a group name prefixed with "+", or a

-# comma-separated list thereof. In both the DATABASE and USER fields

-# you can also write a file name prefixed with "@" to include names

-# from a separate file.

+# USER can be "all", a user name, a group name prefixed with "+", or

+# a comma-separated list thereof. In both the DATABASE and USER fields

+# you can also write a file name prefixed with "@" to include names from

+# a separate file.

#

-# ADDRESS specifies the set of hosts the record matches. It can be a

-# host name, or it is made up of an IP address and a CIDR mask that is

-# an integer (between 0 and 32 (IPv4) or 128 (IPv6) inclusive) that

-# specifies the number of significant bits in the mask. A host name

-# that starts with a dot (.) matches a suffix of the actual host name.

-# Alternatively, you can write an IP address and netmask in separate

-# columns to specify the set of hosts. Instead of a CIDR-address, you

-# can write "samehost" to match any of the server's own IP addresses,

-# or "samenet" to match any address in any subnet that the server is

-# directly connected to.

+# CIDR-ADDRESS specifies the set of hosts the record matches.

+# It is made up of an IP address and a CIDR mask that is an integer

+# (between 0 and 32 (IPv4) or 128 (IPv6) inclusive) that specifies

+# the number of significant bits in the mask. Alternatively, you can write

+# an IP address and netmask in separate columns to specify the set of hosts.

#

-# METHOD can be "trust", "reject", "md5", "password", "gss", "sspi",

-# "krb5", "ident", "peer", "pam", "ldap", "radius" or "cert". Note that

-# "password" sends passwords in clear text; "md5" is preferred since

-# it sends encrypted passwords.

+# METHOD can be "trust", "reject", "md5", "crypt", "password", "gss", "sspi",

+# "krb5", "ident", "pam" or "ldap". Note that "password" sends passwords

+# in clear text; "md5" is preferred since it sends encrypted passwords.

#

-# OPTIONS are a set of options for the authentication in the format

-# NAME=VALUE. The available options depend on the different

-# authentication methods -- refer to the "Client Authentication"

-# section in the documentation for a list of which options are

-# available for which authentication methods.

+# OPTION is the ident map or the name of the PAM service, depending on METHOD.

#

-# Database and user names containing spaces, commas, quotes and other

-# special characters must be quoted. Quoting one of the keywords

-# "all", "sameuser", "samerole" or "replication" makes the name lose

-# its special character, and just match a database or username with

-# that name.

+# Database and user names containing spaces, commas, quotes and other special

+# characters must be quoted. Quoting one of the keywords "all", "sameuser" or

+# "samerole" makes the name lose its special character, and just match a

+# database or username with that name.

#

# This file is read on server startup and when the postmaster receives

# a SIGHUP signal. If you edit the file on a running system, you have

-# to SIGHUP the postmaster for the changes to take effect. You can

-# use "pg\_ctl reload" to do that.

+# to SIGHUP the postmaster for the changes to take effect. You can use

+# "pg\_ctl reload" to do that.

# Put your actual configuration here

# ----------------------------------

#

# If you want to allow non-local connections, you need to add more

-# "host" records. In that case you will also need to make PostgreSQL

-# listen on a non-local interface via the listen\_addresses

-# configuration parameter, or via the -i or -h command line switches.

+# "host" records. In that case you will also need to make PostgreSQL listen

+# on a non-local interface via the listen\_addresses configuration parameter,

+# or via the -i or -h command line switches.

+#

-# CAUTION: Configuring the system for local "trust" authentication

-# allows any local user to connect as any PostgreSQL user, including

-# the database superuser. If you do not trust all your local users,

-# use another authentication method.

+# TYPE DATABASE USER CIDR-ADDRESS ME

+# "local" is for Unix domain socket connections only

+local all opscode-pgsql peer

-# TYPE DATABASE USER ADDRESS METHOD

+host all opscode-pgsql samehost md5

-# "local" is for Unix domain socket connections only

-local all all trust

-# IPv4 local connections:

-host all all 127.0.0.1/32 trust

-# IPv6 local connections:

-host all all ::1/128 trust

-# Allow replication connections from localhost, by a user with the

-# replication privilege.

-#local replication opscode-pgsql trust

-#host replication opscode-pgsql 127.0.0.1/32 trust

-#host replication opscode-pgsql ::1/128 trust

+host all all 127.0.0.1/32 md5

+host all all ::1/128 md5

- change mode from '0600' to '0644'

\* link[/var/opt/opscode/postgresql/9.2/data] action create (skipped due to not\_if)

\* execute[restart\_postgresql\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/postgresql/9.2/config] action create

- create new file /var/log/opscode/postgresql/9.2/config

- update content in file /var/log/opscode/postgresql/9.2/config from none to c52569

--- /var/log/opscode/postgresql/9.2/config 2015-12-10 17:42:55.375870517 -0500

+++ /var/log/opscode/postgresql/9.2/.config20151210-14654-1ekwfgp 2015-12-10 17:42:55.375870517 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[postgresql] action nothing (skipped due to action :nothing)

Recipe: private-chef::postgresql

\* runit\_service[postgresql] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/postgresql] action create

- create new directory /opt/opscode/sv/postgresql

- change mode from '' to '0755'

\* template[/opt/opscode/sv/postgresql/run] action create

- create new file /opt/opscode/sv/postgresql/run

- update content in file /opt/opscode/sv/postgresql/run from none to 060992

--- /opt/opscode/sv/postgresql/run 2015-12-10 17:42:55.400870617 -0500

+++ /opt/opscode/sv/postgresql/.run20151210-14654-k89yrr 2015-12-10 17:42:55.399870613 -0500

@@ -1 +1,5 @@

+#!/bin/sh

+exec 2>&1

+exec chpst -P -U opscode-pgsql -u opscode-pgsql /opt/opscode/embedded/bin/postgres -D /var/opt/opscode/postgresql/9.2/data

+

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/postgresql/log] action create

- create new directory /opt/opscode/sv/postgresql/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/postgresql/log/main] action create

- create new directory /opt/opscode/sv/postgresql/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/postgresql/log/run] action create

- create new file /opt/opscode/sv/postgresql/log/run

- update content in file /opt/opscode/sv/postgresql/log/run from none to 3271e4

--- /opt/opscode/sv/postgresql/log/run 2015-12-10 17:42:55.411870661 -0500

+++ /opt/opscode/sv/postgresql/log/.run20151210-14654-5cnfbd 2015-12-10 17:42:55.410870657 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/postgresql/9.2

- change mode from '' to '0755'

\* template[/opt/opscode/sv/postgresql/log/config] action create

- create new file /opt/opscode/sv/postgresql/log/config

- update content in file /opt/opscode/sv/postgresql/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* directory[/opt/opscode/sv/postgresql/control] action create

- create new directory /opt/opscode/sv/postgresql/control

- change mode from '' to '0755'

\* template[/opt/opscode/sv/postgresql/control/t] action create

- create new file /opt/opscode/sv/postgresql/control/t

- update content in file /opt/opscode/sv/postgresql/control/t from none to 82326a

--- /opt/opscode/sv/postgresql/control/t 2015-12-10 17:42:55.428870729 -0500

+++ /opt/opscode/sv/postgresql/control/.t20151210-14654-mx4ewj 2015-12-10 17:42:55.428870729 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+echo "received TERM from runit, sending INT instead to force quit connections"

+/opt/opscode/embedded/bin/sv interrupt postgresql

- change mode from '' to '0755'

\* link[/opt/opscode/init/postgresql] action create

- create symlink at /opt/opscode/init/postgresql to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/postgresql] action create

- create symlink at /opt/opscode/service/postgresql to /opt/opscode/sv/postgresql

Recipe: private-chef::postgresql

\* execute[/opt/opscode/bin/private-chef-ctl start postgresql] action run

- execute /opt/opscode/bin/private-chef-ctl start postgresql

\* ruby\_block[wait for postgresql to start] action run

- execute the ruby block wait for postgresql to start

\* private\_chef\_pg\_user[opscode-pgsql] action create

- Update Postgres user opscode-pgsql

- Update password

\* private\_chef\_pg\_database[opscode-pgsql] action create

- Create database opscode-pgsql

Recipe: private-chef::erchef\_database

\* private\_chef\_pg\_user[opscode\_chef] action create

- Create PostgreSQL user opscode\_chef

- Set password

\* private\_chef\_pg\_user[opscode\_chef\_ro] action create

- Create PostgreSQL user opscode\_chef\_ro

- Set password

\* private\_chef\_pg\_database[opscode\_chef] action create

- Create database opscode\_chef

\* private\_chef\_pg\_sqitch[/opt/opscode/embedded/service/opscode-erchef/schema/baseline] action deploy

- Deploying schema from /opt/opscode/embedded/service/opscode-erchef/schema/baseline

\* execute[sqitch\_deploy\_/opt/opscode/embedded/service/opscode-erchef/schema/baseline] action run

- execute sqitch --engine pg --db-name opscode\_chef --db-host 127.0.0.1 --db-port 5432 --db-user opscode-pgsql --top-dir /opt/opscode/embedded/service/opscode-erchef/schema/baseline deploy --verify

\* private\_chef\_pg\_sqitch[/opt/opscode/embedded/service/opscode-erchef/schema] action deploy

- Deploying schema from /opt/opscode/embedded/service/opscode-erchef/schema

\* execute[sqitch\_deploy\_/opt/opscode/embedded/service/opscode-erchef/schema] action run

- execute sqitch --engine pg --db-name opscode\_chef --db-host 127.0.0.1 --db-port 5432 --db-user opscode-pgsql --top-dir /opt/opscode/embedded/service/opscode-erchef/schema deploy --verify

\* ruby\_block[set opscode\_chef ownership] action run

- execute the ruby block set opscode\_chef ownership

\* private\_chef\_pg\_sqitch[/opt/opscode/embedded/service/opscode-erchef/schema/baseline] action nothing (skipped due to action :nothing)

\* private\_chef\_pg\_sqitch[/opt/opscode/embedded/service/opscode-erchef/schema] action nothing (skipped due to action :nothing)

\* private\_chef\_pg\_user\_table\_access[opscode\_chef] action create

- GRANT CONNECT, TEMPORARY ON DATABASE opscode\_chef TO opscode\_chef

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT EXECUTE ON FUNCTIONS TO opscode\_chef;

- GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMA public TO opscode\_chef

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT, UPDATE ON SEQUENCES TO opscode\_chef;

- GRANT SELECT, UPDATE ON ALL SEQUENCES IN SCHEMA public TO opscode\_chef

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT INSERT, SELECT, UPDATE, DELETE ON TABLES TO opscode\_chef;

- GRANT INSERT, SELECT, UPDATE, DELETE ON ALL TABLES IN SCHEMA public TO opscode\_chef

\* private\_chef\_pg\_user\_table\_access[opscode\_chef\_ro] action create

- GRANT CONNECT ON DATABASE opscode\_chef TO opscode\_chef\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT EXECUTE ON FUNCTIONS TO opscode\_chef\_ro;

- GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMA public TO opscode\_chef\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT ON SEQUENCES TO opscode\_chef\_ro;

- GRANT SELECT ON ALL SEQUENCES IN SCHEMA public TO opscode\_chef\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT ON TABLES TO opscode\_chef\_ro;

- GRANT SELECT ON ALL TABLES IN SCHEMA public TO opscode\_chef\_ro

\* directory[/opt/opscode/embedded/service/enterprise-chef-server-schema] action delete (up to date)

Recipe: private-chef::bifrost\_database

\* private\_chef\_pg\_user[bifrost] action create

- Create PostgreSQL user bifrost

- Set password

\* private\_chef\_pg\_user[bifrost\_ro] action create

- Create PostgreSQL user bifrost\_ro

- Set password

\* private\_chef\_pg\_database[bifrost] action create

- Create database bifrost

\* private\_chef\_pg\_user\_table\_access[bifrost] action create

- GRANT CONNECT, TEMPORARY ON DATABASE bifrost TO bifrost

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT EXECUTE ON FUNCTIONS TO bifrost;

- GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMA public TO bifrost

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT, UPDATE ON SEQUENCES TO bifrost;

- GRANT SELECT, UPDATE ON ALL SEQUENCES IN SCHEMA public TO bifrost

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT INSERT, SELECT, UPDATE, DELETE ON TABLES TO bifrost;

- GRANT INSERT, SELECT, UPDATE, DELETE ON ALL TABLES IN SCHEMA public TO bifrost

\* private\_chef\_pg\_user\_table\_access[bifrost\_ro] action create

- GRANT CONNECT ON DATABASE bifrost TO bifrost\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT EXECUTE ON FUNCTIONS TO bifrost\_ro;

- GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMA public TO bifrost\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT ON SEQUENCES TO bifrost\_ro;

- GRANT SELECT ON ALL SEQUENCES IN SCHEMA public TO bifrost\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT ON TABLES TO bifrost\_ro;

- GRANT SELECT ON ALL TABLES IN SCHEMA public TO bifrost\_ro

\* private\_chef\_pg\_sqitch[/opt/opscode/embedded/service/oc\_bifrost/db] action deploy

- Deploying schema from /opt/opscode/embedded/service/oc\_bifrost/db

\* execute[sqitch\_deploy\_/opt/opscode/embedded/service/oc\_bifrost/db] action run

- execute sqitch --engine pg --db-name bifrost --db-host 127.0.0.1 --db-port 5432 --db-user opscode-pgsql --top-dir /opt/opscode/embedded/service/oc\_bifrost/db deploy --verify

Recipe: private-chef::oc\_id\_database

\* private\_chef\_pg\_user[oc\_id] action create

- Create PostgreSQL user oc\_id

- Set password

\* private\_chef\_pg\_user[oc\_id\_ro] action create

- Create PostgreSQL user oc\_id\_ro

- Set password

\* private\_chef\_pg\_database[oc\_id] action create

- Create database oc\_id

\* private\_chef\_pg\_user\_table\_access[oc\_id\_ro] action create

- GRANT CONNECT ON DATABASE oc\_id TO oc\_id\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT EXECUTE ON FUNCTIONS TO oc\_id\_ro;

- GRANT EXECUTE ON ALL FUNCTIONS IN SCHEMA public TO oc\_id\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT ON SEQUENCES TO oc\_id\_ro;

- GRANT SELECT ON ALL SEQUENCES IN SCHEMA public TO oc\_id\_ro

- ALTER DEFAULT PRIVILEGES IN SCHEMA public GRANT SELECT ON TABLES TO oc\_id\_ro;

- GRANT SELECT ON ALL TABLES IN SCHEMA public TO oc\_id\_ro

Recipe: private-chef::oc\_bifrost

\* execute[/opt/opscode/bin/private-chef-ctl stop opscode-authz] action run

- execute /opt/opscode/bin/private-chef-ctl stop opscode-authz

Recipe: <Dynamically Defined Resource>

\* service[opscode-authz] action nothing (skipped due to action :nothing)

Recipe: private-chef::oc\_bifrost

\* runit\_service[opscode-authz] action disable (up to date)

\* directory[/opt/opscode/sv/opscode-authz] action delete (up to date)

\* directory[/var/opt/opscode/oc\_bifrost] action create

- create new directory /var/opt/opscode/oc\_bifrost

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/oc\_bifrost/bin] action create

- create new directory /var/opt/opscode/oc\_bifrost/bin

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/oc\_bifrost] action create

- create new directory /var/log/opscode/oc\_bifrost

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/oc\_bifrost/sasl] action create

- create new directory /var/log/opscode/oc\_bifrost/sasl

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/oc\_bifrost/log] action create

- create symlink at /opt/opscode/embedded/service/oc\_bifrost/log to /var/log/opscode/oc\_bifrost

\* template[/var/opt/opscode/oc\_bifrost/sys.config] action create

- create new file /var/opt/opscode/oc\_bifrost/sys.config

- update content in file /var/opt/opscode/oc\_bifrost/sys.config from none to 41237b

--- /var/opt/opscode/oc\_bifrost/sys.config 2015-12-10 17:43:08.465922695 -0500

+++ /var/opt/opscode/oc\_bifrost/.sys.config20151210-14654-z0kl01 2015-12-10 17:43:08.465922695 -0500

@@ -1 +1,126 @@

+%% -\*- mode: erlang -\*-

+%% -\*- tab-width: 4;erlang-indent-level: 4;indent-tabs-mode: nil -\*- %% ex: ts=4 sw=4 ft=erlang et

+%%

+%% oc\_bifrost sys.config file

+%%

+%% Automatically generated by Chef

+%%

+[

+ {kernel, [{start\_pg2, true}]},

+ {sasl, [

+ {sasl\_error\_logger, {file, "/var/log/opscode/oc\_bifrost/sasl-error.log"}},

+ {errlog\_type, error},

+ {error\_logger\_mf\_dir, "/var/log/opscode/oc\_bifrost/sasl"}, % Log directory

+ {error\_logger\_mf\_maxbytes, 104857600},

+ {error\_logger\_mf\_maxfiles, 10}

+ ]},

+ {lager, [

+ %% What handlers to install with what arguments

+ %% The defaults for the logfiles are to rotate the files when

+ %% they reach 10Mb or at midnight, whichever comes first, and keep

+ %% the last 5 rotations. See the lager README for a description of

+ %% the time rotation format:

+ %% https://github.com/basho/lager/blob/master/README.md#internal-log-rotation

+ %%

+ %% If you wish to disable rotation, you can either set the size to 0

+ %% and the rotation time to "", or instead specify a 2-tuple that only

+ %% consists of {Logfile, Level}.

+ {handlers, [

+ {lager\_console\_backend, [info, {lager\_default\_formatter, [ "[", severity, "] ", message, "\n"]}]},

+ {lager\_file\_backend, [

+ {file, "/var/log/opscode/oc\_bifrost/error.log"},

+ {level, error},

+ {size, 104857600},

+ {date, "$D0"},

+ {count, 10}

+ ]},

+ {lager\_file\_backend, [

+ {file, "/var/log/opscode/oc\_bifrost/console.log"},

+ {level, info},

+ {size, 104857600},

+ {date, "$D0"},

+ {count, 10},

+ %% Removes the logging source, since currently

+ %% there's only one place in all of Bifrost that

+ %% we log from. Also removes the PID from

+ %% the default message format.

+ {formatter\_config, [date, " ", time, " [", severity, "] ", message, "\n"]}

+ ]}

+ ]},

+

+ %% Whether to write a crash log, and where.

+ %% Commented/omitted/undefined means no crash logger.

+ {crash\_log, "/var/log/opscode/oc\_bifrost/crash.log"},

+

+ %% Maximum size in bytes of events in the crash log - defaults to 65536

+ {crash\_log\_msg\_size, 65536},

+

+ %% Maximum size of the crash log in bytes, before its rotated, set

+ %% to 0 to disable rotation - default is 0

+ {crash\_log\_size, 104857600},

+

+ %% What time to rotate the crash log - default is no time

+ %% rotation. See the lager README for a description of this format:

+ %% https://github.com/basho/lager/blob/master/README.org

+ {crash\_log\_date, "$D0"},

+

+ %% Number of rotated crash logs to keep, 0 means keep only the

+ %% current one - default is 0

+ {crash\_log\_count, 10},

+

+ %% Whether to redirect error\_logger messages into lager - defaults to true

+ {error\_logger\_redirect, true},

+

+ %% Bump up the "high-water mark" (default 50), which is the

+ %% number of messages per second allowed to come from

+ %% error\_logger. This is the same as used by

+ %% opscode-chef-mover, FWIW.

+ {error\_logger\_hwm, 1000}

+ ]},

+ {webmachine, [

+ {log\_handlers, [

+ {oc\_wm\_request\_logger, [

+ {file, "/var/log/opscode/oc\_bifrost/requests.log"},

+ {file\_size, 100}, %% Size in MB

+ {files, 10},

+ {annotations, [requestor\_id, created\_authz\_id, perf\_stats, msg]}

+ ]

+ }]}]

+ },

+ {sqerl, [

+ {db\_driver\_mod, sqerl\_pgsql\_client},

+ {ip\_mode, [ ipv4 ] },

+ {db\_host, "127.0.0.1" },

+ {db\_port, 5432 },

+ {db\_user, "bifrost" },

+ {db\_pass, "7c9c76c4adc8d9605078e103026e93c24d35314d0fc80d91c5038193f535d3922a729b3fef5885b8e367883669a2f3a48e4e" },

+ {db\_name, "bifrost" },

+ {idle\_check, 10000},

+ {pooler\_timeout, 2000},

+ {db\_timeout, 5000},

+ {prepared\_statements, {bifrost\_db, statements, []} },

+ {column\_transforms, []}

+ ]},

+ {stats\_hero, [

+ {udp\_socket\_pool\_size, 350 },

+ {protocol, estatsd},

+ {estatsd\_host, "127.0.0.1" },

+ {estatsd\_port, 9466 }

+ ]},

+ {pooler, [

+ {pools, [[{name, sqerl},

+ {max\_count, 20 },

+ {init\_count, 20 },

+ {queue\_max, 20},

+ {start\_mfa, {sqerl\_client, start\_link, []}}]]}

+ %%,{metrics\_module, folsom\_metrics}

+ ]},

+ {bifrost, [

+ {ip, "127.0.0.1" },

+ {port, 9463 },

+ {superuser\_id, "a52aebf4267651c323e09b160994bd1c"},

+ {root\_metric\_key, "bifrost"},

+ {enable\_extended\_perf\_log, true}

+ ]}

+].

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/oc\_bifrost/sys.config] action create

- unlink existing symlink to file at /opt/opscode/embedded/service/oc\_bifrost/sys.config

- create symlink at /opt/opscode/embedded/service/oc\_bifrost/sys.config to /var/opt/opscode/oc\_bifrost/sys.config

\* execute[restart\_oc\_bifrost\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/oc\_bifrost/config] action create

- create new file /var/log/opscode/oc\_bifrost/config

- update content in file /var/log/opscode/oc\_bifrost/config from none to c52569

--- /var/log/opscode/oc\_bifrost/config 2015-12-10 17:43:08.475922735 -0500

+++ /var/log/opscode/oc\_bifrost/.config20151210-14654-e7j0mq 2015-12-10 17:43:08.475922735 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[oc\_bifrost] action nothing (skipped due to action :nothing)

Recipe: private-chef::oc\_bifrost

\* runit\_service[oc\_bifrost] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/oc\_bifrost] action create

- create new directory /opt/opscode/sv/oc\_bifrost

- change mode from '' to '0755'

\* template[/opt/opscode/sv/oc\_bifrost/run] action create

- create new file /opt/opscode/sv/oc\_bifrost/run

- update content in file /opt/opscode/sv/oc\_bifrost/run from none to ce0e76

--- /opt/opscode/sv/oc\_bifrost/run 2015-12-10 17:43:08.497922823 -0500

+++ /opt/opscode/sv/oc\_bifrost/.run20151210-14654-151foao 2015-12-10 17:43:08.497922823 -0500

@@ -1 +1,5 @@

+#!/bin/sh

+exec 2>&1

+

+exec chpst -P -u opscode -U opscode env HOME=/var/opt/opscode/oc\_bifrost /opt/opscode/embedded/service/oc\_bifrost/bin/oc\_bifrost foreground

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/oc\_bifrost/log] action create

- create new directory /opt/opscode/sv/oc\_bifrost/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/oc\_bifrost/log/main] action create

- create new directory /opt/opscode/sv/oc\_bifrost/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/oc\_bifrost/log/run] action create

- create new file /opt/opscode/sv/oc\_bifrost/log/run

- update content in file /opt/opscode/sv/oc\_bifrost/log/run from none to ec30bd

--- /opt/opscode/sv/oc\_bifrost/log/run 2015-12-10 17:43:08.505922855 -0500

+++ /opt/opscode/sv/oc\_bifrost/log/.run20151210-14654-k1vkpk 2015-12-10 17:43:08.505922855 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/oc\_bifrost

- change mode from '' to '0755'

\* template[/opt/opscode/sv/oc\_bifrost/log/config] action create

- create new file /opt/opscode/sv/oc\_bifrost/log/config

- update content in file /opt/opscode/sv/oc\_bifrost/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/oc\_bifrost] action create

- create symlink at /opt/opscode/init/oc\_bifrost to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/oc\_bifrost] action create

- create symlink at /opt/opscode/service/oc\_bifrost to /opt/opscode/sv/oc\_bifrost

Recipe: private-chef::oc\_id

\* directory[/var/opt/opscode/oc\_id] action create

- create new directory /var/opt/opscode/oc\_id

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/oc\_id/config] action create

- create new directory /var/opt/opscode/oc\_id/config

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/oc\_id/tmp] action create

- create new directory /var/opt/opscode/oc\_id/tmp

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/oc\_id] action create

- create new directory /var/log/opscode/oc\_id

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/opt/opscode/embedded/service/oc\_id/log] action delete

- delete existing directory /opt/opscode/embedded/service/oc\_id/log

\* directory[/opt/opscode/embedded/service/oc\_id/tmp] action delete (up to date)

\* link[/opt/opscode/embedded/service/oc\_id/log] action create

- create symlink at /opt/opscode/embedded/service/oc\_id/log to /var/log/opscode/oc\_id

\* link[/opt/opscode/embedded/service/oc\_id/tmp] action create

- create symlink at /opt/opscode/embedded/service/oc\_id/tmp to /var/opt/opscode/oc\_id/tmp

\* file[/var/opt/opscode/oc\_id/config/production.yml] action create

- create new file /var/opt/opscode/oc\_id/config/production.yml

- update content in file /var/opt/opscode/oc\_id/config/production.yml from none to 6da293

--- /var/opt/opscode/oc\_id/config/production.yml 2015-12-10 17:43:16.521954807 -0500

+++ /var/opt/opscode/oc\_id/config/.production.yml20151210-14654-1x3m5fa 2015-12-10 17:43:16.521954807 -0500

@@ -1 +1,10 @@

+---

+chef:

+ endpoint: https://127.0.0.1

+ superuser: pivotal

+ key\_path: "/etc/opscode/webui\_priv.pem"

+doorkeeper:

+ administrators: []

+sentry\_dsn:

+sign\_up\_url: https:///signup

- change mode from '' to '0640'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/opt/opscode/embedded/service/oc\_id/config/settings/production.yml] action delete

- delete file /opt/opscode/embedded/service/oc\_id/config/settings/production.yml

\* link[/opt/opscode/embedded/service/oc\_id/config/settings/production.yml] action create

- create symlink at /opt/opscode/embedded/service/oc\_id/config/settings/production.yml to /var/opt/opscode/oc\_id/config/production.yml

\* template[/var/opt/opscode/oc\_id/config/secret\_token.rb] action create

- create new file /var/opt/opscode/oc\_id/config/secret\_token.rb

- update content in file /var/opt/opscode/oc\_id/config/secret\_token.rb from none to f19572

--- /var/opt/opscode/oc\_id/config/secret\_token.rb 2015-12-10 17:43:16.529954839 -0500

+++ /var/opt/opscode/oc\_id/config/.secret\_token.rb20151210-14654-1jp8m6n 2015-12-10 17:43:16.529954839 -0500

@@ -1 +1,6 @@

+# CREATED BY CHEF - DO NOT MODIFY

+

+# Make sure your secret\_key\_base is kept private

+# if you're sharing your code publicly.

+OcId::Application.config.secret\_key\_base = "4f1b9e94d5f45dd590f0f089a34525b9dcec989edbc00b4c34842b9d15a0729e8ce9f91cdbd63ebfb6182d44fc70cd2f8ca7"

- change mode from '' to '0640'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/opt/opscode/embedded/service/oc\_id/config/initializers/secret\_token.rb] action delete

- delete file /opt/opscode/embedded/service/oc\_id/config/initializers/secret\_token.rb

\* link[/opt/opscode/embedded/service/oc\_id/config/initializers/secret\_token.rb] action create

- create symlink at /opt/opscode/embedded/service/oc\_id/config/initializers/secret\_token.rb to /var/opt/opscode/oc\_id/config/secret\_token.rb

\* template[/var/opt/opscode/oc\_id/config/database.yml] action create

- create new file /var/opt/opscode/oc\_id/config/database.yml

- update content in file /var/opt/opscode/oc\_id/config/database.yml from none to 01ce50

--- /var/opt/opscode/oc\_id/config/database.yml 2015-12-10 17:43:16.537954871 -0500

+++ /var/opt/opscode/oc\_id/config/.database.yml20151210-14654-1kcw3wv 2015-12-10 17:43:16.537954871 -0500

@@ -1 +1,12 @@

+# AUTO-GENERATED BY CHEF

+production:

+ adapter: postgresql

+ encoding: unicode

+ pool: 20

+ template: template1

+ host: 127.0.0.1

+ port: 5432

+ database: oc\_id

+ username: oc\_id

+ password: 581408a2985a94c26350bcb2b4c3755d8c4533c8c2b337d1832818c2f48a354f1ebd3e49e2a0aef59860dc58156e6406aa77

- change mode from '' to '0640'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/opt/opscode/embedded/service/oc\_id/config/database.yml] action delete

- delete file /opt/opscode/embedded/service/oc\_id/config/database.yml

\* link[/opt/opscode/embedded/service/oc\_id/config/database.yml] action create

- create symlink at /opt/opscode/embedded/service/oc\_id/config/database.yml to /var/opt/opscode/oc\_id/config/database.yml

\* execute[oc\_id\_schema] action run

- execute bundle exec rake db:migrate

\* execute[restart\_oc\_id\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/oc\_id/config] action create

- create new file /var/log/opscode/oc\_id/config

- update content in file /var/log/opscode/oc\_id/config from none to c52569

--- /var/log/opscode/oc\_id/config 2015-12-10 17:43:20.078968987 -0500

+++ /var/log/opscode/oc\_id/.config20151210-14654-ckce5z 2015-12-10 17:43:20.077968983 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[oc\_id] action nothing (skipped due to action :nothing)

Recipe: private-chef::oc\_id

\* runit\_service[oc\_id] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/oc\_id] action create

- create new directory /opt/opscode/sv/oc\_id

- change mode from '' to '0755'

\* template[/opt/opscode/sv/oc\_id/run] action create

- create new file /opt/opscode/sv/oc\_id/run

- update content in file /opt/opscode/sv/oc\_id/run from none to 4566e0

--- /opt/opscode/sv/oc\_id/run 2015-12-10 17:43:20.101969077 -0500

+++ /opt/opscode/sv/oc\_id/.run20151210-14654-1xd76xz 2015-12-10 17:43:20.101969077 -0500

@@ -1 +1,10 @@

+#!/bin/sh

+exec 2>&1

+

+DIR=/opt/opscode/embedded/service/oc\_id

+export RAILS\_ENV=production

+export PATH=/opt/opscode/embedded/bin:$PATH

+export LD\_LIBRARY\_PATH=/opt/opscode/embedded/lib

+cd $DIR

+exec chpst -P -u opscode -U opscode /opt/opscode/embedded/bin/bundle exec rails server -p 9090 -b 127.0.0.1

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/oc\_id/log] action create

- create new directory /opt/opscode/sv/oc\_id/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/oc\_id/log/main] action create

- create new directory /opt/opscode/sv/oc\_id/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/oc\_id/log/run] action create

- create new file /opt/opscode/sv/oc\_id/log/run

- update content in file /opt/opscode/sv/oc\_id/log/run from none to d47cea

--- /opt/opscode/sv/oc\_id/log/run 2015-12-10 17:43:20.110969113 -0500

+++ /opt/opscode/sv/oc\_id/log/.run20151210-14654-1gtjbv3 2015-12-10 17:43:20.110969113 -0500

@@ -1 +1,3 @@

+#!/bin/sh

+exec svlogd -tt /var/log/opscode/oc\_id

- change mode from '' to '0755'

\* template[/opt/opscode/sv/oc\_id/log/config] action create

- create new file /opt/opscode/sv/oc\_id/log/config

- update content in file /opt/opscode/sv/oc\_id/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/oc\_id] action create

- create symlink at /opt/opscode/init/oc\_id to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/oc\_id] action create

- create symlink at /opt/opscode/service/oc\_id to /opt/opscode/sv/oc\_id

Recipe: private-chef::oc\_id

\* execute[/opt/opscode/bin/private-chef-ctl start oc\_id] action run

- execute /opt/opscode/bin/private-chef-ctl start oc\_id

\* directory[/var/opt/opscode/nginx/etc/addon.d] action create

- create new directory /var/opt/opscode/nginx/etc/addon.d

\* template[/var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_upstreams.conf] action create

- create new file /var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_upstreams.conf

- update content in file /var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_upstreams.conf from none to e19622

--- /var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_upstreams.conf 2015-12-10 17:43:28.777003658 -0500

+++ /var/opt/opscode/nginx/etc/addon.d/.40-oc\_id\_upstreams.conf20151210-14654-qtxwsk 2015-12-10 17:43:28.777003658 -0500

@@ -1 +1,8 @@

+#

+# Opscode Identity upstream definition

+#

+upstream oc\_id {

+ server 127.0.0.1:9090;

+}

+

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_external.conf] action create

- create new file /var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_external.conf

- update content in file /var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_external.conf from none to f08b07

--- /var/opt/opscode/nginx/etc/addon.d/40-oc\_id\_external.conf 2015-12-10 17:43:28.782003678 -0500

+++ /var/opt/opscode/nginx/etc/addon.d/.40-oc\_id\_external.conf20151210-14654-1vb871u 2015-12-10 17:43:28.782003678 -0500

@@ -1 +1,8 @@

+

+rewrite ^/id$ /id/ permanent;

+

+location ~ "^/id/.\*$" {

+ proxy\_redirect http://oc\_id /;

+ proxy\_pass http://oc\_id;

+}

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::opscode-solr4

\* directory[/var/opt/opscode/opscode-solr4] action create

- create new directory /var/opt/opscode/opscode-solr4

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-solr4/data] action create

- create new directory /var/opt/opscode/opscode-solr4/data

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-solr4/home] action create

- create new directory /var/opt/opscode/opscode-solr4/home

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-solr4/] action create (up to date)

\* directory[/var/log/opscode/opscode-solr4] action create

- create new directory /var/log/opscode/opscode-solr4

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-solr4/home/collection1] action create

- create new directory /var/opt/opscode/opscode-solr4/home/collection1

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-solr4/home/collection1/conf] action create

- create new directory /var/opt/opscode/opscode-solr4/home/collection1/conf

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/var/opt/opscode/opscode-solr4/data] action create (skipped due to not\_if)

\* cookbook\_file[/var/opt/opscode/opscode-solr4/home/solr.xml] action create

- create new file /var/opt/opscode/opscode-solr4/home/solr.xml

- update content in file /var/opt/opscode/opscode-solr4/home/solr.xml from none to ddbdd2

--- /var/opt/opscode/opscode-solr4/home/solr.xml 2015-12-10 17:43:28.804003766 -0500

+++ /var/opt/opscode/opscode-solr4/home/.solr.xml20151210-14654-1fms16d 2015-12-10 17:43:28.804003766 -0500

@@ -1 +1,46 @@

+<?xml version="1.0" encoding="UTF-8" ?>

+<!--

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+ limitations under the License.

+-->

+

+<!--

+ This is an example of a simple "solr.xml" file for configuring one or

+ more Solr Cores, as well as allowing Cores to be added, removed, and

+ reloaded via HTTP requests.

+

+ More information about options available in this configuration file,

+ and Solr Core administration can be found online:

+ http://wiki.apache.org/solr/CoreAdmin

+-->

+

+<solr>

+

+ <solrcloud>

+ <str name="host">${host:}</str>

+ <int name="hostPort">${jetty.port:8983}</int>

+ <str name="hostContext">${hostContext:solr}</str>

+ <int name="zkClientTimeout">${zkClientTimeout:15000}</int>

+ <bool name="genericCoreNodeNames">${genericCoreNodeNames:true}</bool>

+ </solrcloud>

+

+ <shardHandlerFactory name="shardHandlerFactory"

+ class="HttpShardHandlerFactory">

+ <int name="socketTimeout">${socketTimeout:0}</int>

+ <int name="connTimeout">${connTimeout:0}</int>

+ </shardHandlerFactory>

+

+</solr>

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/var/opt/opscode/opscode-solr4/home/collection1/core.properties] action create

- create new file /var/opt/opscode/opscode-solr4/home/collection1/core.properties

- update content in file /var/opt/opscode/opscode-solr4/home/collection1/core.properties from none to 9a5a32

--- /var/opt/opscode/opscode-solr4/home/collection1/core.properties 2015-12-10 17:43:28.810003790 -0500

+++ /var/opt/opscode/opscode-solr4/home/collection1/.core.properties20151210-14654-17x81dz 2015-12-10 17:43:28.810003790 -0500

@@ -1 +1,2 @@

+name=collection1

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* template[/var/opt/opscode/opscode-solr4/home/collection1/conf/solrconfig.xml] action create

- create new file /var/opt/opscode/opscode-solr4/home/collection1/conf/solrconfig.xml

- update content in file /var/opt/opscode/opscode-solr4/home/collection1/conf/solrconfig.xml from none to 080dd9

--- /var/opt/opscode/opscode-solr4/home/collection1/conf/solrconfig.xml 2015-12-10 17:43:28.816003814 -0500

+++ /var/opt/opscode/opscode-solr4/home/collection1/conf/.solrconfig.xml20151210-14654-2pvm66 2015-12-10 17:43:28.816003814 -0500

@@ -1 +1,1809 @@

+<?xml version="1.0" encoding="UTF-8" ?>

+<!--

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+ limitations under the License.

+-->

+

+<!--

+ For more details about configurations options that may appear in

+ this file, see http://wiki.apache.org/solr/SolrConfigXml.

+-->

+<config>

+ <!-- In all configuration below, a prefix of "solr." for class names

+ is an alias that causes solr to search appropriate packages,

+ including org.apache.solr.(search|update|request|core|analysis)

+

+ You may also specify a fully qualified Java classname if you

+ have your own custom plugins.

+ -->

+

+ <!-- Controls what version of Lucene various components of Solr

+ adhere to. Generally, you want to use the latest version to

+ get all bug fixes and improvements. It is highly recommended

+ that you fully re-index after changing this setting as it can

+ affect both how text is indexed and queried.

+ -->

+ <luceneMatchVersion>4.5</luceneMatchVersion>

+

+ <!-- <lib/> directives can be used to instruct Solr to load an Jars

+ identified and use them to resolve any "plugins" specified in

+ your solrconfig.xml or schema.xml (ie: Analyzers, Request

+ Handlers, etc...).

+

+ All directories and paths are resolved relative to the

+ instanceDir.

+

+ Please note that <lib/> directives are processed in the order

+ that they appear in your solrconfig.xml file, and are "stacked"

+ on top of each other when building a ClassLoader - so if you have

+ plugin jars with dependencies on other jars, the "lower level"

+ dependency jars should be loaded first.

+

+ If a "./lib" directory exists in your instanceDir, all files

+ found in it are included as if you had used the following

+ syntax...

+

+ <lib dir="./lib" />

+ -->

+

+ <!-- A 'dir' option by itself adds any files found in the directory

+ to the classpath, this is useful for including all jars in a

+ directory.

+

+ When a 'regex' is specified in addition to a 'dir', only the

+ files in that directory which completely match the regex

+ (anchored on both ends) will be included.

+

+ If a 'dir' option (with or without a regex) is used and nothing

+ is found that matches, a warning will be logged.

+

+ The examples below can be used to load some solr-contribs along

+ with their external dependencies.

+ -->

+ <lib dir="../../../contrib/extraction/lib" regex=".\*\.jar" />

+ <lib dir="../../../dist/" regex="solr-cell-\d.\*\.jar" />

+

+ <lib dir="../../../contrib/clustering/lib/" regex=".\*\.jar" />

+ <lib dir="../../../dist/" regex="solr-clustering-\d.\*\.jar" />

+

+ <lib dir="../../../contrib/langid/lib/" regex=".\*\.jar" />

+ <lib dir="../../../dist/" regex="solr-langid-\d.\*\.jar" />

+

+ <lib dir="../../../contrib/velocity/lib" regex=".\*\.jar" />

+ <lib dir="../../../dist/" regex="solr-velocity-\d.\*\.jar" />

+

+ <!-- an exact 'path' can be used instead of a 'dir' to specify a

+ specific jar file. This will cause a serious error to be logged

+ if it can't be loaded.

+ -->

+ <!--

+ <lib path="../a-jar-that-does-not-exist.jar" />

+ -->

+

+ <!-- Data Directory

+

+ Used to specify an alternate directory to hold all index data

+ other than the default ./data under the Solr home. If

+ replication is in use, this should match the replication

+ configuration.

+ -->

+ <dataDir>${solr.data.dir:}</dataDir>

+

+

+ <!-- The DirectoryFactory to use for indexes.

+

+ solr.StandardDirectoryFactory is filesystem

+ based and tries to pick the best implementation for the current

+ JVM and platform. solr.NRTCachingDirectoryFactory, the default,

+ wraps solr.StandardDirectoryFactory and caches small files in memory

+ for better NRT performance.

+

+ One can force a particular implementation via solr.MMapDirectoryFactory,

+ solr.NIOFSDirectoryFactory, or solr.SimpleFSDirectoryFactory.

+

+ solr.RAMDirectoryFactory is memory based, not

+ persistent, and doesn't work with replication.

+ -->

+ <directoryFactory name="DirectoryFactory"

+ class="${solr.directoryFactory:solr.NRTCachingDirectoryFactory}"/>

+

+ <!-- The CodecFactory for defining the format of the inverted index.

+ The default implementation is SchemaCodecFactory, which is the official Lucene

+ index format, but hooks into the schema to provide per-field customization of

+ the postings lists and per-document values in the fieldType element

+ (postingsFormat/docValuesFormat). Note that most of the alternative implementations

+ are experimental, so if you choose to customize the index format, its a good

+ idea to convert back to the official format e.g. via IndexWriter.addIndexes(IndexReader)

+ before upgrading to a newer version to avoid unnecessary reindexing.

+ -->

+ <codecFactory class="solr.SchemaCodecFactory"/>

+

+ <!-- To enable dynamic schema REST APIs, use the following for <schemaFactory>:

+

+ <schemaFactory class="ManagedIndexSchemaFactory">

+ <bool name="mutable">true</bool>

+ <str name="managedSchemaResourceName">managed-schema</str>

+ </schemaFactory>

+

+ When ManagedIndexSchemaFactory is specified, Solr will load the schema from

+ he resource named in 'managedSchemaResourceName', rather than from schema.xml.

+ Note that the managed schema resource CANNOT be named schema.xml. If the managed

+ schema does not exist, Solr will create it after reading schema.xml, then rename

+ 'schema.xml' to 'schema.xml.bak'.

+

+ Do NOT hand edit the managed schema - external modifications will be ignored and

+ overwritten as a result of schema modification REST API calls.

+

+ When ManagedIndexSchemaFactory is specified with mutable = true, schema

+ modification REST API calls will be allowed; otherwise, error responses will be

+ sent back for these requests.

+ -->

+ <schemaFactory class="ClassicIndexSchemaFactory"/>

+

+ <!-- ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

+ Index Config - These settings control low-level behavior of indexing

+ Most example settings here show the default value, but are commented

+ out, to more easily see where customizations have been made.

+

+ Note: This replaces <indexDefaults> and <mainIndex> from older versions

+ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ -->

+ <indexConfig>

+ <!-- maxFieldLength was removed in 4.0. To get similar behavior, include a

+ LimitTokenCountFilterFactory in your fieldType definition. E.g.

+ <filter class="solr.LimitTokenCountFilterFactory" maxTokenCount="10000"/>

+ -->

+ <!-- Maximum time to wait for a write lock (ms) for an IndexWriter. Default: 1000 -->

+ <!-- <writeLockTimeout>1000</writeLockTimeout> -->

+

+ <!-- The maximum number of simultaneous threads that may be

+ indexing documents at once in IndexWriter; if more than this

+ many threads arrive they will wait for others to finish.

+ Default in Solr/Lucene is 8. -->

+ <!-- <maxIndexingThreads>8</maxIndexingThreads> -->

+

+ <!-- Expert: Enabling compound file will use less files for the index,

+ using fewer file descriptors on the expense of performance decrease.

+ Default in Lucene is "true". Default in Solr is "false" (since 3.6) -->

+ <!-- <useCompoundFile>false</useCompoundFile> -->

+

+ <!-- ramBufferSizeMB sets the amount of RAM that may be used by Lucene

+ indexing for buffering added documents and deletions before they are

+ flushed to the Directory.

+ maxBufferedDocs sets a limit on the number of documents buffered

+ before flushing.

+ If both ramBufferSizeMB and maxBufferedDocs is set, then

+ Lucene will flush based on whichever limit is hit first.

+ The default is 100 MB. -->

+ <ramBufferSizeMB>100</ramBufferSizeMB>

+ <maxBufferedDocs>1000</maxBufferedDocs>

+

+ <!-- Expert: Merge Policy

+ The Merge Policy in Lucene controls how merging of segments is done.

+ The default since Solr/Lucene 3.3 is TieredMergePolicy.

+ The default since Lucene 2.3 was the LogByteSizeMergePolicy,

+ Even older versions of Lucene used LogDocMergePolicy.

+ -->

+ <!--

+ <mergePolicy class="org.apache.lucene.index.TieredMergePolicy">

+ <int name="maxMergeAtOnce">10</int>

+ <int name="segmentsPerTier">10</int>

+ </mergePolicy>

+ -->

+

+ <!-- Merge Factor

+ The merge factor controls how many segments will get merged at a time.

+ For TieredMergePolicy, mergeFactor is a convenience parameter which

+ will set both MaxMergeAtOnce and SegmentsPerTier at once.

+ For LogByteSizeMergePolicy, mergeFactor decides how many new segments

+ will be allowed before they are merged into one.

+ Default is 10 for both merge policies.

+ -->

+ <mergeFactor>15</mergeFactor>

+ <!-- Expert: Merge Scheduler

+ The Merge Scheduler in Lucene controls how merges are

+ performed. The ConcurrentMergeScheduler (Lucene 2.3 default)

+ can perform merges in the background using separate threads.

+ The SerialMergeScheduler (Lucene 2.2 default) does not.

+ -->

+ <!--

+ <mergeScheduler class="org.apache.lucene.index.ConcurrentMergeScheduler"/>

+ -->

+

+ <!-- LockFactory

+

+ This option specifies which Lucene LockFactory implementation

+ to use.

+

+ single = SingleInstanceLockFactory - suggested for a

+ read-only index or when there is no possibility of

+ another process trying to modify the index.

+ native = NativeFSLockFactory - uses OS native file locking.

+ Do not use when multiple solr webapps in the same

+ JVM are attempting to share a single index.

+ simple = SimpleFSLockFactory - uses a plain file for locking

+

+ Defaults: 'native' is default for Solr3.6 and later, otherwise

+ 'simple' is the default

+

+ More details on the nuances of each LockFactory...

+ http://wiki.apache.org/lucene-java/AvailableLockFactories

+ -->

+ <lockType>${solr.lock.type:native}</lockType>

+

+ <!-- Unlock On Startup

+

+ If true, unlock any held write or commit locks on startup.

+ This defeats the locking mechanism that allows multiple

+ processes to safely access a lucene index, and should be used

+ with care. Default is "false".

+

+ This is not needed if lock type is 'single'

+ -->

+ <!--

+ <unlockOnStartup>false</unlockOnStartup>

+ -->

+

+ <!-- Expert: Controls how often Lucene loads terms into memory

+ Default is 128 and is likely good for most everyone.

+ -->

+ <!-- <termIndexInterval>128</termIndexInterval> -->

+

+ <!-- If true, IndexReaders will be opened/reopened from the IndexWriter

+ instead of from the Directory. Hosts in a master/slave setup

+ should have this set to false while those in a SolrCloud

+ cluster need to be set to true. Default: true

+ -->

+ <!--

+ <nrtMode>true</nrtMode>

+ -->

+

+ <!-- Commit Deletion Policy

+ Custom deletion policies can be specified here. The class must

+ implement org.apache.lucene.index.IndexDeletionPolicy.

+

+ The default Solr IndexDeletionPolicy implementation supports

+ deleting index commit points on number of commits, age of

+ commit point and optimized status.

+

+ The latest commit point should always be preserved regardless

+ of the criteria.

+ -->

+ <!--

+ <deletionPolicy class="solr.SolrDeletionPolicy">

+ -->

+ <!-- The number of commit points to be kept -->

+ <!-- <str name="maxCommitsToKeep">1</str> -->

+ <!-- The number of optimized commit points to be kept -->

+ <!-- <str name="maxOptimizedCommitsToKeep">0</str> -->

+ <!--

+ Delete all commit points once they have reached the given age.

+ Supports DateMathParser syntax e.g.

+ -->

+ <!--

+ <str name="maxCommitAge">30MINUTES</str>

+ <str name="maxCommitAge">1DAY</str>

+ -->

+ <!--

+ </deletionPolicy>

+ -->

+

+ <!-- Lucene Infostream

+

+ To aid in advanced debugging, Lucene provides an "InfoStream"

+ of detailed information when indexing.

+

+ Setting the value to true will instruct the underlying Lucene

+ IndexWriter to write its info stream to solr's log. By default,

+ this is enabled here, and controlled through log4j.properties.

+ -->

+ <infoStream>true</infoStream>

+ </indexConfig>

+

+

+ <!-- JMX

+

+ This example enables JMX if and only if an existing MBeanServer

+ is found, use this if you want to configure JMX through JVM

+ parameters. Remove this to disable exposing Solr configuration

+ and statistics to JMX.

+

+ For more details see http://wiki.apache.org/solr/SolrJmx

+ -->

+ <jmx />

+ <!-- If you want to connect to a particular server, specify the

+ agentId

+ -->

+ <!-- <jmx agentId="myAgent" /> -->

+ <!-- If you want to start a new MBeanServer, specify the serviceUrl -->

+ <!-- <jmx serviceUrl="service:jmx:rmi:///jndi/rmi://localhost:9999/solr"/>

+ -->

+

+ <!-- The default high-performance update handler -->

+ <updateHandler class="solr.DirectUpdateHandler2">

+

+ <!-- Enables a transaction log, used for real-time get, durability, and

+ and solr cloud replica recovery. The log can grow as big as

+ uncommitted changes to the index, so use of a hard autoCommit

+ is recommended (see below).

+ "dir" - the target directory for transaction logs, defaults to the

+ solr data directory. -->

+ <updateLog>

+ <str name="dir">${solr.ulog.dir:}</str>

+ </updateLog>

+

+ <!-- AutoCommit

+

+ Perform a hard commit automatically under certain conditions.

+ Instead of enabling autoCommit, consider using "commitWithin"

+ when adding documents.

+

+ http://wiki.apache.org/solr/UpdateXmlMessages

+

+ maxDocs - Maximum number of documents to add since the last

+ commit before automatically triggering a new commit.

+

+ maxTime - Maximum amount of time in ms that is allowed to pass

+ since a document was added before automatically

+ triggering a new commit.

+ openSearcher - if false, the commit causes recent index changes

+ to be flushed to stable storage, but does not cause a new

+ searcher to be opened to make those changes visible.

+

+ If the updateLog is enabled, then it's highly recommended to

+ have some sort of hard autoCommit to limit the log size.

+ -->

+ <autoCommit>

+ <maxTime>60000</maxTime>

+ <maxDocs>1000</maxDocs>

+ <openSearcher>false</openSearcher>

+ </autoCommit>

+

+ <!-- softAutoCommit is like autoCommit except it causes a

+ 'soft' commit which only ensures that changes are visible

+ but does not ensure that data is synced to disk. This is

+ faster and more near-realtime friendly than a hard commit.

+ -->

+

+ <autoSoftCommit>

+ <maxTime>1000</maxTime>

+ </autoSoftCommit>

+

+ <!-- Update Related Event Listeners

+

+ Various IndexWriter related events can trigger Listeners to

+ take actions.

+

+ postCommit - fired after every commit or optimize command

+ postOptimize - fired after every optimize command

+ -->

+ <!-- The RunExecutableListener executes an external command from a

+ hook such as postCommit or postOptimize.

+

+ exe - the name of the executable to run

+ dir - dir to use as the current working directory. (default=".")

+ wait - the calling thread waits until the executable returns.

+ (default="true")

+ args - the arguments to pass to the program. (default is none)

+ env - environment variables to set. (default is none)

+ -->

+ <!-- This example shows how RunExecutableListener could be used

+ with the script based replication...

+ http://wiki.apache.org/solr/CollectionDistribution

+ -->

+ <!--

+ <listener event="postCommit" class="solr.RunExecutableListener">

+ <str name="exe">solr/bin/snapshooter</str>

+ <str name="dir">.</str>

+ <bool name="wait">true</bool>

+ <arr name="args"> <str>arg1</str> <str>arg2</str> </arr>

+ <arr name="env"> <str>MYVAR=val1</str> </arr>

+ </listener>

+ -->

+

+ </updateHandler>

+

+ <!-- IndexReaderFactory

+

+ Use the following format to specify a custom IndexReaderFactory,

+ which allows for alternate IndexReader implementations.

+

+ \*\* Experimental Feature \*\*

+

+ Please note - Using a custom IndexReaderFactory may prevent

+ certain other features from working. The API to

+ IndexReaderFactory may change without warning or may even be

+ removed from future releases if the problems cannot be

+ resolved.

+

+

+ \*\* Features that may not work with custom IndexReaderFactory \*\*

+

+ The ReplicationHandler assumes a disk-resident index. Using a

+ custom IndexReader implementation may cause incompatibility

+ with ReplicationHandler and may cause replication to not work

+ correctly. See SOLR-1366 for details.

+

+ -->

+ <!--

+ <indexReaderFactory name="IndexReaderFactory" class="package.class">

+ <str name="someArg">Some Value</str>

+ </indexReaderFactory >

+ -->

+ <!-- By explicitly declaring the Factory, the termIndexDivisor can

+ be specified.

+ -->

+ <!--

+ <indexReaderFactory name="IndexReaderFactory"

+ class="solr.StandardIndexReaderFactory">

+ <int name="setTermIndexDivisor">12</int>

+ </indexReaderFactory >

+ -->

+

+ <!-- ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

+ Query section - these settings control query time things like caches

+ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ -->

+ <query>

+ <!-- Max Boolean Clauses

+

+ Maximum number of clauses in each BooleanQuery, an exception

+ is thrown if exceeded.

+

+ \*\* WARNING \*\*

+

+ This option actually modifies a global Lucene property that

+ will affect all SolrCores. If multiple solrconfig.xml files

+ disagree on this property, the value at any given moment will

+ be based on the last SolrCore to be initialized.

+

+ -->

+ <maxBooleanClauses>1024</maxBooleanClauses>

+

+

+ <!-- Solr Internal Query Caches

+

+ There are two implementations of cache available for Solr,

+ LRUCache, based on a synchronized LinkedHashMap, and

+ FastLRUCache, based on a ConcurrentHashMap.

+

+ FastLRUCache has faster gets and slower puts in single

+ threaded operation and thus is generally faster than LRUCache

+ when the hit ratio of the cache is high (> 75%), and may be

+ faster under other scenarios on multi-cpu systems.

+ -->

+

+ <!-- Filter Cache

+

+ Cache used by SolrIndexSearcher for filters (DocSets),

+ unordered sets of \*all\* documents that match a query. When a

+ new searcher is opened, its caches may be prepopulated or

+ "autowarmed" using data from caches in the old searcher.

+ autowarmCount is the number of items to prepopulate. For

+ LRUCache, the autowarmed items will be the most recently

+ accessed items.

+

+ Parameters:

+ class - the SolrCache implementation LRUCache or

+ (LRUCache or FastLRUCache)

+ size - the maximum number of entries in the cache

+ initialSize - the initial capacity (number of entries) of

+ the cache. (see java.util.HashMap)

+ autowarmCount - the number of entries to prepopulate from

+ and old cache.

+ -->

+ <filterCache class="solr.FastLRUCache"

+ size="512"

+ initialSize="512"

+ autowarmCount="0"/>

+

+ <!-- Query Result Cache

+

+ Caches results of searches - ordered lists of document ids

+ (DocList) based on a query, a sort, and the range of documents requested.

+ -->

+ <queryResultCache class="solr.LRUCache"

+ size="512"

+ initialSize="512"

+ autowarmCount="0"/>

+

+ <!-- Document Cache

+

+ Caches Lucene Document objects (the stored fields for each

+ document). Since Lucene internal document ids are transient,

+ this cache will not be autowarmed.

+ -->

+ <documentCache class="solr.LRUCache"

+ size="512"

+ initialSize="512"

+ autowarmCount="0"/>

+

+ <!-- custom cache currently used by block join -->

+ <cache name="perSegFilter"

+ class="solr.search.LRUCache"

+ size="10"

+ initialSize="0"

+ autowarmCount="10"

+ regenerator="solr.NoOpRegenerator" />

+

+ <!-- Field Value Cache

+

+ Cache used to hold field values that are quickly accessible

+ by document id. The fieldValueCache is created by default

+ even if not configured here.

+ -->

+ <!--

+ <fieldValueCache class="solr.FastLRUCache"

+ size="512"

+ autowarmCount="128"

+ showItems="32" />

+ -->

+

+ <!-- Custom Cache

+

+ Example of a generic cache. These caches may be accessed by

+ name through SolrIndexSearcher.getCache(),cacheLookup(), and

+ cacheInsert(). The purpose is to enable easy caching of

+ user/application level data. The regenerator argument should

+ be specified as an implementation of solr.CacheRegenerator

+ if autowarming is desired.

+ -->

+ <!--

+ <cache name="myUserCache"

+ class="solr.LRUCache"

+ size="4096"

+ initialSize="1024"

+ autowarmCount="1024"

+ regenerator="com.mycompany.MyRegenerator"

+ />

+ -->

+

+

+ <!-- Lazy Field Loading

+

+ If true, stored fields that are not requested will be loaded

+ lazily. This can result in a significant speed improvement

+ if the usual case is to not load all stored fields,

+ especially if the skipped fields are large compressed text

+ fields.

+ -->

+ <enableLazyFieldLoading>true</enableLazyFieldLoading>

+

+ <!-- Use Filter For Sorted Query

+

+ A possible optimization that attempts to use a filter to

+ satisfy a search. If the requested sort does not include

+ score, then the filterCache will be checked for a filter

+ matching the query. If found, the filter will be used as the

+ source of document ids, and then the sort will be applied to

+ that.

+

+ For most situations, this will not be useful unless you

+ frequently get the same search repeatedly with different sort

+ options, and none of them ever use "score"

+ -->

+ <!--

+ <useFilterForSortedQuery>true</useFilterForSortedQuery>

+ -->

+

+ <!-- Result Window Size

+

+ An optimization for use with the queryResultCache. When a search

+ is requested, a superset of the requested number of document ids

+ are collected. For example, if a search for a particular query

+ requests matching documents 10 through 19, and queryWindowSize is 50,

+ then documents 0 through 49 will be collected and cached. Any further

+ requests in that range can be satisfied via the cache.

+ -->

+ <queryResultWindowSize>20</queryResultWindowSize>

+

+ <!-- Maximum number of documents to cache for any entry in the

+ queryResultCache.

+ -->

+ <queryResultMaxDocsCached>200</queryResultMaxDocsCached>

+

+ <!-- Query Related Event Listeners

+

+ Various IndexSearcher related events can trigger Listeners to

+ take actions.

+

+ newSearcher - fired whenever a new searcher is being prepared

+ and there is a current searcher handling requests (aka

+ registered). It can be used to prime certain caches to

+ prevent long request times for certain requests.

+

+ firstSearcher - fired whenever a new searcher is being

+ prepared but there is no current registered searcher to handle

+ requests or to gain autowarming data from.

+

+

+ -->

+ <!-- QuerySenderListener takes an array of NamedList and executes a

+ local query request for each NamedList in sequence.

+ -->

+ <listener event="newSearcher" class="solr.QuerySenderListener">

+ <arr name="queries">

+ <!--

+ <lst><str name="q">solr</str><str name="sort">price asc</str></lst>

+ <lst><str name="q">rocks</str><str name="sort">weight asc</str></lst>

+ -->

+ </arr>

+ </listener>

+ <listener event="firstSearcher" class="solr.QuerySenderListener">

+ <arr name="queries">

+ <lst>

+ <str name="q">static firstSearcher warming in solrconfig.xml</str>

+ </lst>

+ </arr>

+ </listener>

+

+ <!-- Use Cold Searcher

+

+ If a search request comes in and there is no current

+ registered searcher, then immediately register the still

+ warming searcher and use it. If "false" then all requests

+ will block until the first searcher is done warming.

+ -->

+ <useColdSearcher>false</useColdSearcher>

+

+ <!-- Max Warming Searchers

+

+ Maximum number of searchers that may be warming in the

+ background concurrently. An error is returned if this limit

+ is exceeded.

+

+ Recommend values of 1-2 for read-only slaves, higher for

+ masters w/o cache warming.

+ -->

+ <maxWarmingSearchers>2</maxWarmingSearchers>

+

+ </query>

+

+

+ <!-- Request Dispatcher

+

+ This section contains instructions for how the SolrDispatchFilter

+ should behave when processing requests for this SolrCore.

+

+ handleSelect is a legacy option that affects the behavior of requests

+ such as /select?qt=XXX

+

+ handleSelect="true" will cause the SolrDispatchFilter to process

+ the request and dispatch the query to a handler specified by the

+ "qt" param, assuming "/select" isn't already registered.

+

+ handleSelect="false" will cause the SolrDispatchFilter to

+ ignore "/select" requests, resulting in a 404 unless a handler

+ is explicitly registered with the name "/select"

+

+ handleSelect="true" is not recommended for new users, but is the default

+ for backwards compatibility

+ -->

+ <requestDispatcher handleSelect="false" >

+ <!-- Request Parsing

+

+ These settings indicate how Solr Requests may be parsed, and

+ what restrictions may be placed on the ContentStreams from

+ those requests

+

+ enableRemoteStreaming - enables use of the stream.file

+ and stream.url parameters for specifying remote streams.

+

+ multipartUploadLimitInKB - specifies the max size (in KiB) of

+ Multipart File Uploads that Solr will allow in a Request.

+

+ formdataUploadLimitInKB - specifies the max size (in KiB) of

+ form data (application/x-www-form-urlencoded) sent via

+ POST. You can use POST to pass request parameters not

+ fitting into the URL.

+

+ addHttpRequestToContext - if set to true, it will instruct

+ the requestParsers to include the original HttpServletRequest

+ object in the context map of the SolrQueryRequest under the

+ key "httpRequest". It will not be used by any of the existing

+ Solr components, but may be useful when developing custom

+ plugins.

+

+ \*\*\* WARNING \*\*\*

+ The settings below authorize Solr to fetch remote files, You

+ should make sure your system has some authentication before

+ using enableRemoteStreaming="true"

+

+ -->

+ <requestParsers enableRemoteStreaming="true"

+ multipartUploadLimitInKB="2048000"

+ formdataUploadLimitInKB="2048"

+ addHttpRequestToContext="false"/>

+

+ <!-- HTTP Caching

+

+ Set HTTP caching related parameters (for proxy caches and clients).

+

+ The options below instruct Solr not to output any HTTP Caching

+ related headers

+ -->

+ <httpCaching never304="true" />

+ <!-- If you include a <cacheControl> directive, it will be used to

+ generate a Cache-Control header (as well as an Expires header

+ if the value contains "max-age=")

+

+ By default, no Cache-Control header is generated.

+

+ You can use the <cacheControl> option even if you have set

+ never304="true"

+ -->

+ <!--

+ <httpCaching never304="true" >

+ <cacheControl>max-age=30, public</cacheControl>

+ </httpCaching>

+ -->

+ <!-- To enable Solr to respond with automatically generated HTTP

+ Caching headers, and to response to Cache Validation requests

+ correctly, set the value of never304="false"

+

+ This will cause Solr to generate Last-Modified and ETag

+ headers based on the properties of the Index.

+

+ The following options can also be specified to affect the

+ values of these headers...

+

+ lastModFrom - the default value is "openTime" which means the

+ Last-Modified value (and validation against If-Modified-Since

+ requests) will all be relative to when the current Searcher

+ was opened. You can change it to lastModFrom="dirLastMod" if

+ you want the value to exactly correspond to when the physical

+ index was last modified.

+

+ etagSeed="..." is an option you can change to force the ETag

+ header (and validation against If-None-Match requests) to be

+ different even if the index has not changed (ie: when making

+ significant changes to your config file)

+

+ (lastModifiedFrom and etagSeed are both ignored if you use

+ the never304="true" option)

+ -->

+ <!--

+ <httpCaching lastModifiedFrom="openTime"

+ etagSeed="Solr">

+ <cacheControl>max-age=30, public</cacheControl>

+ </httpCaching>

+ -->

+ </requestDispatcher>

+

+ <!-- Request Handlers

+

+ http://wiki.apache.org/solr/SolrRequestHandler

+

+ Incoming queries will be dispatched to a specific handler by name

+ based on the path specified in the request.

+

+ Legacy behavior: If the request path uses "/select" but no Request

+ Handler has that name, and if handleSelect="true" has been specified in

+ the requestDispatcher, then the Request Handler is dispatched based on

+ the qt parameter. Handlers without a leading '/' are accessed this way

+ like so: http://host/app/[core/]select?qt=name If no qt is

+ given, then the requestHandler that declares default="true" will be

+ used or the one named "standard".

+

+ If a Request Handler is declared with startup="lazy", then it will

+ not be initialized until the first request that uses it.

+

+ -->

+ <!-- SearchHandler

+

+ http://wiki.apache.org/solr/SearchHandler

+

+ For processing Search Queries, the primary Request Handler

+ provided with Solr is "SearchHandler" It delegates to a sequent

+ of SearchComponents (see below) and supports distributed

+ queries across multiple shards

+ -->

+ <requestHandler name="/select" class="solr.SearchHandler">

+ <!-- default values for query parameters can be specified, these

+ will be overridden by parameters in the request

+ -->

+ <lst name="defaults">

+ <str name="echoParams">explicit</str>

+ <int name="rows">10</int>

+ <str name="df">content</str>

+ </lst>

+ <!-- In addition to defaults, "appends" params can be specified

+ to identify values which should be appended to the list of

+ multi-val params from the query (or the existing "defaults").

+ -->

+ <!-- In this example, the param "fq=instock:true" would be appended to

+ any query time fq params the user may specify, as a mechanism for

+ partitioning the index, independent of any user selected filtering

+ that may also be desired (perhaps as a result of faceted searching).

+

+ NOTE: there is \*absolutely\* nothing a client can do to prevent these

+ "appends" values from being used, so don't use this mechanism

+ unless you are sure you always want it.

+ -->

+ <!--

+ <lst name="appends">

+ <str name="fq">inStock:true</str>

+ </lst>

+ -->

+ <!-- "invariants" are a way of letting the Solr maintainer lock down

+ the options available to Solr clients. Any params values

+ specified here are used regardless of what values may be specified

+ in either the query, the "defaults", or the "appends" params.

+

+ In this example, the facet.field and facet.query params would

+ be fixed, limiting the facets clients can use. Faceting is

+ not turned on by default - but if the client does specify

+ facet=true in the request, these are the only facets they

+ will be able to see counts for; regardless of what other

+ facet.field or facet.query params they may specify.

+

+ NOTE: there is \*absolutely\* nothing a client can do to prevent these

+ "invariants" values from being used, so don't use this mechanism

+ unless you are sure you always want it.

+ -->

+ <!--

+ <lst name="invariants">

+ <str name="facet.field">cat</str>

+ <str name="facet.field">manu\_exact</str>

+ <str name="facet.query">price:[\* TO 500]</str>

+ <str name="facet.query">price:[500 TO \*]</str>

+ </lst>

+ -->

+ <!-- If the default list of SearchComponents is not desired, that

+ list can either be overridden completely, or components can be

+ prepended or appended to the default list. (see below)

+ -->

+ <!--

+ <arr name="components">

+ <str>nameOfCustomComponent1</str>

+ <str>nameOfCustomComponent2</str>

+ </arr>

+ -->

+ </requestHandler>

+

+ <!-- A request handler that returns indented JSON by default -->

+ <requestHandler name="/query" class="solr.SearchHandler">

+ <lst name="defaults">

+ <str name="echoParams">explicit</str>

+ <str name="wt">json</str>

+ <str name="indent">true</str>

+ <str name="df">text</str>

+ </lst>

+ </requestHandler>

+

+

+ <!-- realtime get handler, guaranteed to return the latest stored fields of

+ any document, without the need to commit or open a new searcher. The

+ current implementation relies on the updateLog feature being enabled. -->

+ <requestHandler name="/get" class="solr.RealTimeGetHandler">

+ <lst name="defaults">

+ <str name="omitHeader">true</str>

+ <str name="wt">json</str>

+ <str name="indent">true</str>

+ </lst>

+ </requestHandler>

+

+

+ <!-- A Robust Example

+

+ This example SearchHandler declaration shows off usage of the

+ SearchHandler with many defaults declared

+

+ Note that multiple instances of the same Request Handler

+ (SearchHandler) can be registered multiple times with different

+ names (and different init parameters)

+ -->

+ <requestHandler name="/browse" class="solr.SearchHandler">

+ <lst name="defaults">

+ <str name="echoParams">explicit</str>

+

+ <!-- VelocityResponseWriter settings -->

+ <str name="wt">velocity</str>

+ <str name="v.template">browse</str>

+ <str name="v.layout">layout</str>

+ <str name="title">Solritas</str>

+

+ <!-- Query settings -->

+ <str name="defType">edismax</str>

+ <str name="qf">

+ text^0.5 features^1.0 name^1.2 sku^1.5 id^10.0 manu^1.1 cat^1.4

+ title^10.0 description^5.0 keywords^5.0 author^2.0 resourcename^1.0

+ </str>

+ <str name="df">text</str>

+ <str name="mm">100%</str>

+ <str name="q.alt">\*:\*</str>

+ <str name="rows">10</str>

+ <str name="fl">\*,score</str>

+

+ <str name="mlt.qf">

+ text^0.5 features^1.0 name^1.2 sku^1.5 id^10.0 manu^1.1 cat^1.4

+ title^10.0 description^5.0 keywords^5.0 author^2.0 resourcename^1.0

+ </str>

+ <str name="mlt.fl">text,features,name,sku,id,manu,cat,title,description,keywords,author,resourcename</str>

+ <int name="mlt.count">3</int>

+

+ <!-- Faceting defaults -->

+ <str name="facet">on</str>

+ <str name="facet.field">cat</str>

+ <str name="facet.field">manu\_exact</str>

+ <str name="facet.field">content\_type</str>

+ <str name="facet.field">author\_s</str>

+ <str name="facet.query">ipod</str>

+ <str name="facet.query">GB</str>

+ <str name="facet.mincount">1</str>

+ <str name="facet.pivot">cat,inStock</str>

+ <str name="facet.range.other">after</str>

+ <str name="facet.range">price</str>

+ <int name="f.price.facet.range.start">0</int>

+ <int name="f.price.facet.range.end">600</int>

+ <int name="f.price.facet.range.gap">50</int>

+ <str name="facet.range">popularity</str>

+ <int name="f.popularity.facet.range.start">0</int>

+ <int name="f.popularity.facet.range.end">10</int>

+ <int name="f.popularity.facet.range.gap">3</int>

+ <str name="facet.range">manufacturedate\_dt</str>

+ <str name="f.manufacturedate\_dt.facet.range.start">NOW/YEAR-10YEARS</str>

+ <str name="f.manufacturedate\_dt.facet.range.end">NOW</str>

+ <str name="f.manufacturedate\_dt.facet.range.gap">+1YEAR</str>

+ <str name="f.manufacturedate\_dt.facet.range.other">before</str>

+ <str name="f.manufacturedate\_dt.facet.range.other">after</str>

+

+ <!-- Highlighting defaults -->

+ <str name="hl">on</str>

+ <str name="hl.fl">content features title name</str>

+ <str name="hl.encoder">html</str>

+ <str name="hl.simple.pre">&lt;b&gt;</str>

+ <str name="hl.simple.post">&lt;/b&gt;</str>

+ <str name="f.title.hl.fragsize">0</str>

+ <str name="f.title.hl.alternateField">title</str>

+ <str name="f.name.hl.fragsize">0</str>

+ <str name="f.name.hl.alternateField">name</str>

+ <str name="f.content.hl.snippets">3</str>

+ <str name="f.content.hl.fragsize">200</str>

+ <str name="f.content.hl.alternateField">content</str>

+ <str name="f.content.hl.maxAlternateFieldLength">750</str>

+

+ <!-- Spell checking defaults -->

+ <str name="spellcheck">on</str>

+ <str name="spellcheck.extendedResults">false</str>

+ <str name="spellcheck.count">5</str>

+ <str name="spellcheck.alternativeTermCount">2</str>

+ <str name="spellcheck.maxResultsForSuggest">5</str>

+ <str name="spellcheck.collate">true</str>

+ <str name="spellcheck.collateExtendedResults">true</str>

+ <str name="spellcheck.maxCollationTries">5</str>

+ <str name="spellcheck.maxCollations">3</str>

+ </lst>

+

+ <!-- append spellchecking to our list of components -->

+ <arr name="last-components">

+ <str>spellcheck</str>

+ </arr>

+ </requestHandler>

+

+

+ <!-- Update Request Handler.

+

+ http://wiki.apache.org/solr/UpdateXmlMessages

+

+ The canonical Request Handler for Modifying the Index through

+ commands specified using XML, JSON, CSV, or JAVABIN

+

+ Note: Since solr1.1 requestHandlers requires a valid content

+ type header if posted in the body. For example, curl now

+ requires: -H 'Content-type:text/xml; charset=utf-8'

+

+ To override the request content type and force a specific

+ Content-type, use the request parameter:

+ ?update.contentType=text/csv

+

+ This handler will pick a response format to match the input

+ if the 'wt' parameter is not explicit

+ -->

+ <requestHandler name="/update" class="solr.UpdateRequestHandler">

+ <!-- See below for information on defining

+ updateRequestProcessorChains that can be used by name

+ on each Update Request

+ -->

+ <!--

+ <lst name="defaults">

+ <str name="update.chain">dedupe</str>

+ </lst>

+ -->

+ </requestHandler>

+

+ <!-- for back compat with clients using /update/json and /update/csv -->

+ <requestHandler name="/update/json" class="solr.JsonUpdateRequestHandler">

+ <lst name="defaults">

+ <str name="stream.contentType">application/json</str>

+ </lst>

+ </requestHandler>

+ <requestHandler name="/update/csv" class="solr.CSVRequestHandler">

+ <lst name="defaults">

+ <str name="stream.contentType">application/csv</str>

+ </lst>

+ </requestHandler>

+

+ <!-- Solr Cell Update Request Handler

+

+ http://wiki.apache.org/solr/ExtractingRequestHandler

+

+ -->

+ <requestHandler name="/update/extract"

+ startup="lazy"

+ class="solr.extraction.ExtractingRequestHandler" >

+ <lst name="defaults">

+ <str name="lowernames">true</str>

+ <str name="uprefix">ignored\_</str>

+

+ <!-- capture link hrefs but ignore div attributes -->

+ <str name="captureAttr">true</str>

+ <str name="fmap.a">links</str>

+ <str name="fmap.div">ignored\_</str>

+ </lst>

+ </requestHandler>

+

+

+ <!-- Field Analysis Request Handler

+

+ RequestHandler that provides much the same functionality as

+ analysis.jsp. Provides the ability to specify multiple field

+ types and field names in the same request and outputs

+ index-time and query-time analysis for each of them.

+

+ Request parameters are:

+ analysis.fieldname - field name whose analyzers are to be used

+

+ analysis.fieldtype - field type whose analyzers are to be used

+ analysis.fieldvalue - text for index-time analysis

+ q (or analysis.q) - text for query time analysis

+ analysis.showmatch (true|false) - When set to true and when

+ query analysis is performed, the produced tokens of the

+ field value analysis will be marked as "matched" for every

+ token that is produces by the query analysis

+ -->

+ <requestHandler name="/analysis/field"

+ startup="lazy"

+ class="solr.FieldAnalysisRequestHandler" />

+

+

+ <!-- Document Analysis Handler

+

+ http://wiki.apache.org/solr/AnalysisRequestHandler

+

+ An analysis handler that provides a breakdown of the analysis

+ process of provided documents. This handler expects a (single)

+ content stream with the following format:

+

+ <docs>

+ <doc>

+ <field name="id">1</field>

+ <field name="name">The Name</field>

+ <field name="text">The Text Value</field>

+ </doc>

+ <doc>...</doc>

+ <doc>...</doc>

+ ...

+ </docs>

+

+ Note: Each document must contain a field which serves as the

+ unique key. This key is used in the returned response to associate

+ an analysis breakdown to the analyzed document.

+

+ Like the FieldAnalysisRequestHandler, this handler also supports

+ query analysis by sending either an "analysis.query" or "q"

+ request parameter that holds the query text to be analyzed. It

+ also supports the "analysis.showmatch" parameter which when set to

+ true, all field tokens that match the query tokens will be marked

+ as a "match".

+ -->

+ <requestHandler name="/analysis/document"

+ class="solr.DocumentAnalysisRequestHandler"

+ startup="lazy" />

+

+ <!-- Admin Handlers

+

+ Admin Handlers - This will register all the standard admin

+ RequestHandlers.

+ -->

+ <requestHandler name="/admin/"

+ class="solr.admin.AdminHandlers" />

+ <!-- This single handler is equivalent to the following... -->

+ <!--

+ <requestHandler name="/admin/luke" class="solr.admin.LukeRequestHandler" />

+ <requestHandler name="/admin/system" class="solr.admin.SystemInfoHandler" />

+ <requestHandler name="/admin/plugins" class="solr.admin.PluginInfoHandler" />

+ <requestHandler name="/admin/threads" class="solr.admin.ThreadDumpHandler" />

+ <requestHandler name="/admin/properties" class="solr.admin.PropertiesRequestHandler" />

+ <requestHandler name="/admin/file" class="solr.admin.ShowFileRequestHandler" >

+ -->

+ <!-- If you wish to hide files under ${solr.home}/conf, explicitly

+ register the ShowFileRequestHandler using:

+ -->

+ <!--

+ <requestHandler name="/admin/file"

+ class="solr.admin.ShowFileRequestHandler" >

+ <lst name="invariants">

+ <str name="hidden">synonyms.txt</str>

+ <str name="hidden">anotherfile.txt</str>

+ </lst>

+ </requestHandler>

+ -->

+

+ <!-- ping/healthcheck -->

+ <requestHandler name="/admin/ping" class="solr.PingRequestHandler">

+ <lst name="invariants">

+ <str name="q">solrpingquery</str>

+ </lst>

+ <lst name="defaults">

+ <str name="echoParams">all</str>

+ </lst>

+ <!-- An optional feature of the PingRequestHandler is to configure the

+ handler with a "healthcheckFile" which can be used to enable/disable

+ the PingRequestHandler.

+ relative paths are resolved against the data dir

+ -->

+ <!-- <str name="healthcheckFile">server-enabled.txt</str> -->

+ </requestHandler>

+

+ <!-- Echo the request contents back to the client -->

+ <requestHandler name="/debug/dump" class="solr.DumpRequestHandler" >

+ <lst name="defaults">

+ <str name="echoParams">explicit</str>

+ <str name="echoHandler">true</str>

+ </lst>

+ </requestHandler>

+

+ <!-- Solr Replication

+

+ The SolrReplicationHandler supports replicating indexes from a

+ "master" used for indexing and "slaves" used for queries.

+

+ http://wiki.apache.org/solr/SolrReplication

+

+ It is also necessary for SolrCloud to function (in Cloud mode, the

+ replication handler is used to bulk transfer segments when nodes

+ are added or need to recover).

+

+ https://wiki.apache.org/solr/SolrCloud/

+ -->

+ <requestHandler name="/replication" class="solr.ReplicationHandler" >

+ <!--

+ To enable simple master/slave replication, uncomment one of the

+ sections below, depending on whether this solr instance should be

+ the "master" or a "slave". If this instance is a "slave" you will

+ also need to fill in the masterUrl to point to a real machine.

+ -->

+ <!--

+ <lst name="master">

+ <str name="replicateAfter">commit</str>

+ <str name="replicateAfter">startup</str>

+ <str name="confFiles">schema.xml,stopwords.txt</str>

+ </lst>

+ -->

+ <!--

+ <lst name="slave">

+ <str name="masterUrl">http://your-master-hostname:8983/solr</str>

+ <str name="pollInterval">00:00:60</str>

+ </lst>

+ -->

+ </requestHandler>

+

+ <!-- Search Components

+

+ Search components are registered to SolrCore and used by

+ instances of SearchHandler (which can access them by name)

+

+ By default, the following components are available:

+

+ <searchComponent name="query" class="solr.QueryComponent" />

+ <searchComponent name="facet" class="solr.FacetComponent" />

+ <searchComponent name="mlt" class="solr.MoreLikeThisComponent" />

+ <searchComponent name="highlight" class="solr.HighlightComponent" />

+ <searchComponent name="stats" class="solr.StatsComponent" />

+ <searchComponent name="debug" class="solr.DebugComponent" />

+

+ Default configuration in a requestHandler would look like:

+

+ <arr name="components">

+ <str>query</str>

+ <str>facet</str>

+ <str>mlt</str>

+ <str>highlight</str>

+ <str>stats</str>

+ <str>debug</str>

+ </arr>

+

+ If you register a searchComponent to one of the standard names,

+ that will be used instead of the default.

+

+ To insert components before or after the 'standard' components, use:

+

+ <arr name="first-components">

+ <str>myFirstComponentName</str>

+ </arr>

+

+ <arr name="last-components">

+ <str>myLastComponentName</str>

+ </arr>

+

+ NOTE: The component registered with the name "debug" will

+ always be executed after the "last-components"

+

+ -->

+

+ <!-- Spell Check

+

+ The spell check component can return a list of alternative spelling

+ suggestions.

+

+ http://wiki.apache.org/solr/SpellCheckComponent

+ -->

+ <searchComponent name="spellcheck" class="solr.SpellCheckComponent">

+

+ <str name="queryAnalyzerFieldType">text\_general</str>

+

+ <!-- Multiple "Spell Checkers" can be declared and used by this

+ component

+ -->

+

+ <!-- a spellchecker built from a field of the main index -->

+ <lst name="spellchecker">

+ <str name="name">default</str>

+ <str name="field">text</str>

+ <str name="classname">solr.DirectSolrSpellChecker</str>

+ <!-- the spellcheck distance measure used, the default is the internal levenshtein -->

+ <str name="distanceMeasure">internal</str>

+ <!-- minimum accuracy needed to be considered a valid spellcheck suggestion -->

+ <float name="accuracy">0.5</float>

+ <!-- the maximum #edits we consider when enumerating terms: can be 1 or 2 -->

+ <int name="maxEdits">2</int>

+ <!-- the minimum shared prefix when enumerating terms -->

+ <int name="minPrefix">1</int>

+ <!-- maximum number of inspections per result. -->

+ <int name="maxInspections">5</int>

+ <!-- minimum length of a query term to be considered for correction -->

+ <int name="minQueryLength">4</int>

+ <!-- maximum threshold of documents a query term can appear to be considered for correction -->

+ <float name="maxQueryFrequency">0.01</float>

+ <!-- uncomment this to require suggestions to occur in 1% of the documents

+ <float name="thresholdTokenFrequency">.01</float>

+ -->

+ </lst>

+

+ <!-- a spellchecker that can break or combine words. See "/spell" handler below for usage -->

+ <lst name="spellchecker">

+ <str name="name">wordbreak</str>

+ <str name="classname">solr.WordBreakSolrSpellChecker</str>

+ <str name="field">name</str>

+ <str name="combineWords">true</str>

+ <str name="breakWords">true</str>

+ <int name="maxChanges">10</int>

+ </lst>

+

+ <!-- a spellchecker that uses a different distance measure -->

+ <!--

+ <lst name="spellchecker">

+ <str name="name">jarowinkler</str>

+ <str name="field">spell</str>

+ <str name="classname">solr.DirectSolrSpellChecker</str>

+ <str name="distanceMeasure">

+ org.apache.lucene.search.spell.JaroWinklerDistance

+ </str>

+ </lst>

+ -->

+

+ <!-- a spellchecker that use an alternate comparator

+

+ comparatorClass be one of:

+ 1. score (default)

+ 2. freq (Frequency first, then score)

+ 3. A fully qualified class name

+ -->

+ <!--

+ <lst name="spellchecker">

+ <str name="name">freq</str>

+ <str name="field">lowerfilt</str>

+ <str name="classname">solr.DirectSolrSpellChecker</str>

+ <str name="comparatorClass">freq</str>

+ -->

+

+ <!-- A spellchecker that reads the list of words from a file -->

+ <!--

+ <lst name="spellchecker">

+ <str name="classname">solr.FileBasedSpellChecker</str>

+ <str name="name">file</str>

+ <str name="sourceLocation">spellings.txt</str>

+ <str name="characterEncoding">UTF-8</str>

+ <str name="spellcheckIndexDir">spellcheckerFile</str>

+ </lst>

+ -->

+ </searchComponent>

+

+ <!-- A request handler for demonstrating the spellcheck component.

+

+ NOTE: This is purely as an example. The whole purpose of the

+ SpellCheckComponent is to hook it into the request handler that

+ handles your normal user queries so that a separate request is

+ not needed to get suggestions.

+

+ IN OTHER WORDS, THERE IS REALLY GOOD CHANCE THE SETUP BELOW IS

+ NOT WHAT YOU WANT FOR YOUR PRODUCTION SYSTEM!

+

+ See http://wiki.apache.org/solr/SpellCheckComponent for details

+ on the request parameters.

+ -->

+ <requestHandler name="/spell" class="solr.SearchHandler" startup="lazy">

+ <lst name="defaults">

+ <str name="df">text</str>

+ <!-- Solr will use suggestions from both the 'default' spellchecker

+ and from the 'wordbreak' spellchecker and combine them.

+ collations (re-written queries) can include a combination of

+ corrections from both spellcheckers -->

+ <str name="spellcheck.dictionary">default</str>

+ <str name="spellcheck.dictionary">wordbreak</str>

+ <str name="spellcheck">on</str>

+ <str name="spellcheck.extendedResults">true</str>

+ <str name="spellcheck.count">10</str>

+ <str name="spellcheck.alternativeTermCount">5</str>

+ <str name="spellcheck.maxResultsForSuggest">5</str>

+ <str name="spellcheck.collate">true</str>

+ <str name="spellcheck.collateExtendedResults">true</str>

+ <str name="spellcheck.maxCollationTries">10</str>

+ <str name="spellcheck.maxCollations">5</str>

+ </lst>

+ <arr name="last-components">

+ <str>spellcheck</str>

+ </arr>

+ </requestHandler>

+

+ <!-- Term Vector Component

+

+ http://wiki.apache.org/solr/TermVectorComponent

+ -->

+ <searchComponent name="tvComponent" class="solr.TermVectorComponent"/>

+

+ <!-- A request handler for demonstrating the term vector component

+

+ This is purely as an example.

+

+ In reality you will likely want to add the component to your

+ already specified request handlers.

+ -->

+ <requestHandler name="/tvrh" class="solr.SearchHandler" startup="lazy">

+ <lst name="defaults">

+ <str name="df">text</str>

+ <bool name="tv">true</bool>

+ </lst>

+ <arr name="last-components">

+ <str>tvComponent</str>

+ </arr>

+ </requestHandler>

+

+ <!-- Clustering Component

+

+ You'll need to set the solr.clustering.enabled system property

+ when running solr to run with clustering enabled:

+

+ java -Dsolr.clustering.enabled=true -jar start.jar

+

+ http://wiki.apache.org/solr/ClusteringComponent

+ http://carrot2.github.io/solr-integration-strategies/

+ -->

+ <searchComponent name="clustering"

+ enable="${solr.clustering.enabled:false}"

+ class="solr.clustering.ClusteringComponent" >

+ <!-- Declare a named clustering engine. Only one engine can be named

+ "default" (and it becomes the default one for the search component).

+ -->

+ <lst name="engine">

+ <str name="name">lingo</str>

+

+ <!-- Class name of a clustering algorithm compatible with the Carrot2 framework.

+

+ Currently available open source algorithms are:

+ \* org.carrot2.clustering.lingo.LingoClusteringAlgorithm

+ \* org.carrot2.clustering.stc.STCClusteringAlgorithm

+ \* org.carrot2.clustering.kmeans.BisectingKMeansClusteringAlgorithm

+

+ See http://project.carrot2.org/algorithms.html for more information.

+

+ A commercial algorithm Lingo3G (needs to be installed separately) is defined as:

+ \* com.carrotsearch.lingo3g.Lingo3GClusteringAlgorithm

+ -->

+ <str name="carrot.algorithm">org.carrot2.clustering.lingo.LingoClusteringAlgorithm</str>

+

+ <!-- Override location of the clustering algorithm's resources

+ (attribute definitions and lexical resources).

+

+ A directory from which to load algorithm-specific stop words,

+ stop labels and attribute definition XMLs.

+

+ For an overview of Carrot2 lexical resources, see:

+ http://download.carrot2.org/head/manual/#chapter.lexical-resources

+

+ For an overview of Lingo3G lexical resources, see:

+ http://download.carrotsearch.com/lingo3g/manual/#chapter.lexical-resources

+ -->

+ <str name="carrot.resourcesDir">clustering/carrot2</str>

+ </lst>

+

+ <!-- An example definition for the STC clustering algorithm. -->

+ <lst name="engine">

+ <str name="name">stc</str>

+ <str name="carrot.algorithm">org.carrot2.clustering.stc.STCClusteringAlgorithm</str>

+ </lst>

+

+ <!-- An example definition for the bisecting kmeans clustering algorithm. -->

+ <lst name="engine">

+ <str name="name">kmeans</str>

+ <str name="carrot.algorithm">org.carrot2.clustering.kmeans.BisectingKMeansClusteringAlgorithm</str>

+ </lst>

+ </searchComponent>

+

+ <!-- A request handler for demonstrating the clustering component

+

+ This is purely as an example.

+

+ In reality you will likely want to add the component to your

+ already specified request handlers.

+ -->

+ <requestHandler name="/clustering"

+ startup="lazy"

+ enable="${solr.clustering.enabled:false}"

+ class="solr.SearchHandler">

+ <lst name="defaults">

+ <bool name="clustering">true</bool>

+ <bool name="clustering.results">true</bool>

+ <!-- Field name with the logical "title" of a each document (optional) -->

+ <str name="carrot.title">name</str>

+ <!-- Field name with the logical "URL" of a each document (optional) -->

+ <str name="carrot.url">id</str>

+ <!-- Field name with the logical "content" of a each document (optional) -->

+ <str name="carrot.snippet">features</str>

+ <!-- Apply highlighter to the title/ content and use this for clustering. -->

+ <bool name="carrot.produceSummary">true</bool>

+ <!-- the maximum number of labels per cluster -->

+ <!--<int name="carrot.numDescriptions">5</int>-->

+ <!-- produce sub clusters -->

+ <bool name="carrot.outputSubClusters">false</bool>

+

+ <!-- Configure the remaining request handler parameters. -->

+ <str name="defType">edismax</str>

+ <str name="qf">

+ text^0.5 features^1.0 name^1.2 sku^1.5 id^10.0 manu^1.1 cat^1.4

+ </str>

+ <str name="q.alt">\*:\*</str>

+ <str name="rows">10</str>

+ <str name="fl">\*,score</str>

+ </lst>

+ <arr name="last-components">

+ <str>clustering</str>

+ </arr>

+ </requestHandler>

+

+ <!-- Terms Component

+

+ http://wiki.apache.org/solr/TermsComponent

+

+ A component to return terms and document frequency of those

+ terms

+ -->

+ <searchComponent name="terms" class="solr.TermsComponent"/>

+

+ <!-- A request handler for demonstrating the terms component -->

+ <requestHandler name="/js" class="org.apache.solr.handler.js.JavaScriptRequestHandler" startup="lazy"/>

+ <requestHandler name="/terms" class="solr.SearchHandler" startup="lazy">

+ <lst name="defaults">

+ <bool name="terms">true</bool>

+ <bool name="distrib">false</bool>

+ </lst>

+ <arr name="components">

+ <str>terms</str>

+ </arr>

+ </requestHandler>

+

+ <!-- Query Elevation Component

+

+ http://wiki.apache.org/solr/QueryElevationComponent

+

+ a search component that enables you to configure the top

+ results for a given query regardless of the normal lucene

+ scoring.

+ -->

+ <!-- Highlighting Component

+

+ http://wiki.apache.org/solr/HighlightingParameters

+ -->

+ <searchComponent class="solr.HighlightComponent" name="highlight">

+ <highlighting>

+ <!-- Configure the standard fragmenter -->

+ <!-- This could most likely be commented out in the "default" case -->

+ <fragmenter name="gap"

+ default="true"

+ class="solr.highlight.GapFragmenter">

+ <lst name="defaults">

+ <int name="hl.fragsize">100</int>

+ </lst>

+ </fragmenter>

+

+ <!-- A regular-expression-based fragmenter

+ (for sentence extraction)

+ -->

+ <fragmenter name="regex"

+ class="solr.highlight.RegexFragmenter">

+ <lst name="defaults">

+ <!-- slightly smaller fragsizes work better because of slop -->

+ <int name="hl.fragsize">70</int>

+ <!-- allow 50% slop on fragment sizes -->

+ <float name="hl.regex.slop">0.5</float>

+ <!-- a basic sentence pattern -->

+ <str name="hl.regex.pattern">[-\w ,/\n\&quot;&apos;]{20,200}</str>

+ </lst>

+ </fragmenter>

+

+ <!-- Configure the standard formatter -->

+ <formatter name="html"

+ default="true"

+ class="solr.highlight.HtmlFormatter">

+ <lst name="defaults">

+ <str name="hl.simple.pre"><![CDATA[<em>]]></str>

+ <str name="hl.simple.post"><![CDATA[</em>]]></str>

+ </lst>

+ </formatter>

+

+ <!-- Configure the standard encoder -->

+ <encoder name="html"

+ class="solr.highlight.HtmlEncoder" />

+

+ <!-- Configure the standard fragListBuilder -->

+ <fragListBuilder name="simple"

+ class="solr.highlight.SimpleFragListBuilder"/>

+

+ <!-- Configure the single fragListBuilder -->

+ <fragListBuilder name="single"

+ class="solr.highlight.SingleFragListBuilder"/>

+

+ <!-- Configure the weighted fragListBuilder -->

+ <fragListBuilder name="weighted"

+ default="true"

+ class="solr.highlight.WeightedFragListBuilder"/>

+

+ <!-- default tag FragmentsBuilder -->

+ <fragmentsBuilder name="default"

+ default="true"

+ class="solr.highlight.ScoreOrderFragmentsBuilder">

+ <!--

+ <lst name="defaults">

+ <str name="hl.multiValuedSeparatorChar">/</str>

+ </lst>

+ -->

+ </fragmentsBuilder>

+

+ <!-- multi-colored tag FragmentsBuilder -->

+ <fragmentsBuilder name="colored"

+ class="solr.highlight.ScoreOrderFragmentsBuilder">

+ <lst name="defaults">

+ <str name="hl.tag.pre"><![CDATA[

+ <b style="background:yellow">,<b style="background:lawgreen">,

+ <b style="background:aquamarine">,<b style="background:magenta">,

+ <b style="background:palegreen">,<b style="background:coral">,

+ <b style="background:wheat">,<b style="background:khaki">,

+ <b style="background:lime">,<b style="background:deepskyblue">]]></str>

+ <str name="hl.tag.post"><![CDATA[</b>]]></str>

+ </lst>

+ </fragmentsBuilder>

+

+ <boundaryScanner name="default"

+ default="true"

+ class="solr.highlight.SimpleBoundaryScanner">

+ <lst name="defaults">

+ <str name="hl.bs.maxScan">10</str>

+ <str name="hl.bs.chars">.,!? &#9;&#10;&#13;</str>

+ </lst>

+ </boundaryScanner>

+

+ <boundaryScanner name="breakIterator"

+ class="solr.highlight.BreakIteratorBoundaryScanner">

+ <lst name="defaults">

+ <!-- type should be one of CHARACTER, WORD(default), LINE and SENTENCE -->

+ <str name="hl.bs.type">WORD</str>

+ <!-- language and country are used when constructing Locale object. -->

+ <!-- And the Locale object will be used when getting instance of BreakIterator -->

+ <str name="hl.bs.language">en</str>

+ <str name="hl.bs.country">US</str>

+ </lst>

+ </boundaryScanner>

+ </highlighting>

+ </searchComponent>

+

+ <!-- Update Processors

+

+ Chains of Update Processor Factories for dealing with Update

+ Requests can be declared, and then used by name in Update

+ Request Processors

+

+ http://wiki.apache.org/solr/UpdateRequestProcessor

+

+ -->

+ <!-- Deduplication

+

+ An example dedup update processor that creates the "id" field

+ on the fly based on the hash code of some other fields. This

+ example has overwriteDupes set to false since we are using the

+ id field as the signatureField and Solr will maintain

+ uniqueness based on that anyway.

+

+ -->

+ <!--

+ <updateRequestProcessorChain name="dedupe">

+ <processor class="solr.processor.SignatureUpdateProcessorFactory">

+ <bool name="enabled">true</bool>

+ <str name="signatureField">id</str>

+ <bool name="overwriteDupes">false</bool>

+ <str name="fields">name,features,cat</str>

+ <str name="signatureClass">solr.processor.Lookup3Signature</str>

+ </processor>

+ <processor class="solr.LogUpdateProcessorFactory" />

+ <processor class="solr.RunUpdateProcessorFactory" />

+ </updateRequestProcessorChain>

+ -->

+

+ <!-- Language identification

+

+ This example update chain identifies the language of the incoming

+ documents using the langid contrib. The detected language is

+ written to field language\_s. No field name mapping is done.

+ The fields used for detection are text, title, subject and description,

+ making this example suitable for detecting languages form full-text

+ rich documents injected via ExtractingRequestHandler.

+ See more about langId at http://wiki.apache.org/solr/LanguageDetection

+ -->

+ <!--

+ <updateRequestProcessorChain name="langid">

+ <processor class="org.apache.solr.update.processor.TikaLanguageIdentifierUpdateProcessorFactory">

+ <str name="langid.fl">text,title,subject,description</str>

+ <str name="langid.langField">language\_s</str>

+ <str name="langid.fallback">en</str>

+ </processor>

+ <processor class="solr.LogUpdateProcessorFactory" />

+ <processor class="solr.RunUpdateProcessorFactory" />

+ </updateRequestProcessorChain>

+ -->

+

+ <!-- Script update processor

+

+ This example hooks in an update processor implemented using JavaScript.

+

+ See more about the script update processor at http://wiki.apache.org/solr/ScriptUpdateProcessor

+ -->

+ <!--

+ <updateRequestProcessorChain name="script">

+ <processor class="solr.StatelessScriptUpdateProcessorFactory">

+ <str name="script">update-script.js</str>

+ <lst name="params">

+ <str name="config\_param">example config parameter</str>

+ </lst>

+ </processor>

+ <processor class="solr.RunUpdateProcessorFactory" />

+ </updateRequestProcessorChain>

+ -->

+

+ <!-- Response Writers

+

+ http://wiki.apache.org/solr/QueryResponseWriter

+

+ Request responses will be written using the writer specified by

+ the 'wt' request parameter matching the name of a registered

+ writer.

+

+ The "default" writer is the default and will be used if 'wt' is

+ not specified in the request.

+ -->

+ <!-- The following response writers are implicitly configured unless

+ overridden...

+ -->

+ <!--

+ <queryResponseWriter name="xml"

+ default="true"

+ class="solr.XMLResponseWriter" />

+ <queryResponseWriter name="json" class="solr.JSONResponseWriter"/>

+ <queryResponseWriter name="python" class="solr.PythonResponseWriter"/>

+ <queryResponseWriter name="ruby" class="solr.RubyResponseWriter"/>

+ <queryResponseWriter name="php" class="solr.PHPResponseWriter"/>

+ <queryResponseWriter name="phps" class="solr.PHPSerializedResponseWriter"/>

+ <queryResponseWriter name="csv" class="solr.CSVResponseWriter"/>

+ <queryResponseWriter name="schema.xml" class="solr.SchemaXmlResponseWriter"/>

+ -->

+

+ <queryResponseWriter name="json" class="solr.JSONResponseWriter">

+ <!-- For the purposes of the tutorial, JSON responses are written as

+ plain text so that they are easy to read in \*any\* browser.

+ If you expect a MIME type of "application/json" just remove this override.

+ -->

+ <str name="content-type">text/plain; charset=UTF-8</str>

+ </queryResponseWriter>

+

+ <!--

+ Custom response writers can be declared as needed...

+ -->

+ <queryResponseWriter name="velocity" class="solr.VelocityResponseWriter" startup="lazy"/>

+

+

+ <!-- XSLT response writer transforms the XML output by any xslt file found

+ in Solr's conf/xslt directory. Changes to xslt files are checked for

+ every xsltCacheLifetimeSeconds.

+ -->

+ <queryResponseWriter name="xslt" class="solr.XSLTResponseWriter">

+ <int name="xsltCacheLifetimeSeconds">5</int>

+ </queryResponseWriter>

+

+ <!-- Query Parsers

+

+ http://wiki.apache.org/solr/SolrQuerySyntax

+

+ Multiple QParserPlugins can be registered by name, and then

+ used in either the "defType" param for the QueryComponent (used

+ by SearchHandler) or in LocalParams

+ -->

+ <!-- example of registering a query parser -->

+ <!--

+ <queryParser name="myparser" class="com.mycompany.MyQParserPlugin"/>

+ -->

+

+ <!-- Function Parsers

+

+ http://wiki.apache.org/solr/FunctionQuery

+

+ Multiple ValueSourceParsers can be registered by name, and then

+ used as function names when using the "func" QParser.

+ -->

+ <!-- example of registering a custom function parser -->

+ <!--

+ <valueSourceParser name="myfunc"

+ class="com.mycompany.MyValueSourceParser" />

+ -->

+

+

+ <!-- Document Transformers

+ http://wiki.apache.org/solr/DocTransformers

+ -->

+ <!--

+ Could be something like:

+ <transformer name="db" class="com.mycompany.LoadFromDatabaseTransformer" >

+ <int name="connection">jdbc://....</int>

+ </transformer>

+

+ To add a constant value to all docs, use:

+ <transformer name="mytrans2" class="org.apache.solr.response.transform.ValueAugmenterFactory" >

+ <int name="value">5</int>

+ </transformer>

+

+ If you want the user to still be able to change it with \_value:something\_ use this:

+ <transformer name="mytrans3" class="org.apache.solr.response.transform.ValueAugmenterFactory" >

+ <double name="defaultValue">5</double>

+ </transformer>

+

+ If you are using the QueryElevationComponent, you may wish to mark documents that get boosted. The

+ EditorialMarkerFactory will do exactly that:

+ <transformer name="qecBooster" class="org.apache.solr.response.transform.EditorialMarkerFactory" />

+ -->

+

+

+ <!-- Legacy config for the admin interface -->

+ <admin>

+ <defaultQuery>\*:\*</defaultQuery>

+ </admin>

+

+</config>

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* cookbook\_file[/var/opt/opscode/opscode-solr4/home/collection1/conf/schema.xml] action create

- create new file /var/opt/opscode/opscode-solr4/home/collection1/conf/schema.xml

- update content in file /var/opt/opscode/opscode-solr4/home/collection1/conf/schema.xml from none to 87a30a

--- /var/opt/opscode/opscode-solr4/home/collection1/conf/schema.xml 2015-12-10 17:43:28.887004096 -0500

+++ /var/opt/opscode/opscode-solr4/home/collection1/conf/.schema.xml20151210-14654-aduhm0 2015-12-10 17:43:28.887004096 -0500

@@ -1 +1,195 @@

+<?xml version="1.0" encoding="UTF-8" ?>

+<!--

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+ limitations under the License.

+-->

+

+<!--

+ This is the Solr schema file. This file should be named "schema.xml" and

+ should be in the conf directory under the solr home

+ (i.e. ./solr/conf/schema.xml by default)

+ or located where the classloader for the Solr webapp can find it.

+

+ This example schema is the recommended starting point for users.

+ It should be kept correct and concise, usable out-of-the-box.

+

+ For more information, on how to customize this file, please see

+ http://wiki.apache.org/solr/SchemaXml

+

+ NOTE: this schema includes many optional features and should not

+ be used for benchmarking.

+-->

+

+<schema name="chef" version="1.2">

+ <!-- attribute "name" is the name of this schema and is only used for display purposes.

+ Applications should change this to reflect the nature of the search collection.

+ version="1.2" is Solr's version number for the schema syntax and semantics. It should

+ not normally be changed by applications.

+ 1.0: multiValued attribute did not exist, all fields are multiValued by nature

+ 1.1: multiValued attribute introduced, false by default

+ 1.2: omitTermFreqAndPositions attribute introduced, true by default except for text fields.

+ -->

+

+ <types>

+ <!-- field type definitions. The "name" attribute is

+ just a label to be used by field definitions. The "class"

+ attribute and any other attributes determine the real

+ behavior of the fieldType.

+ Class names starting with "solr" refer to java classes in the

+ org.apache.solr.analysis package.

+ -->

+

+ <!-- The StrField type is not analyzed, but indexed/stored verbatim.

+ - StrField and TextField support an optional compressThreshold which

+ limits compression (if enabled in the derived fields) to values which

+ exceed a certain size (in characters).

+ -->

+ <fieldType name="string" class="solr.StrField" sortMissingLast="true" omitNorms="true"/>

+

+ <!-- boolean type: "true" or "false" -->

+ <fieldType name="boolean" class="solr.BoolField" sortMissingLast="true" omitNorms="true"/>

+

+ <!-- The optional sortMissingLast and sortMissingFirst attributes are

+ currently supported on types that are sorted internally as strings.

+ - If sortMissingLast="true", then a sort on this field will cause documents

+ without the field to come after documents with the field,

+ regardless of the requested sort order (asc or desc).

+ - If sortMissingFirst="true", then a sort on this field will cause documents

+ without the field to come before documents with the field,

+ regardless of the requested sort order.

+ - If sortMissingLast="false" and sortMissingFirst="false" (the default),

+ then default lucene sorting will be used which places docs without the

+ field first in an ascending sort and last in a descending sort.

+ -->

+

+

+ <!-- numeric field types that store and index the text

+ value verbatim (and hence don't support range queries, since the

+ lexicographic ordering isn't equal to the numeric ordering) -->

+ <fieldType name="integer" class="solr.IntField" omitNorms="true"/>

+ <fieldType name="long" class="solr.LongField" omitNorms="true"/>

+ <fieldType name="float" class="solr.FloatField" omitNorms="true"/>

+ <fieldType name="double" class="solr.DoubleField" omitNorms="true"/>

+

+

+ <!-- Numeric field types that manipulate the value into

+ a string value that isn't human-readable in its internal form,

+ but with a lexicographic ordering the same as the numeric ordering,

+ so that range queries work correctly. -->

+ <fieldType name="sint" class="solr.SortableIntField" sortMissingLast="true" omitNorms="true"/>

+ <fieldType name="slong" class="solr.SortableLongField" sortMissingLast="true" omitNorms="true"/>

+ <fieldType name="sfloat" class="solr.SortableFloatField" sortMissingLast="true" omitNorms="true"/>

+ <fieldType name="sdouble" class="solr.SortableDoubleField" sortMissingLast="true" omitNorms="true"/>

+

+

+ <fieldtype name="stuff" class="solr.TextField" omitNorms="true">

+ <analyzer class="org.apache.lucene.analysis.core.WhitespaceAnalyzer"/>

+ </fieldtype>

+

+ <!-- The format for this date field is of the form 1995-12-31T23:59:59Z, and

+ is a more restricted form of the canonical representation of dateTime

+ http://www.w3.org/TR/xmlschema-2/#dateTime

+ The trailing "Z" designates UTC time and is mandatory.

+ Optional fractional seconds are allowed: 1995-12-31T23:59:59.999Z

+ All other components are mandatory.

+

+ Expressions can also be used to denote calculations that should be

+ performed relative to "NOW" to determine the value, ie...

+

+ NOW/HOUR

+ ... Round to the start of the current hour

+ NOW-1DAY

+ ... Exactly 1 day prior to now

+ NOW/DAY+6MONTHS+3DAYS

+ ... 6 months and 3 days in the future from the start of

+ the current day

+

+ Consult the DateField javadocs for more information.

+ -->

+ <fieldType name="date" class="solr.DateField" sortMissingLast="true" omitNorms="true"/>

+

+ </types>

+

+ <fields>

+ <!-- Valid attributes for fields:

+ name: mandatory - the name for the field

+ type: mandatory - the name of a previously defined type from the <types> section

+ indexed: true if this field should be indexed (searchable or sortable)

+ stored: true if this field should be retrievable

+ compressed: [false] if this field should be stored using gzip compression

+ (this will only apply if the field type is compressable; among

+ the standard field types, only TextField and StrField are)

+ multiValued: true if this field may contain multiple values per document

+ omitNorms: (expert) set to true to omit the norms associated with

+ this field (this disables length normalization and index-time

+ boosting for the field, and saves some memory). Only full-text

+ fields or fields that need an index-time boost need norms.

+ termVectors: [false] set to true to store the term vector for a given field.

+ When using MoreLikeThis, fields used for similarity should be stored for

+ best performance.

+ termPositions: Store position information with the term vector. This will increase storage costs.

+ termOffsets: Store offset information with the term vector. This will increase storage costs.

+ -->

+

+ <field name="\_version\_" type="long" indexed="true" stored="true"/>

+

+ <field name="X\_CHEF\_id\_CHEF\_X" type="string" indexed="true" stored="true" required="true" />

+ <field name="X\_CHEF\_database\_CHEF\_X" type="string" indexed="true" stored="true" required="true" />

+ <field name="X\_CHEF\_type\_CHEF\_X" type="string" indexed="true" stored="true" required="true" />

+ <field name="X\_CHEF\_timestamp\_CHEF\_X" type="date" indexed="true" stored="true" default="NOW" multiValued="false"/>

+

+ <field name="content" type="stuff" indexed="true" stored="false" required="false"

+ multiValued="true" termPositions="false" termOffsets="false" />

+

+ <!-- Dynamic field definitions. If a field name is not found, dynamicFields

+ will be used if the name matches any of the patterns.

+ RESTRICTION: the glob-like pattern in the name attribute must have

+ a "\*" only at the start or the end.

+ EXAMPLE: name="\*\_i" will match any field ending in \_i (like myid\_i, z\_i)

+ Longer patterns will be matched first. if equal size patterns

+ both match, the first appearing in the schema will be used. -->

+ <dynamicField name="\*\_i" type="sint" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_s" type="string" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_l" type="slong" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_t" type="string" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_b" type="boolean" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_f" type="sfloat" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_d" type="sdouble" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*\_dt" type="date" indexed="true" stored="false" multiValued="true"/>

+ <dynamicField name="\*" type="string" indexed="true" stored="false" multiValued="true"/>

+

+ <!-- uncomment the following to ignore any fields that don't already match an existing

+ field name or dynamic field, rather than reporting them as an error.

+ alternately, change the type="ignored" to some other type e.g. "text" if you want

+ unknown fields indexed and/or stored by default -->

+ <!--dynamicField name="\*" type="ignored" multiValued="true" /-->

+

+

+ </fields>

+

+

+ <!-- Field to use to determine and enforce document uniqueness.

+ Unless this field is marked with required="false", it will be a required field

+ -->

+ <uniqueKey>X\_CHEF\_id\_CHEF\_X</uniqueKey>

+

+ <!-- SolrQueryParser configuration: defaultOperator="AND|OR" -->

+ <solrQueryParser defaultOperator="OR"/>

+

+ <!-- Everything gets jammed into a basic text search field -->

+ <!-- <copyField source="\*" dest="text"/> -->

+

+</schema>

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* template[/opt/opscode/embedded/service/opscode-solr4/jetty/etc/jetty.xml] action create

- update content in file /opt/opscode/embedded/service/opscode-solr4/jetty/etc/jetty.xml from d4aedc to a3170e

--- /opt/opscode/embedded/service/opscode-solr4/jetty/etc/jetty.xml 2015-11-23 14:12:34.000000000 -0500

+++ /opt/opscode/embedded/service/opscode-solr4/jetty/etc/.jetty.xml20151210-14654-15s6re8 2015-12-10 17:43:28.898004140 -0500

@@ -51,7 +51,8 @@

<Call name="addConnector">

<Arg>

<New class="org.eclipse.jetty.server.bio.SocketConnector">

- <Set name="host"><SystemProperty name="jetty.host" /></Set>

+ <Call class="java.lang.System" name="setProperty"> <Arg>log4j.configuration</Arg> <Arg>etc/log4j.properties</Arg> </Call>

+ <Set name="host"><SystemProperty name="jetty.host" default="127.0.0.1"/></Set>

<Set name="port"><SystemProperty name="jetty.port" default="8983"/></Set>

<Set name="maxIdleTime">50000</Set>

<Set name="lowResourceMaxIdleTime">1500</Set>

- change owner from 'root' to 'opscode'

- change group from 'root' to 'opscode'

\* template[/opt/opscode/embedded/service/opscode-solr4/jetty/contexts/solr-jetty-context.xml] action create

- update content in file /opt/opscode/embedded/service/opscode-solr4/jetty/contexts/solr-jetty-context.xml from e82298 to f504be

--- /opt/opscode/embedded/service/opscode-solr4/jetty/contexts/solr-jetty-context.xml 2015-11-23 14:12:34.000000000 -0500

+++ /opt/opscode/embedded/service/opscode-solr4/jetty/contexts/.solr-jetty-context.xml20151210-14654-1j0hy9h 2015-12-10 17:43:28.905004168 -0500

@@ -4,6 +4,5 @@

<Set name="contextPath"><SystemProperty name="hostContext" default="/solr"/></Set>

<Set name="war"><SystemProperty name="jetty.home"/>/webapps/solr.war</Set>

<Set name="defaultsDescriptor"><SystemProperty name="jetty.home"/>/etc/webdefault.xml</Set>

- <Set name="tempDirectory"><Property name="jetty.home" default="."/>/solr-webapp</Set>

</Configure>

- change owner from 'root' to 'opscode'

- change group from 'root' to 'opscode'

\* execute[chown -R opscode /opt/opscode/embedded/service/opscode-solr4/jetty] action run

- execute chown -R opscode /opt/opscode/embedded/service/opscode-solr4/jetty

\* execute[restart\_opscode-solr4\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/opscode-solr4/config] action create

- create new file /var/log/opscode/opscode-solr4/config

- update content in file /var/log/opscode/opscode-solr4/config from none to c52569

--- /var/log/opscode/opscode-solr4/config 2015-12-10 17:43:28.927004256 -0500

+++ /var/log/opscode/opscode-solr4/.config20151210-14654-1mja890 2015-12-10 17:43:28.927004256 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[opscode-solr4] action nothing (skipped due to action :nothing)

Recipe: private-chef::opscode-solr4

\* runit\_service[opscode-solr4] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/opscode-solr4] action create

- create new directory /opt/opscode/sv/opscode-solr4

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-solr4/run] action create

- create new file /opt/opscode/sv/opscode-solr4/run

- update content in file /opt/opscode/sv/opscode-solr4/run from none to 538019

--- /opt/opscode/sv/opscode-solr4/run 2015-12-10 17:43:28.951004352 -0500

+++ /opt/opscode/sv/opscode-solr4/.run20151210-14654-1i1660b 2015-12-10 17:43:28.951004352 -0500

@@ -1 +1,12 @@

+#!/bin/sh

+

+/opt/opscode/bin/wait-for-rabbit

+

+cd /opt/opscode/embedded/service/opscode-solr4/jetty

+

+ulimit -n 50000

+

+exec 2>&1

+exec chpst -P -o 50000 -U opscode -u opscode /usr/bin/env PATH=/opt/opscode/embedded/bin:/opt/opscode/bin:/opt/opscode/embedded/jre/bin:$PATH JAVA\_HOME=/opt/opscode/embedded/jre java -Xmx1024M -Xms1024M -XX:NewSize=64M -XX:+UseConcMarkSweepGC -XX:+UseParNewGC -Xloggc:/var/log/opscode/opscode-solr4/gclog.log -verbose:gc -XX:+PrintHeapAtGC -XX:+PrintGCTimeStamps -XX:+PrintGCDetails -XX:+PrintGCApplicationStoppedTime -XX:+PrintGCApplicationConcurrentTime -XX:+PrintTenuringDistribution -Dsolr.data.dir=/var/opt/opscode/opscode-solr4/data -Dsolr.solr.home=/var/opt/opscode/opscode-solr4/home -Djava.io.tmpdir=/var/opt/opscode/opscode-solr4/ -server -jar '/opt/opscode/embedded/service/opscode-solr4/jetty/start.jar'

+

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-solr4/log] action create

- create new directory /opt/opscode/sv/opscode-solr4/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-solr4/log/main] action create

- create new directory /opt/opscode/sv/opscode-solr4/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-solr4/log/run] action create

- create new file /opt/opscode/sv/opscode-solr4/log/run

- update content in file /opt/opscode/sv/opscode-solr4/log/run from none to 28bdfb

--- /opt/opscode/sv/opscode-solr4/log/run 2015-12-10 17:43:28.961004392 -0500

+++ /opt/opscode/sv/opscode-solr4/log/.run20151210-14654-1bppa19 2015-12-10 17:43:28.961004392 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/opscode-solr4

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-solr4/log/config] action create

- create new file /opt/opscode/sv/opscode-solr4/log/config

- update content in file /opt/opscode/sv/opscode-solr4/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/opscode-solr4] action create

- create symlink at /opt/opscode/init/opscode-solr4 to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/opscode-solr4] action create

- create symlink at /opt/opscode/service/opscode-solr4 to /opt/opscode/sv/opscode-solr4

Recipe: private-chef::opscode-solr4

\* template[/etc/opscode/logrotate.d/opscode-solr4] action create

- create new file /etc/opscode/logrotate.d/opscode-solr4

- update content in file /etc/opscode/logrotate.d/opscode-solr4 from none to 392036

--- /etc/opscode/logrotate.d/opscode-solr4 2015-12-10 17:43:33.954024295 -0500

+++ /etc/opscode/logrotate.d/.opscode-solr420151210-14654-73avd1 2015-12-10 17:43:33.953024291 -0500

@@ -1 +1,7 @@

+/var/log/opscode/opscode-solr4/\*.log {

+ rotate 10

+ size 104857600

+ create 644 opscode opscode

+ copytruncate

+}

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::opscode-expander

\* directory[/var/opt/opscode/opscode-expander] action create

- create new directory /var/opt/opscode/opscode-expander

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-expander/etc] action create

- create new directory /var/opt/opscode/opscode-expander/etc

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/opscode-expander] action create

- create new directory /var/log/opscode/opscode-expander

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/opscode-expander-reindexer] action create

- create new directory /var/log/opscode/opscode-expander-reindexer

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* template[/var/opt/opscode/opscode-expander/etc/expander.rb] action create

- create new file /var/opt/opscode/opscode-expander/etc/expander.rb

- update content in file /var/opt/opscode/opscode-expander/etc/expander.rb from none to 13ea8f

--- /var/opt/opscode/opscode-expander/etc/expander.rb 2015-12-10 17:43:33.971024363 -0500

+++ /var/opt/opscode/opscode-expander/etc/.expander.rb20151210-14654-1degdt8 2015-12-10 17:43:33.971024363 -0500

@@ -1 +1,10 @@

+log\_location STDOUT

+

+solr\_url "http://127.0.0.1:8983"

+amqp\_host '127.0.0.1'

+amqp\_port 5672

+amqp\_user 'chef'

+amqp\_pass '35175a39868a8303328df17f22f0d64e3add1444a04984c546e55cd2a40444ed4674e8e92313f21f000961e8d6f0886926d7'

+amqp\_vhost '/chef'

+ps\_tag ''

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* link[/opt/opscode/embedded/service/opscode-expander/conf/opscode-expander.rb] action create

- create symlink at /opt/opscode/embedded/service/opscode-expander/conf/opscode-expander.rb to /var/opt/opscode/opscode-expander/etc/expander.rb

\* template[/var/opt/opscode/opscode-expander/etc/reindexer.rb] action create

- create new file /var/opt/opscode/opscode-expander/etc/reindexer.rb

- update content in file /var/opt/opscode/opscode-expander/etc/reindexer.rb from none to 674762

--- /var/opt/opscode/opscode-expander/etc/reindexer.rb 2015-12-10 17:43:33.977024387 -0500

+++ /var/opt/opscode/opscode-expander/etc/.reindexer.rb20151210-14654-17av4b3 2015-12-10 17:43:33.977024387 -0500

@@ -1 +1,10 @@

+log\_location STDOUT

+

+solr\_url "http://127.0.0.1:8983"

+amqp\_host '127.0.0.1'

+amqp\_port 5672

+amqp\_user 'chef'

+amqp\_pass '35175a39868a8303328df17f22f0d64e3add1444a04984c546e55cd2a40444ed4674e8e92313f21f000961e8d6f0886926d7'

+amqp\_vhost '/reindexer'

+ps\_tag '-reindexer'

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* execute[restart\_opscode-expander\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/opscode-expander/config] action create

- create new file /var/log/opscode/opscode-expander/config

- update content in file /var/log/opscode/opscode-expander/config from none to c52569

--- /var/log/opscode/opscode-expander/config 2015-12-10 17:43:33.982024407 -0500

+++ /var/log/opscode/opscode-expander/.config20151210-14654-15w1gbi 2015-12-10 17:43:33.982024407 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[opscode-expander] action nothing (skipped due to action :nothing)

Recipe: private-chef::opscode-expander

\* runit\_service[opscode-expander] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/opscode-expander] action create

- create new directory /opt/opscode/sv/opscode-expander

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-expander/run] action create

- create new file /opt/opscode/sv/opscode-expander/run

- update content in file /opt/opscode/sv/opscode-expander/run from none to 4ad789

--- /opt/opscode/sv/opscode-expander/run 2015-12-10 17:43:34.012024527 -0500

+++ /opt/opscode/sv/opscode-expander/.run20151210-14654-14fj3i 2015-12-10 17:43:34.012024527 -0500

@@ -1 +1,9 @@

+#!/bin/sh

+

+/opt/opscode/bin/wait-for-rabbit

+

+cd /opt/opscode/embedded/service/opscode-expander

+

+exec 2>&1

+exec /opt/opscode/embedded/bin/chpst -P -U opscode -u opscode /opt/opscode/embedded/bin/bundle exec /opt/opscode/embedded/service/opscode-expander/bin/opscode-expander-cluster -n 2 -c /var/opt/opscode/opscode-expander/etc/expander.rb

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-expander/log] action create

- create new directory /opt/opscode/sv/opscode-expander/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-expander/log/main] action create

- create new directory /opt/opscode/sv/opscode-expander/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-expander/log/run] action create

- create new file /opt/opscode/sv/opscode-expander/log/run

- update content in file /opt/opscode/sv/opscode-expander/log/run from none to 6332f9

--- /opt/opscode/sv/opscode-expander/log/run 2015-12-10 17:43:34.021024563 -0500

+++ /opt/opscode/sv/opscode-expander/log/.run20151210-14654-1nne1uk 2015-12-10 17:43:34.021024563 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/opscode-expander

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-expander/log/config] action create

- create new file /opt/opscode/sv/opscode-expander/log/config

- update content in file /opt/opscode/sv/opscode-expander/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/opscode-expander] action create

- create symlink at /opt/opscode/init/opscode-expander to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/opscode-expander] action create

- create symlink at /opt/opscode/service/opscode-expander to /opt/opscode/sv/opscode-expander

Recipe: private-chef::opscode-expander

\* execute[restart\_opscode-expander-reindexer\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/opscode-expander-reindexer/config] action create

- create new file /var/log/opscode/opscode-expander-reindexer/config

- update content in file /var/log/opscode/opscode-expander-reindexer/config from none to c52569

--- /var/log/opscode/opscode-expander-reindexer/config 2015-12-10 17:43:40.016048460 -0500

+++ /var/log/opscode/opscode-expander-reindexer/.config20151210-14654-1kqy6qv 2015-12-10 17:43:40.015048456 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[opscode-expander-reindexer] action nothing (skipped due to action :nothing)

Recipe: private-chef::opscode-expander

\* runit\_service[opscode-expander-reindexer] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/opscode-expander-reindexer] action create

- create new directory /opt/opscode/sv/opscode-expander-reindexer

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-expander-reindexer/run] action create

- create new file /opt/opscode/sv/opscode-expander-reindexer/run

- update content in file /opt/opscode/sv/opscode-expander-reindexer/run from none to 399c4f

--- /opt/opscode/sv/opscode-expander-reindexer/run 2015-12-10 17:43:40.041048560 -0500

+++ /opt/opscode/sv/opscode-expander-reindexer/.run20151210-14654-jbow57 2015-12-10 17:43:40.041048560 -0500

@@ -1 +1,10 @@

+#!/bin/sh

+

+/opt/opscode/bin/wait-for-rabbit

+

+cd /opt/opscode/embedded/service/opscode-expander

+

+exec 2>&1

+exec /opt/opscode/embedded/bin/chpst -P -U opscode -u opscode /opt/opscode/embedded/bin/bundle exec /opt/opscode/embedded/service/opscode-expander/bin/opscode-expander-cluster -n 2 -c /var/opt/opscode/opscode-expander/etc/reindexer.rb

+

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-expander-reindexer/log] action create

- create new directory /opt/opscode/sv/opscode-expander-reindexer/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-expander-reindexer/log/main] action create

- create new directory /opt/opscode/sv/opscode-expander-reindexer/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-expander-reindexer/log/run] action create

- create new file /opt/opscode/sv/opscode-expander-reindexer/log/run

- update content in file /opt/opscode/sv/opscode-expander-reindexer/log/run from none to 0faaf9

--- /opt/opscode/sv/opscode-expander-reindexer/log/run 2015-12-10 17:43:40.052048604 -0500

+++ /opt/opscode/sv/opscode-expander-reindexer/log/.run20151210-14654-1yyoif 2015-12-10 17:43:40.052048604 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/opscode-expander-reindexer

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-expander-reindexer/log/config] action create

- create new file /opt/opscode/sv/opscode-expander-reindexer/log/config

- update content in file /opt/opscode/sv/opscode-expander-reindexer/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/opscode-expander-reindexer] action create

- create symlink at /opt/opscode/init/opscode-expander-reindexer to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/opscode-expander-reindexer] action create

- create symlink at /opt/opscode/service/opscode-expander-reindexer to /opt/opscode/sv/opscode-expander-reindexer

Recipe: private-chef::bookshelf

\* template[/opt/opscode/embedded/bin/cookbook\_migration.sh] action create

- create new file /opt/opscode/embedded/bin/cookbook\_migration.sh

- update content in file /opt/opscode/embedded/bin/cookbook\_migration.sh from none to 356769

--- /opt/opscode/embedded/bin/cookbook\_migration.sh 2015-12-10 17:43:46.047072503 -0500

+++ /opt/opscode/embedded/bin/.cookbook\_migration.sh20151210-14654-1j1xk0k 2015-12-10 17:43:46.047072503 -0500

@@ -1 +1,81 @@

+#!/opt/opscode/embedded/bin/escript

+

+%% using compiled mode gives more informative error traces

+-mode(compile).

+

+-define(MAGIC\_NUMBER, <<16#b00c:16/integer>>).

+-define(OLD\_COOKBOOK\_PATH, "/var/opt/opscode/opscode-chef/checksum/").

+-define(BOOKSHELF\_PATH, "/var/opt/opscode/bookshelf/").

+-define(BOOKSHELF\_DATA\_PATH, "/var/opt/opscode/bookshelf/data/").

+-define(NEW\_BOOKSHELF\_CONTAINER, ?BOOKSHELF\_DATA\_PATH ++ "bookshelf/").

+

+main(\_) ->

+ ok = create\_destination(),

+ ok = move\_cookbooks().

+

+create\_destination() ->

+ create\_directory\_if\_needed(?BOOKSHELF\_PATH),

+ create\_directory\_if\_needed(?BOOKSHELF\_DATA\_PATH),

+ create\_directory\_if\_needed(?NEW\_BOOKSHELF\_CONTAINER).

+

+create\_directory\_if\_needed(Path) ->

+ DummyPath = filename:join(Path, "for-ensure"),

+ case filelib:ensure\_dir(DummyPath) of

+ ok ->

+ ok;

+ Error ->

+ erlang:error(Error)

+ end.

+

+move\_cookbooks() ->

+ case file:list\_dir(?OLD\_COOKBOOK\_PATH) of

+ {ok, Orgs} ->

+ ok = move\_orgs(Orgs);

+ \_ ->

+ % no files (e.g., a fresh install?), so nothing to migrate, just return

+ ok

+ end.

+

+move\_orgs([]) ->

+ ok;

+move\_orgs([Org|Rest]) ->

+ Path = ?OLD\_COOKBOOK\_PATH ++ Org,

+ {ok, Dirs} = file:list\_dir(Path),

+ ok = move\_dirs(Org, Dirs),

+ ok = move\_orgs(Rest).

+

+move\_dirs(\_, []) ->

+ ok;

+move\_dirs(Org, [Dir|Rest]) ->

+ Path = ?OLD\_COOKBOOK\_PATH ++ Org ++ "/" ++ Dir,

+ {ok, Files} = file:list\_dir(Path),

+ ok = move\_files(Org, Dir, Files),

+ ok = move\_dirs(Org, Rest).

+

+move\_files(\_, \_, []) ->

+ ok;

+move\_files(Org, Dir, [File|Rest]) ->

+ OldPath = ?OLD\_COOKBOOK\_PATH ++ Org ++ "/" ++ Dir ++ "/" ++ File,

+ NewPath = ?NEW\_BOOKSHELF\_CONTAINER ++ new\_file\_name(Org, File),

+ update\_header(OldPath, NewPath),

+ ok = move\_files(Org, Dir, Rest).

+

+new\_file\_name(Org, File) ->

+ "organization-" ++ Org ++ "%2Fchecksum-" ++ File.

+

+update\_header(OldPath, NewPath) ->

+ case file:open(NewPath, [exclusive, write, binary]) of

+ {ok, Fd} ->

+ {ok, Data} = file:read\_file(OldPath),

+ Ctx0 = erlang:md5\_init(),

+ Ctx1 = erlang:md5\_update(Ctx0, Data),

+ Digest = erlang:md5\_final(Ctx1),

+ file:write(Fd, ?MAGIC\_NUMBER),

+ file:write(Fd, Digest),

+ file:write(Fd, Data),

+ file:close(Fd);

+ {error, eexist} ->

+ % Already done, just return ok

+ ok

+ end.

- change mode from '' to '0755'

- change owner from '' to 'root'

- change group from '' to 'root'

\* directory[/var/opt/opscode/bookshelf] action create

- create new directory /var/opt/opscode/bookshelf

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/bookshelf] action create

- create new directory /var/log/opscode/bookshelf

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/bookshelf/sasl] action create

- create new directory /var/log/opscode/bookshelf/sasl

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/bookshelf/data] action create

- create new directory /var/opt/opscode/bookshelf/data

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* execute[cookbook migration] action run

- execute /opt/opscode/embedded/bin/cookbook\_migration.sh

\* link[/opt/opscode/embedded/service/bookshelf/log] action create

- create symlink at /opt/opscode/embedded/service/bookshelf/log to /var/log/opscode/bookshelf

\* template[/var/opt/opscode/bookshelf/sys.config] action create

- create new file /var/opt/opscode/bookshelf/sys.config

- update content in file /var/opt/opscode/bookshelf/sys.config from none to f42eb4

--- /var/opt/opscode/bookshelf/sys.config 2015-12-10 17:43:46.640074867 -0500

+++ /var/opt/opscode/bookshelf/.sys.config20151210-14654-s1uc8d 2015-12-10 17:43:46.640074867 -0500

@@ -1 +1,99 @@

+%% -\*- mode: erlang -\*-

+%% -\*- tab-width: 4;erlang-indent-level: 4;indent-tabs-mode: nil -\*-

+%% ex: ts=4 sw=4 ft=erlang et

+

+[

+ %% SASL config

+ {sasl, [

+ {sasl\_error\_logger, {file, "/var/log/opscode/bookshelf/sasl-error.log"}},

+ {errlog\_type, error},

+ {error\_logger\_mf\_dir, "/var/log/opscode/bookshelf/sasl"}, % Log directory

+ {error\_logger\_mf\_maxbytes, 104857600},

+ {error\_logger\_mf\_maxfiles, 10}

+ ]},

+ {lager, [

+ %% What handlers to install with what arguments

+ %% The defaults for the logfiles are to rotate the files when

+ %% they reach 10Mb or at midnight, whichever comes first, and keep

+ %% the last 5 rotations. See the lager README for a description of

+ %% the time rotation format:

+ %% https://github.com/basho/lager/blob/master/README.md#internal-log-rotation

+ %%

+ %% If you wish to disable rotation, you can either set the size to 0

+ %% and the rotation time to "", or instead specify a 2-tuple that only

+ %% consists of {Logfile, Level}.

+ {handlers, [

+ {lager\_console\_backend, [info, {lager\_default\_formatter, [ "[", severity, "] ", message, "\n"]}]},

+ {lager\_file\_backend, [

+ {file, "/var/log/opscode/bookshelf/error.log"},

+ {level, error},

+ {size, 104857600},

+ {date, "$D0"},

+ {count, 10}

+ ]},

+ {lager\_file\_backend, [

+ {file, "/var/log/opscode/bookshelf/console.log"},

+ {level, info},

+ {size, 104857600},

+ {date, "$D0"},

+ {count, 10},

+ %% Removes the logging source, since currently

+ %% there's only one place in all of Bifrost that

+ %% we log from. Also removes the PID from

+ %% the default message format.

+ {formatter\_config, [date, " ", time, " [", severity, "] ", message, "\n"]}

+ ]}

+ ]},

+

+ %% Whether to write a crash log, and where.

+ %% Commented/omitted/undefined means no crash logger.

+ {crash\_log, "/var/log/opscode/bookshelf/crash.log"},

+

+ %% Maximum size in bytes of events in the crash log - defaults to 65536

+ {crash\_log\_msg\_size, 65536},

+

+ %% Maximum size of the crash log in bytes, before its rotated, set

+ %% to 0 to disable rotation - default is 0

+ {crash\_log\_size, 104857600},

+

+ %% What time to rotate the crash log - default is no time

+ %% rotation. See the lager README for a description of this format:

+ %% https://github.com/basho/lager/blob/master/README.org

+ {crash\_log\_date, "$D0"},

+

+ %% Number of rotated crash logs to keep, 0 means keep only the

+ %% current one - default is 0

+ {crash\_log\_count, 10},

+

+ %% Whether to redirect error\_logger messages into lager - defaults to true

+ {error\_logger\_redirect, true},

+

+ %% Bump up the "high-water mark" (default 50), which is the

+ %% number of messages per second allowed to come from

+ %% error\_logger. This is the same as used by

+ %% opscode-chef-mover, FWIW.

+ {error\_logger\_hwm, 1000}

+ ]},

+ {bookshelf, [{ip, "127.0.0.1"},

+ {port, 4321},

+ {keys, {"d5a013e18168828b27c2d5ff71ade838022fe31c",

+ "a076c0936f559c5ddc9af418443d290f3510105dd5e4acd8fcee72910509728b994bb82b88a964ba"}},

+ {disk\_store, "/var/opt/opscode/bookshelf/data"},

+ {stream\_download, true},

+ {log\_dir, "/var/log/opscode/bookshelf"}

+ ]},

+ {webmachine, [

+ {log\_handlers, [

+%%% Log handling is disabled, because it is redundant (nginx also logs requests)

+%%% If debug logging is needed, this can be uncommented to start logging somewhat verbose logs

+%%% {oc\_wm\_request\_logger, [

+%%% {file, "/var/log/opscode/bookshelf/requests.log"},

+%%% {file\_size, 100}, %% Size in MB

+%%% {files, 5},

+%%% {annotations, [user, req\_id]}

+%%% ]

+%%% }

+ ]

+ }]}

+].

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/bookshelf/sys.config] action create

- unlink existing symlink to file at /opt/opscode/embedded/service/bookshelf/sys.config

- create symlink at /opt/opscode/embedded/service/bookshelf/sys.config to /var/opt/opscode/bookshelf/sys.config

\* execute[restart\_bookshelf\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/bookshelf/config] action create

- create new file /var/log/opscode/bookshelf/config

- update content in file /var/log/opscode/bookshelf/config from none to c52569

--- /var/log/opscode/bookshelf/config 2015-12-10 17:43:46.655074927 -0500

+++ /var/log/opscode/bookshelf/.config20151210-14654-1a3r40c 2015-12-10 17:43:46.654074923 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[bookshelf] action nothing (skipped due to action :nothing)

Recipe: private-chef::bookshelf

\* runit\_service[bookshelf] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/bookshelf] action create

- create new directory /opt/opscode/sv/bookshelf

- change mode from '' to '0755'

\* template[/opt/opscode/sv/bookshelf/run] action create

- create new file /opt/opscode/sv/bookshelf/run

- update content in file /opt/opscode/sv/bookshelf/run from none to dd9e3e

--- /opt/opscode/sv/bookshelf/run 2015-12-10 17:43:46.692075073 -0500

+++ /opt/opscode/sv/bookshelf/.run20151210-14654-16g6c2d 2015-12-10 17:43:46.691075069 -0500

@@ -1 +1,5 @@

+#!/bin/sh

+exec 2>&1

+

+exec chpst -P -u opscode -U opscode env HOME=/var/opt/opscode/bookshelf /opt/opscode/embedded/service/bookshelf/bin/bookshelf foreground

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/bookshelf/log] action create

- create new directory /opt/opscode/sv/bookshelf/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/bookshelf/log/main] action create

- create new directory /opt/opscode/sv/bookshelf/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/bookshelf/log/run] action create

- create new file /opt/opscode/sv/bookshelf/log/run

- update content in file /opt/opscode/sv/bookshelf/log/run from none to f7dfd6

--- /opt/opscode/sv/bookshelf/log/run 2015-12-10 17:43:46.701075109 -0500

+++ /opt/opscode/sv/bookshelf/log/.run20151210-14654-a6pybm 2015-12-10 17:43:46.700075105 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/bookshelf

- change mode from '' to '0755'

\* template[/opt/opscode/sv/bookshelf/log/config] action create

- create new file /opt/opscode/sv/bookshelf/log/config

- update content in file /opt/opscode/sv/bookshelf/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/bookshelf] action create

- create symlink at /opt/opscode/init/bookshelf to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/bookshelf] action create

- create symlink at /opt/opscode/service/bookshelf to /opt/opscode/sv/bookshelf

Recipe: private-chef::opscode-erchef

\* directory[/var/opt/opscode/opscode-erchef] action create

- create new directory /var/opt/opscode/opscode-erchef

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/opscode-erchef] action create

- create new directory /var/log/opscode/opscode-erchef

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/opscode-erchef/sasl] action create

- create new directory /var/log/opscode/opscode-erchef/sasl

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/opscode-erchef/log] action create

- create symlink at /opt/opscode/embedded/service/opscode-erchef/log to /var/log/opscode/opscode-erchef

\* template[/var/opt/opscode/opscode-erchef/sys.config] action create

- create new file /var/opt/opscode/opscode-erchef/sys.config

- update content in file /var/opt/opscode/opscode-erchef/sys.config from none to 2023c6

--- /var/opt/opscode/opscode-erchef/sys.config 2015-12-10 17:43:51.722095125 -0500

+++ /var/opt/opscode/opscode-erchef/.sys.config20151210-14654-1k426dk 2015-12-10 17:43:51.722095125 -0500

@@ -1 +1,263 @@

+%% -\*- mode: erlang -\*-

+%% -\*- tab-width: 4;erlang-indent-level: 4;indent-tabs-mode: nil -\*-

+%% ex: ts=4 sw=4 ft=erlang et

+[

+ %% SASL config

+ {sasl, [

+ {sasl\_error\_logger, {file, "/var/log/opscode/opscode-erchef/sasl-error.log"}},

+ {errlog\_type, error},

+ {error\_logger\_mf\_dir, "/var/log/opscode/opscode-erchef/sasl"}, % Log directory

+ {error\_logger\_mf\_maxbytes, 104857600},

+ {error\_logger\_mf\_maxfiles, 10}

+ ]},

+ {lager, [

+ {handlers, [

+ {lager\_console\_backend, [info, {lager\_default\_formatter, [ "[", severity, "] ", message, "\n"]}]},

+ {lager\_file\_backend, [

+ {file, "/var/log/opscode/opscode-erchef/erchef.log"},

+ {level, info},

+ {size, 104857600},

+ {date, "$D0"},

+ {count, 10},

+ {formatter\_config, [date, " ", time, " [", severity, "] ", message, "\n"]}

+ ]}

+ ]},

+

+ %% Whether to write a crash log, and where.

+ %% Commented/omitted/undefined means no crash logger.

+ {crash\_log, "/var/log/opscode/opscode-erchef/crash.log"},

+

+ %% Maximum size in bytes of events in the crash log - defaults to 65536

+ {crash\_log\_msg\_size, 65536},

+

+ %% Maximum size of the crash log in bytes, before its rotated, set

+ %% to 0 to disable rotation - default is 0

+ {crash\_log\_size, 104857600},

+

+ %% What time to rotate the crash log - default is no time

+ %% rotation. See the lager README for a description of this format:

+ %% https://github.com/basho/lager/blob/master/README.org

+ {crash\_log\_date, "$D0"},

+

+ %% Number of rotated crash logs to keep, 0 means keep only the

+ %% current one - default is 0

+ {crash\_log\_count, 10},

+

+ %% Whether to redirect error\_logger messages into lager - defaults to true

+ {error\_logger\_redirect, true},

+

+ %% Bump up the "high-water mark" (default 50), which is the

+ %% number of messages per second allowed to come from

+ %% error\_logger. This is the same as used by

+ %% opscode-chef-mover, FWIW.

+ {error\_logger\_hwm, 1000}

+ ]},

+ {oc\_chef\_wm, [

+ {ip\_mode, [ ipv4 ] },

+ {api\_version, "12.0.0"},

+ {server\_flavor, "cs"},

+

+ {default\_orgname, undefined },

+

+ {ip, "127.0.0.1"},

+ {port, 8000},

+ {reqid\_header\_name, "X-Request-Id"},

+ {auth\_skew, 900},

+ %% currently only used by the search endpoint to bound

+ %% how many nodes are deserialized at a time in

+ %% preparing a response.

+ {bulk\_fetch\_batch\_size, 5},

+ {superusers, [<<"pivotal">>]},

+ %% metrics config

+ {root\_metric\_key, "chefAPI"},

+

+ {authz\_timeout, 2000},

+ {authz\_fanout, 20},

+

+ {enable\_actions, true},

+ {ldap, []},

+ %% these are used for reporting on license status on the

+ %% license endpoint; it would have been nice to give these

+ %% their own logical section, but erlang requires these to

+ %% be part of a loaded application

+ {node\_license, 25},

+ {upgrade\_url, <<"http://www.getchef.com/contact/on-premises-simple">>},

+ {actions\_host, "127.0.0.1"},

+ {actions\_port, 5672 },

+ {actions\_user, <<"actions">>},

+ {actions\_password, <<"b4da54fd3d01bbab3e40218e0b651ac7028ebefafe475733497f28312f1582701c82e1745631f51837fab0ad5718e64bed90">>},

+ {actions\_vhost, <<"/analytics">>},

+ {actions\_exchange, <<"actions">>},

+ {actions\_fqdn, <<"sd-7f40-28c1.nam.nsroot.net">>},

+ {max\_request\_size, 1000000},

+ {server\_version, ""},

+ {health\_ping\_timeout, 400},

+ {health\_ping\_modules, [oc\_chef\_authz, chef\_sql, chef\_solr]},

+ {base\_resource\_url, host\_header},

+ {bulk\_fetch\_batch\_size, 5},

+ {strict\_search\_result\_acls, false},

+

+ {rabbitmq, [

+ {management,

+ [{user, <<"rabbitmgmt">>},

+ {port, 15672},

+ {password, <<"f40a7186cddd62c26bcd1be24f19ceecb3e0c601e86c9b26504c8be52ccbf1d91c60b5acdafb530480d552436747c5f52373">>},

+ % rabbitmq management http connection pool

+ {rabbitmq\_management\_service,

+ [{root\_url, "https://127.0.0.1:15672/api"},

+ {timeout, 30000},

+ {init\_count, 25},

+ {max\_count, 100},

+ {cull\_interval, {60, sec}},

+ {max\_age, {70, sec}},

+ {max\_connection\_duration, {70, sec}},

+ {ibrowse\_options,

+ [{connect\_timeout, 10000},

+ {basic\_auth,

+ {"rabbitmgmt",

+ "f40a7186cddd62c26bcd1be24f19ceecb3e0c601e86c9b26504c8be52ccbf1d91c60b5acdafb530480d552436747c5f52373"}}]}

+ ]}]},

+ {monitoring,

+ [{queue\_length\_monitor\_enabled, true},

+ {queue\_length\_monitor\_vhost, "/analytics"},

+ {queue\_length\_monitor\_queue, "alaska"},

+ {queue\_length\_monitor\_millis, 30000},

+ {queue\_length\_monitor\_timeout\_millis, 5000},

+ {drop\_on\_full\_capacity, true},

+ {prevent\_erchef\_startup\_on\_full\_capacity, false},

+ {queue\_at\_capacity\_affects\_overall\_status, false}

+ ]}

+ ]}

+ ]},

+

+

+ {chef\_authn, [

+ {keyring, [{default, "/etc/opscode/webui\_pub.pem"}]},

+ {keygen\_cache\_size, 10},

+ {keygen\_start\_size, 0},

+ {keygen\_timeout, 1000},

+ {keygen\_size, 2048}

+ ]},

+ {oc\_chef\_authz, [

+ {authz\_root\_url, "http://127.0.0.1:9463" },

+ {authz\_service, [{root\_url, "http://127.0.0.1:9463" },

+ {timeout, 2000},

+ {init\_count, 25},

+ {max\_count, 100},

+ {queue\_max, 50},

+ {cull\_interval, {1, min}},

+ {max\_age, {70, sec}},

+ {max\_connection\_duration, {70, sec}},

+ {ibrowse\_options, [{connect\_timeout, 5000}]}

+ ]},

+ %% COUCHDB REMOVE THESE

+ {couchdb\_host, "127.0.0.1"},

+ {couchdb\_port, 5987 },

+ %% END COUCHDB REMOVE THESE

+ {authz\_superuser\_id, <<"a52aebf4267651c323e09b160994bd1c">>},

+ {cleanup\_batch\_size, 0}

+ ]},

+ {chef\_db, [

+ {bulk\_fetch\_batch\_size, 5},

+ %% COUCHDB REMOVE THESE

+ {couchdb\_host, "127.0.0.1"},

+ {couchdb\_port, 5987 }

+ %% END COUCHDB REMOVE THESE

+ ]},

+ {chef\_index, [

+ {ip\_mode, [ ipv4 ] },

+ {rabbitmq\_host, "127.0.0.1"},

+ {rabbitmq\_port, 5672 },

+ {rabbitmq\_user, <<"chef">>},

+ {rabbitmq\_password, <<"35175a39868a8303328df17f22f0d64e3add1444a04984c546e55cd2a40444ed4674e8e92313f21f000961e8d6f0886926d7">>},

+ {rabbitmq\_vhost, <<"/chef">>},

+ {rabbitmq\_exchange, <<"">>},

+ {search\_provider, solr},

+ {search\_queue\_mode, rabbitmq},

+ {search\_batch\_max\_size, 5000000},

+ {search\_batch\_max\_wait, 10},

+ {solr\_service, [{root\_url, "http://127.0.0.1:8983/solr"},

+ {timeout, 30000},

+ {init\_count, 25},

+ {max\_count, 100},

+ {cull\_interval, {1, min}},

+ {max\_age, {70, sec}},

+ {max\_connection\_duration, {70,sec}},

+ {ibrowse\_options, [{connect\_timeout, 10000}]}]}

+

+ ]},

+ {chef\_objects, [

+ {s3\_access\_key\_id, "d5a013e18168828b27c2d5ff71ade838022fe31c"},

+ {s3\_secret\_key\_id, "a076c0936f559c5ddc9af418443d290f3510105dd5e4acd8fcee72910509728b994bb82b88a964ba"},

+ {s3\_url, "https://sd-7f40-28c1.nam.nsroot.net"},

+ {s3\_external\_url, host\_header},

+ {s3\_platform\_bucket\_name, "bookshelf"},

+ {s3\_url\_ttl, 28800},

+ {s3\_url\_expiry\_window\_size, off},

+ {s3\_parallel\_ops\_timeout, 5000},

+ {s3\_parallel\_ops\_fanout, 20},

+ {depsolver\_timeout, 5000},

+ {depsolver\_pooler\_timeout, 0}

+ ]},

+ {stats\_hero, [

+ %% Set sender pool size to DB max\_connections to avoid contention

+ {udp\_socket\_pool\_size, 350 },

+ {protocol, estatsd},

+ {estatsd\_host, "127.0.0.1"},

+ {estatsd\_port, 9466}

+ ]},

+ {opscoderl\_httpc, [

+ {pooler\_timeout, 0}

+ ]},

+ {sqerl, [

+ {db\_driver\_mod, sqerl\_pgsql\_client},

+ {ip\_mode, [ ipv4 ] },

+ %% Database connection parameters

+ {db\_host, "127.0.0.1"},

+ {db\_port, 5432},

+ {db\_user, "opscode\_chef"},

+ {db\_pass, "fde3776b7a80595f717cd921768e41a0990eae1f1f075ab4a82cd3b436e6"},

+ {db\_name, "opscode\_chef" },

+ {idle\_check, 10000},

+ {pooler\_timeout, 2000},

+ {db\_timeout, 5000},

+ {prepared\_statements, {oc\_chef\_sql, statements, [pgsql]}},

+ {column\_transforms,

+ [{<<"created\_at">>,

+ {sqerl\_transformers, convert\_YMDHMS\_tuple\_to\_datetime}},

+ {<<"updated\_at">>,

+ {sqerl\_transformers, convert\_YMDHMS\_tuple\_to\_datetime}}]

+ }

+ ]},

+ {webmachine, [

+ {log\_handlers, [

+ {oc\_wm\_request\_logger, [

+ {file, "/var/log/opscode/opscode-erchef/requests.log"},

+ {file\_size, 100}, %% Size in MB

+ {files, 10},

+ {annotations, [req\_id, org\_name, msg, darklaunch, perf\_stats, user, req\_api\_version]}

+ ]

+ }]}]

+ },

+ {ibrowse, [

+ {default\_max\_sessions, 256},

+ {default\_max\_pipeline\_size, 1}

+ ]},

+ {pooler, [

+ {pools, [[{name, sqerl},

+ {max\_count, 20},

+ {init\_count, 20},

+ {start\_mfa, {sqerl\_client, start\_link, []}},

+ {queue\_max, 20}],

+ [{name, chef\_depsolver},

+ {max\_count, 5},

+ {init\_count, 5},

+ {queue\_max, 50},

+ {start\_mfa, {chef\_depsolver\_worker, start\_link, []}}]]},

+ {metrics\_module, folsom\_metrics}

+ ]}

+, {ssl, [

+ {session\_cb, noop\_session\_cache}

+ ]}

+].

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* execute[remove\_erchef\_siz\_files] action run

- execute rm -f \*.siz

\* execute[remove\_erchef\_siz\_files] action nothing (skipped due to action :nothing)

\* link[/opt/opscode/embedded/service/opscode-erchef/sys.config] action create

- unlink existing symlink to file at /opt/opscode/embedded/service/opscode-erchef/sys.config

- create symlink at /opt/opscode/embedded/service/opscode-erchef/sys.config to /var/opt/opscode/opscode-erchef/sys.config

\* execute[restart\_opscode-erchef\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/opscode-erchef/config] action create

- create new file /var/log/opscode/opscode-erchef/config

- update content in file /var/log/opscode/opscode-erchef/config from none to c52569

--- /var/log/opscode/opscode-erchef/config 2015-12-10 17:43:51.758095269 -0500

+++ /var/log/opscode/opscode-erchef/.config20151210-14654-6ba6ab 2015-12-10 17:43:51.758095269 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[opscode-erchef] action nothing (skipped due to action :nothing)

Recipe: private-chef::opscode-erchef

\* runit\_service[opscode-erchef] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/opscode-erchef] action create

- create new directory /opt/opscode/sv/opscode-erchef

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-erchef/run] action create

- create new file /opt/opscode/sv/opscode-erchef/run

- update content in file /opt/opscode/sv/opscode-erchef/run from none to 523b35

--- /opt/opscode/sv/opscode-erchef/run 2015-12-10 17:43:51.783095369 -0500

+++ /opt/opscode/sv/opscode-erchef/.run20151210-14654-1djgkwz 2015-12-10 17:43:51.782095365 -0500

@@ -1 +1,7 @@

+#!/bin/sh

+exec 2>&1

+

+/opt/opscode/bin/wait-for-rabbit

+

+exec chpst -P -u opscode -U opscode env HOME=/var/opt/opscode/opscode-erchef /opt/opscode/embedded/service/opscode-erchef/bin/oc\_erchef foreground

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-erchef/log] action create

- create new directory /opt/opscode/sv/opscode-erchef/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-erchef/log/main] action create

- create new directory /opt/opscode/sv/opscode-erchef/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-erchef/log/run] action create

- create new file /opt/opscode/sv/opscode-erchef/log/run

- update content in file /opt/opscode/sv/opscode-erchef/log/run from none to f6e10e

--- /opt/opscode/sv/opscode-erchef/log/run 2015-12-10 17:43:51.793095409 -0500

+++ /opt/opscode/sv/opscode-erchef/log/.run20151210-14654-vlttys 2015-12-10 17:43:51.793095409 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/opscode-erchef

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-erchef/log/config] action create

- create new file /opt/opscode/sv/opscode-erchef/log/config

- update content in file /opt/opscode/sv/opscode-erchef/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/opscode-erchef] action create

- create symlink at /opt/opscode/init/opscode-erchef to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/opscode-erchef] action create

- create symlink at /opt/opscode/service/opscode-erchef to /opt/opscode/sv/opscode-erchef

Recipe: private-chef::bootstrap

\* template[/opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/config.rb] action create

- create new file /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/config.rb

- update content in file /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/config.rb from none to 98fcc5

--- /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/config.rb 2015-12-10 17:43:57.799119352 -0500

+++ /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/.config.rb20151210-14654-12gafak 2015-12-10 17:43:57.798119348 -0500

@@ -1 +1,15 @@

+output\_directory: '/tmp/opscode-platform-test'

+

+db\_driver: "postgres"

+db\_host: '127.0.0.1'

+db\_port: '5432'

+db\_user: 'opscode\_chef'

+db\_password: 'fde3776b7a80595f717cd921768e41a0990eae1f1f075ab4a82cd3b436e6'

+

+bifrost\_host: '127.0.0.1'

+bifrost\_port: '9463'

+bifrost\_superuser\_id: 'a52aebf4267651c323e09b160994bd1c'

+

+superuser\_public\_key : '/etc/opscode/pivotal.pub'

+superuser\_key : '/etc/opscode/pivotal.pem'

- change mode from '' to '0600'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml] action create

- create new file /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml

- update content in file /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml from none to 617694

--- /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml 2015-12-10 17:43:57.805119376 -0500

+++ /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/.pivotal.yml20151210-14654-ywou3a 2015-12-10 17:43:57.804119372 -0500

@@ -1 +1,6 @@

+username: 'pivotal'

+first\_name: 'Clark'

+last\_name: 'Kent'

+display\_name: 'Clark Kent'

+email: 'kryptonite@opscode.com'

- change mode from '' to '0600'

- change owner from '' to 'root'

- change group from '' to 'root'

\* execute[/opt/opscode/bin/private-chef-ctl start] action run

- execute /opt/opscode/bin/private-chef-ctl start

\* execute[bootstrap-platform] action run

- execute /opt/opscode/embedded/bin/bundle exec ./bin/bootstrap-platform ./bootstrapper-config/config.rb ./bootstrapper-config/pivotal.yml

\* template[/opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml] action delete

- delete file /opt/opscode/embedded/service/chef-server-bootstrap/bootstrapper-config/pivotal.yml

\* file[/etc/opscode/pivotal.pub] action delete

- delete file /etc/opscode/pivotal.pub

\* file[/var/opt/opscode/bootstrapped] action create

- create new file /var/opt/opscode/bootstrapped

- update content in file /var/opt/opscode/bootstrapped from none to 0fcbad

--- /var/opt/opscode/bootstrapped 2015-12-10 17:44:00.510130160 -0500

+++ /var/opt/opscode/.bootstrapped20151210-14654-h0tofz 2015-12-10 17:44:00.510130160 -0500

@@ -1 +1,2 @@

+You've been bootstrapped, punk. Delete me if you feel lucky. Do ya, Punk?

- change mode from '' to '0600'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::opscode-chef-mover

\* directory[/var/opt/opscode/opscode-chef-mover] action create

- create new directory /var/opt/opscode/opscode-chef-mover

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-chef-mover/etc] action create

- create new directory /var/opt/opscode/opscode-chef-mover/etc

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/opscode-chef-mover/data] action create

- create new directory /var/opt/opscode/opscode-chef-mover/data

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/opscode-chef-mover] action create

- create new directory /var/log/opscode/opscode-chef-mover

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/opscode-chef-mover/sasl] action create

- create new directory /var/log/opscode/opscode-chef-mover/sasl

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/opscode-chef-mover/log] action create

- create symlink at /opt/opscode/embedded/service/opscode-chef-mover/log to /var/log/opscode/opscode-chef-mover

\* template[/var/opt/opscode/opscode-chef-mover/sys.config] action create

- create new file /var/opt/opscode/opscode-chef-mover/sys.config

- update content in file /var/opt/opscode/opscode-chef-mover/sys.config from none to 9b3ac3

--- /var/opt/opscode/opscode-chef-mover/sys.config 2015-12-10 17:44:00.533130250 -0500

+++ /var/opt/opscode/opscode-chef-mover/.sys.config20151210-14654-zhxebh 2015-12-10 17:44:00.533130250 -0500

@@ -1 +1,169 @@

+%% -\*- mode: erlang -\*-

+%% -\*- tab-width: 4;erlang-indent-level: 4;indent-tabs-mode: nil -\*-

+%% ex: ts=4 sw=4 ft=erlang et

+[

+ {kernel, [{start\_pg2, true}]},

+ %% SASL config

+ {sasl, [

+ {sasl\_error\_logger, {file, "/var/log/opscode/opscode-chef-mover/sasl-error.log"}},

+ {errlog\_type, error},

+ {error\_logger\_mf\_dir, "/var/log/opscode/opscode-chef-mover/sasl"}, % Log directory

+ {error\_logger\_mf\_maxbytes, 1073741824},

+ {error\_logger\_mf\_maxfiles, 10}

+ ]},

+ %% Lager Config

+ {lager, [

+ %% https://github.com/basho/lager/blob/master/README.org

+ {handlers, [

+ {lager\_console\_backend,

+ [error,

+ {lager\_default\_formatter,

+ [time, " [", severity, "] ",

+ {error\_type, [error\_type, " "], ""},

+ {org\_name, [org\_name, " (", org\_id, "): "], ""}, message, "\n"]}]},

+

+ {lager\_file\_backend, [

+ [{"/var/log/opscode/opscode-chef-mover/error.log", error, 1073741824, "$D0", 10},

+ {lager\_default\_formatter,

+ [date, " ", time, " [", severity, "] ",

+ {org\_name, [org\_name, " (", org\_id, "): "], "no\_org (no\_id):"},

+ {error\_type, [error\_type, " "], ""},

+ message, "\n"]}],

+

+ [{"/var/log/opscode/opscode-chef-mover/console.log", info, 1073741824, "$D0", 10},

+ {lager\_default\_formatter,

+ [date, " ", time, " [", severity, "] ",

+ {org\_name, [org\_name, " (", org\_id, "): "], "no\_org (no\_id):"},

+ {error\_type, [error\_type, " "], ""},

+ message, "\n"]}]

+ ]}

+ ]},

+ {crash\_log, "/var/log/opscode/opscode-chef-mover/crash.log"},

+ {crash\_log\_msg\_size, 65536},

+ {crash\_log\_size, 10485760},

+ {crash\_log\_date, "$D0"},

+ {crash\_log\_count, 5},

+ {error\_logger\_redirect, true},

+ {error\_logger\_hwm, 1000 }

+ ]},

+

+ {oc\_chef\_authz, [

+ {authz\_root\_url, "http://127.0.0.1:9463" },

+ {authz\_service, [{root\_url, "http://127.0.0.1:9463" },

+ {timeout, 2000},

+ {init\_count, 25},

+ {max\_count, 100},

+ {cull\_interval, {1, min}},

+ {max\_age, {70, sec}},

+ {max\_connection\_duration, {70, sec}},

+ {ibrowse\_options, [{connect\_timeout, 5000}]}

+ ]},

+ %% COUCHDB REMOVE THESE

+ {couchdb\_host, "127.0.0.1"},

+ {couchdb\_port, 5987 },

+ %% END COUCHDB REMOVE THESE

+ {authz\_superuser\_id, <<"a52aebf4267651c323e09b160994bd1c">>},

+ {cleanup\_batch\_size, 0}

+ ]},

+

+ {chef\_db, [

+ {bulk\_fetch\_batch\_size, 5},

+ {cache\_defaults, [{max\_size, 10000 },

+ {ttl, 3600}]},

+ %% COUCHDB REMOVE THESE

+ {couchdb\_host, "127.0.0.1"},

+ {couchdb\_port, 5984 }

+ %% END COUCHDB REMOVE THESE

+ ]},

+ {chef\_objects, [

+ {s3\_access\_key\_id, "d5a013e18168828b27c2d5ff71ade838022fe31c"},

+ {s3\_secret\_key\_id, "a076c0936f559c5ddc9af418443d290f3510105dd5e4acd8fcee72910509728b994bb82b88a964ba"},

+ {s3\_url, "https://sd-7f40-28c1.nam.nsroot.net"},

+ {s3\_platform\_bucket\_name, "bookshelf"},

+ {s3\_url\_ttl, 28800},

+ {s3\_parallel\_ops\_timeout, 5000},

+ {s3\_parallel\_ops\_fanout, 20}

+ ]},

+ {stats\_hero, [

+ %% Set sender pool size to DB max\_connections to avoid contention

+ {udp\_socket\_pool\_size, 350 },

+ {estatsd\_host, "127.0.0.1"},

+ {estatsd\_port, 9466}

+ ]},

+

+ {sqerl, [

+ %% The database system you are using (e.g. pgsql)

+ {db\_driver\_mod, sqerl\_pgsql\_client},

+

+ %% Database connection parameters

+ {db\_host, "127.0.0.1"},

+ {db\_port, 5432},

+ {db\_user, "opscode\_chef"},

+ {db\_pass, "fde3776b7a80595f717cd921768e41a0990eae1f1f075ab4a82cd3b436e6"},

+ {db\_name, "opscode\_chef" },

+ {idle\_check, 10000},

+ {db\_timeout, 5000},

+ {prepared\_statements, {oc\_chef\_sql, statements, [pgsql]}},

+ {column\_transforms,

+ [{<<"created\_at">>,

+ {sqerl\_transformers, convert\_YMDHMS\_tuple\_to\_datetime}},

+ {<<"updated\_at">>,

+ {sqerl\_transformers, convert\_YMDHMS\_tuple\_to\_datetime}}]

+ }

+ ]},

+

+ {pooler, [

+ {pools, [[{name, sqerl},

+ {max\_count, 5},

+ {init\_count, 5},

+ {start\_mfa, {sqerl\_client, start\_link, []}}]]},

+ {metrics\_module, folsom\_metrics}

+ ]},

+ {ibrowse, [

+ {default\_max\_sessions, 256},

+ {default\_max\_pipeline\_size, 1 }

+ ]},

+ {moser, [

+ {moser\_dets\_dir, "/var/opt/opscode/opscode-chef-mover/data"},

+ {couch\_path, "/var/opt/opscode/couchdb/db"},

+ % We are not purging, these are not relevant.

+ {purge\_chunksize, 10},

+ {purge\_throttle, 0},

+ {purge\_backup, false},

+ {purge\_auth, false},

+ {purge\_backup\_dir, ""}

+ ]},

+ {mover, [

+ % Duration to sleep between marking an org unavailable

+ % and proceeding with migration. For EC, we are guaranteed no

+ % in-flight activity for migrating orgs, % so 0 is safe.

+ {sleep\_time, 0},

+

+ % dry\_run refers to updating redis to indicate an org has

+ % been migrated via xdarklaunch. However in EC, xdarklaunch

+ % is managed via 'reconfigure' and is not redis-based,

+ %

+ % Setting this to 'true' indicated that we will neither start

+ % a connection to redis, nor attempt to update redis with org migration

+ % results.

+ {dry\_run, true},

+

+ % If dry\_run is true, eredis host and port will be ignored.

+ {eredis\_host, "127.0.0.1"},

+ {eredis\_port, 16379},

+ {eredis\_password, "d069c9fd5b16a82fd4cd3b62e0cab85c3c49e991d17a84e318dab11f71680575d17bd582f956c9868a9634518de575b4a04d"},

+ {solr\_url, "http://localhost:8983/solr"}

+ ]},

+ {chef\_reindex, [

+ {solr\_service, [{root\_url, "http://localhost:8983/solr"},

+ {timeout, 30000},

+ {init\_count, 25},

+ {max\_count, 100},

+ {cull\_interval, {1, min}},

+ {max\_age, {70, sec}},

+ {max\_connection\_duration, {70,sec}},

+ {ibrowse\_options, [{connect\_timeout, 10000}]}]

+ }

+ ]}

+].

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/opscode-chef-mover/sys.config] action create

- unlink existing symlink to file at /opt/opscode/embedded/service/opscode-chef-mover/sys.config

- create symlink at /opt/opscode/embedded/service/opscode-chef-mover/sys.config to /var/opt/opscode/opscode-chef-mover/sys.config

\* execute[restart\_opscode-chef-mover\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/opscode-chef-mover/config] action create

- create new file /var/log/opscode/opscode-chef-mover/config

- update content in file /var/log/opscode/opscode-chef-mover/config from none to feb735

--- /var/log/opscode/opscode-chef-mover/config 2015-12-10 17:44:00.545130298 -0500

+++ /var/log/opscode/opscode-chef-mover/.config20151210-14654-1m8g1p0 2015-12-10 17:44:00.545130298 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S1073741824

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[opscode-chef-mover] action nothing (skipped due to action :nothing)

Recipe: private-chef::opscode-chef-mover

\* runit\_service[opscode-chef-mover] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/opscode-chef-mover] action create

- create new directory /opt/opscode/sv/opscode-chef-mover

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-chef-mover/run] action create

- create new file /opt/opscode/sv/opscode-chef-mover/run

- update content in file /opt/opscode/sv/opscode-chef-mover/run from none to c007d1

--- /opt/opscode/sv/opscode-chef-mover/run 2015-12-10 17:44:00.579130434 -0500

+++ /opt/opscode/sv/opscode-chef-mover/.run20151210-14654-1ea0100 2015-12-10 17:44:00.579130434 -0500

@@ -1 +1,6 @@

+#!/bin/sh

+exec 2>&1

+

+ulimit -n 32768

+exec chpst -P -u opscode -U opscode env HOME=/var/opt/opscode/opscode-chef-mover /opt/opscode/embedded/service/opscode-chef-mover/bin/mover foreground

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-chef-mover/log] action create

- create new directory /opt/opscode/sv/opscode-chef-mover/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/opscode-chef-mover/log/main] action create

- create new directory /opt/opscode/sv/opscode-chef-mover/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-chef-mover/log/run] action create

- create new file /opt/opscode/sv/opscode-chef-mover/log/run

- update content in file /opt/opscode/sv/opscode-chef-mover/log/run from none to b4fe24

--- /opt/opscode/sv/opscode-chef-mover/log/run 2015-12-10 17:44:00.588130470 -0500

+++ /opt/opscode/sv/opscode-chef-mover/log/.run20151210-14654-meky7n 2015-12-10 17:44:00.588130470 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/opscode-chef-mover

- change mode from '' to '0755'

\* template[/opt/opscode/sv/opscode-chef-mover/log/config] action create

- create new file /opt/opscode/sv/opscode-chef-mover/log/config

- update content in file /opt/opscode/sv/opscode-chef-mover/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/opscode-chef-mover] action create

- create symlink at /opt/opscode/init/opscode-chef-mover to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/opscode-chef-mover] action create

- create symlink at /opt/opscode/service/opscode-chef-mover to /opt/opscode/sv/opscode-chef-mover

Recipe: private-chef::opscode-chef-mover

\* log[stop runit\_service[opscode-chef-mover]] action write

\* runit\_service[opscode-chef-mover] action down

- send down to runit\_service[opscode-chef-mover]

Recipe: private-chef::redis\_lb

\* directory[/var/opt/opscode/redis\_lb] action create

- create new directory /var/opt/opscode/redis\_lb

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/redis\_lb/etc] action create

- create new directory /var/opt/opscode/redis\_lb/etc

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/redis\_lb/data] action create

- create new directory /var/opt/opscode/redis\_lb/data

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/redis\_lb] action create

- create new directory /var/log/opscode/redis\_lb

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/var/opt/opscode/redis\_lb/data] action create (skipped due to not\_if)

\* template[/var/opt/opscode/redis\_lb/etc/redis.conf] action create

- create new file /var/opt/opscode/redis\_lb/etc/redis.conf

- update content in file /var/opt/opscode/redis\_lb/etc/redis.conf from none to 90bf11

--- /var/opt/opscode/redis\_lb/etc/redis.conf 2015-12-10 17:44:05.647150639 -0500

+++ /var/opt/opscode/redis\_lb/etc/.redis.conf20151210-14654-1u4p2s5 2015-12-10 17:44:05.647150639 -0500

@@ -1 +1,36 @@

+daemonize no

+pidfile /var/opt/opscode/redis\_lb/lb-redis.pid

+

+port 16379

+bind 127.0.0.1

+

+requirepass "d069c9fd5b16a82fd4cd3b62e0cab85c3c49e991d17a84e318dab11f71680575d17bd582f956c9868a9634518de575b4a04d"

+

+tcp-keepalive 60

+timeout 300

+loglevel notice

+logfile ""

+

+databases 16

+

+save 900 1

+save 300 10

+save 60 1000

+

+rdbcompression yes

+dbfilename dump.rdb

+dir /var/opt/opscode/redis\_lb/data

+

+maxmemory 8m

+maxmemory-policy noeviction

+maxmemory-samples 3

+

+appendonly no

+appendfsync always

+

+no-appendfsync-on-rewrite no

+activerehashing no

+

+auto-aof-rewrite-percentage 50

+auto-aof-rewrite-min-size 16mb

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* execute[restart\_redis\_lb\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/redis\_lb/config] action create

- create new file /var/log/opscode/redis\_lb/config

- update content in file /var/log/opscode/redis\_lb/config from none to 341495

--- /var/log/opscode/redis\_lb/config 2015-12-10 17:44:05.653150663 -0500

+++ /var/log/opscode/redis\_lb/.config20151210-14654-1tmthjg 2015-12-10 17:44:05.653150663 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S1000000

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[redis\_lb] action nothing (skipped due to action :nothing)

Recipe: private-chef::redis\_lb

\* runit\_service[redis\_lb] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/redis\_lb] action create

- create new directory /opt/opscode/sv/redis\_lb

- change mode from '' to '0755'

\* template[/opt/opscode/sv/redis\_lb/run] action create

- create new file /opt/opscode/sv/redis\_lb/run

- update content in file /opt/opscode/sv/redis\_lb/run from none to cf0108

--- /opt/opscode/sv/redis\_lb/run 2015-12-10 17:44:05.677150757 -0500

+++ /opt/opscode/sv/redis\_lb/.run20151210-14654-1hbnyjo 2015-12-10 17:44:05.676150753 -0500

@@ -1 +1,5 @@

+#!/bin/sh

+exec 2>&1

+exec chpst -P -o 131071 -u opscode -U opscode -o 100000 env HOME="/var/opt/opscode/redis\_lb" /opt/opscode/embedded/bin/redis-server /var/opt/opscode/redis\_lb/etc/redis.conf

+

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/redis\_lb/log] action create

- create new directory /opt/opscode/sv/redis\_lb/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/redis\_lb/log/main] action create

- create new directory /opt/opscode/sv/redis\_lb/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/redis\_lb/log/run] action create

- create new file /opt/opscode/sv/redis\_lb/log/run

- update content in file /opt/opscode/sv/redis\_lb/log/run from none to 2ac1d5

--- /opt/opscode/sv/redis\_lb/log/run 2015-12-10 17:44:05.686150793 -0500

+++ /opt/opscode/sv/redis\_lb/log/.run20151210-14654-nkla0a 2015-12-10 17:44:05.686150793 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/redis\_lb

- change mode from '' to '0755'

\* template[/opt/opscode/sv/redis\_lb/log/config] action create

- create new file /opt/opscode/sv/redis\_lb/log/config

- update content in file /opt/opscode/sv/redis\_lb/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/redis\_lb] action create

- create symlink at /opt/opscode/init/redis\_lb to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/redis\_lb] action create

- create symlink at /opt/opscode/service/redis\_lb to /opt/opscode/sv/redis\_lb

\* service[redis\_lb] action nothing (skipped due to action :nothing)

\* service[redis\_lb] action nothing (skipped due to action :nothing)

Recipe: private-chef::redis\_lb

\* runit\_service[redis\_lb] action restart

- restart service runit\_service[redis\_lb]

\* template[/etc/opscode/logrotate.d/redis\_lb] action create

- create new file /etc/opscode/logrotate.d/redis\_lb

- update content in file /etc/opscode/logrotate.d/redis\_lb from none to e6e69e

--- /etc/opscode/logrotate.d/redis\_lb 2015-12-10 17:44:12.164176618 -0500

+++ /etc/opscode/logrotate.d/.redis\_lb20151210-14654-qkut36 2015-12-10 17:44:12.164176618 -0500

@@ -1 +1,6 @@

+/var/log/opscode/redis\_lb/\*.log {

+ rotate 10

+ size 1000000

+ create 644 opscode opscode

+}

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* ruby\_block[set\_lb\_redis\_values] action create

- execute the ruby block set\_lb\_redis\_values

Recipe: private-chef::nginx

\* directory[/var/log/opscode/nginx] action create

- create new directory /var/log/opscode/nginx

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx] action create

- change mode from '0755' to '0750'

- change owner from 'root' to 'opscode'

- change group from 'root' to 'opscode'

\* directory[/var/opt/opscode/nginx/ca] action create

- create new directory /var/opt/opscode/nginx/ca

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx/cache] action create

- create new directory /var/opt/opscode/nginx/cache

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx/cache-tmp] action create

- create new directory /var/opt/opscode/nginx/cache-tmp

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx/etc] action create

- change mode from '0755' to '0750'

- change owner from 'root' to 'opscode'

- change group from 'root' to 'opscode'

\* directory[/var/opt/opscode/nginx/etc/addon.d] action create

- change mode from '0755' to '0750'

- change owner from 'root' to 'opscode'

- change group from 'root' to 'opscode'

\* directory[/var/opt/opscode/nginx/etc/nginx.d] action create

- create new directory /var/opt/opscode/nginx/etc/nginx.d

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx/etc/scripts] action create

- create new directory /var/opt/opscode/nginx/etc/scripts

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx/html] action create

- create new directory /var/opt/opscode/nginx/html

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/nginx/tmp] action create

- create new directory /var/opt/opscode/nginx/tmp

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/var/log/opscode/nginx/access.log] action create

- create new file /var/log/opscode/nginx/access.log

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/var/log/opscode/nginx/error.log] action create

- create new file /var/log/opscode/nginx/error.log

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/var/log/opscode/nginx/current] action create

- create new file /var/log/opscode/nginx/current

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* openssl\_x509[/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt] action create

- Create openssl\_x509[/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt]

\* file[/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt] action create\_if\_missing

- create new file /var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt

- update content in file /var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt from none to cba552

- suppressed sensitive resource

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* file[/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.key] action create\_if\_missing

- create new file /var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.key

- update content in file /var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.key from none to a8b258

- suppressed sensitive resource

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* openssl\_dhparam[/var/opt/opscode/nginx/ca/dhparams.pem] action create

- Create a dhparam file openssl\_dhparam[/var/opt/opscode/nginx/ca/dhparams.pem]

\* log[Generating 2048 bit dhparam file at /var/opt/opscode/nginx/ca/dhparams.pem, this may take some time] action write

\* file[/var/opt/opscode/nginx/ca/dhparams.pem] action create

- create new file /var/opt/opscode/nginx/ca/dhparams.pem

- update content in file /var/opt/opscode/nginx/ca/dhparams.pem from none to 3c9aef

- suppressed sensitive resource

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* remote\_directory[/var/opt/opscode/nginx/html] action create

Recipe: <Dynamically Defined Resource>

\* cookbook\_file[/var/opt/opscode/nginx/html/503.json] action create

- create new file /var/opt/opscode/nginx/html/503.json

- update content in file /var/opt/opscode/nginx/html/503.json from none to 7643f9

--- /var/opt/opscode/nginx/html/503.json 2015-12-10 17:44:35.505269673 -0500

+++ /var/opt/opscode/nginx/html/.503.json20151210-14654-99ilje 2015-12-10 17:44:35.505269673 -0500

@@ -1 +1,2 @@

+{ "error": "503 - Service Unavailable: Sorry, we are unavailable right now. Please try again later." }

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/favicon.ico] action create

- create new file /var/opt/opscode/nginx/html/favicon.ico

- update content in file /var/opt/opscode/nginx/html/favicon.ico from none to 5f4080

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/index.html] action create

- create new file /var/opt/opscode/nginx/html/index.html

- update content in file /var/opt/opscode/nginx/html/index.html from none to eafd61

--- /var/opt/opscode/nginx/html/index.html 2015-12-10 17:44:35.513269705 -0500

+++ /var/opt/opscode/nginx/html/.index.html20151210-14654-nlxyic 2015-12-10 17:44:35.513269705 -0500

@@ -1 +1,61 @@

+<!DOCTYPE html>

+<html xmlns="http://www.w3.org/1999/xhtml">

+<head>

+ <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

+ <meta http-equiv="X-UA-Compatible" content="IE=EmulateIE7" />

+ <title>Chef API</title>

+ <link media="all" rel="stylesheet" type="text/css" href="/css/all.css" />

+ <!--[if lt IE 7]><link rel="stylesheet" type="text/css" href="/css/lt7.css" /><![endif]-->

+</head>

+<body>

+ <div class="header-block">

+ <div id="header">

+ <strong class="logo"><a href="http://chef.io">Chef</a></strong>

+ </div>

+ </div>

+ <div id="wrapper">

+ <div id="main">

+ <div class="mybox">

+ <div id="content">

+ <h1>Are You Looking For the Chef Server?</h1>

+

+ <p>Hello! It looks like you were trying to browse to your Chef Server but you haven't installed the Management Console.</p>

+

+ <p>

+ If you prefer, you can access the server programmatically with the Chef Server API. To learn how to

+ do this, head over to our <a href="https://docs.chef.io/api\_chef\_server.html">API Documentation</a> pages.

+ </p>

+

+ <p>

+ If you do want to use your browser to manage your server, then

+ install the Management Console. It's free for up to 25 nodes.

+ </p>

+

+ <p>

+ One way to install the Management Console is to log in as root and type this command:

+ <pre> # chef-server-ctl install opscode-manage </pre>

+ Alternatively, you can download the Management Console as an installable package from the <a href="https://downloads.chef.io/chef-manage"> Management Console</a> downloads page.

+ </p>

+

+ <p>

+ You may also be interested in our other add-ons. These are available as packages from our

+ <a href="https://downloads.chef.io/chef-server/">Chef Server</a> downloads page or you can

+ type <code>chef-server-ctl install</code>. Without arguments, the command lists the packages

+ available for installation.

+ </p>

+ </div>

+ </div>

+ </div>

+ </div>

+ <div class="footer-block">

+ <div id="footer">

+ <div class="mybox">

+ </div>

+ <div class="footer-bottom">

+ <span>&copy; 2010&thinsp;&ndash;&thinsp;2015 Chef Software, Inc. All Rights Reserved</span>

+ </div>

+ </div>

+ </div>

+</body>

+</html>

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/404.html] action create

- create new file /var/opt/opscode/nginx/html/404.html

- update content in file /var/opt/opscode/nginx/html/404.html from none to 8cf687

--- /var/opt/opscode/nginx/html/404.html 2015-12-10 17:44:35.520269733 -0500

+++ /var/opt/opscode/nginx/html/.404.html20151210-14654-daiqrj 2015-12-10 17:44:35.519269729 -0500

@@ -1 +1,37 @@

+<!DOCTYPE html>

+<html xmlns="http://www.w3.org/1999/xhtml">

+<head>

+ <meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

+ <meta http-equiv="X-UA-Compatible" content="IE=EmulateIE7" />

+ <title>Chef - 404 Not Found</title>

+ <link media="all" rel="stylesheet" type="text/css" href="/css/all.css" />

+ <!--[if lt IE 7]><link rel="stylesheet" type="text/css" href="/css/lt7.css" /><![endif]-->

+</head>

+<body>

+ <div class="header-block">

+ <div id="header">

+ <strong class="logo"><a href="http://www.getchef.com">Chef</a></strong>

+ </div>

+ </div>

+ <div id="wrapper">

+ <div id="main">

+ <div class="mybox">

+ <div id="content">

+ <h1>404 - Not Found</h1>

+ <p>Sorry, I can't find what you are looking for.</p>

+ </div>

+ </div>

+ </div>

+ </div>

+ <div class="footer-block">

+ <div id="footer">

+ <div class="mybox">

+ </div>

+ <div class="footer-bottom">

+ <span>&copy; 2010&thinsp;&ndash;&thinsp;2014 Chef Software, Inc. All Rights Reserved</span>

+ </div>

+ </div>

+ </div>

+</body>

+</html>

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* directory[/var/opt/opscode/nginx/html/images] action create

- create new directory /var/opt/opscode/nginx/html/images

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/hd-header.gif] action create

- create new file /var/opt/opscode/nginx/html/images/hd-header.gif

- update content in file /var/opt/opscode/nginx/html/images/hd-header.gif from none to f74554

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-friends.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-friends.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-friends.gif from none to b1fe37

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/image2.jpg] action create

- create new file /var/opt/opscode/nginx/html/images/image2.jpg

- update content in file /var/opt/opscode/nginx/html/images/image2.jpg from none to 42e2f0

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/btn-submit.gif] action create

- create new file /var/opt/opscode/nginx/html/images/btn-submit.gif

- update content in file /var/opt/opscode/nginx/html/images/btn-submit.gif from none to 9558f3

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/logo.svg] action create

- create new file /var/opt/opscode/nginx/html/images/logo.svg

- update content in file /var/opt/opscode/nginx/html/images/logo.svg from none to 530c95

--- /var/opt/opscode/nginx/html/images/logo.svg 2015-12-10 17:44:35.541269817 -0500

+++ /var/opt/opscode/nginx/html/images/.logo.svg20151210-14654-1r5dcny 2015-12-10 17:44:35.541269817 -0500

@@ -1 +1,59 @@

+<?xml version="1.0" encoding="utf-8"?>

+<!-- Generator: Adobe Illustrator 16.0.0, SVG Export Plug-In . SVG Version: 6.00 Build 0) -->

+<!DOCTYPE svg PUBLIC "-//W3C//DTD SVG 1.1//EN" "http://www.w3.org/Graphics/SVG/1.1/DTD/svg11.dtd">

+<svg version="1.1" id="Layer\_1" xmlns="http://www.w3.org/2000/svg" xmlns:xlink="http://www.w3.org/1999/xlink" x="0px" y="0px"

+ width="235.061px" height="55px" viewBox="0 0 235.061 55" enable-background="new 0 0 235.061 55" xml:space="preserve">

+<g>

+ <defs>

+ <rect id="SVGID\_1\_" x="-468.661" y="-339.791" width="1224" height="792"/>

+ </defs>

+ <clipPath id="SVGID\_2\_">

+ <use xlink:href="#SVGID\_1\_" overflow="visible"/>

+ </clipPath>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M63.287,27.403v-0.124c0-12.331,9.295-22.432,22.618-22.432

+ c8.18,0,13.075,2.727,17.103,6.693l-6.072,7.002c-3.347-3.036-6.755-4.895-11.092-4.895c-7.312,0-12.58,6.073-12.58,13.508v0.124

+ c0,7.436,5.143,13.633,12.58,13.633c4.957,0,7.993-1.983,11.401-5.081l6.073,6.134c-4.461,4.771-9.418,7.746-17.785,7.746

+ C72.769,49.711,63.287,39.858,63.287,27.403"/>

+ <polygon clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" points="110.94,5.591 120.482,5.591 120.482,22.756 138.081,22.756

+ 138.081,5.591 147.624,5.591 147.624,48.967 138.081,48.967 138.081,31.555 120.482,31.555 120.482,48.967 110.94,48.967 "/>

+ <polygon clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" points="159.274,5.591 191.993,5.591 191.993,14.081 168.756,14.081

+ 168.756,22.88 189.204,22.88 189.204,31.369 168.756,31.369 168.756,40.478 192.303,40.478 192.303,48.967 159.274,48.967 "/>

+ <polygon clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" points="202.032,5.591 235.061,5.591 235.061,14.267 211.575,14.267

+ 211.575,23.499 232.271,23.499 232.271,32.175 211.575,32.175 211.575,48.967 202.032,48.967 "/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M27.501,39.886c-6.83,0-12.386-5.556-12.386-12.386s5.556-12.386,12.386-12.386

+ c5.638,0,10.403,3.787,11.897,8.949h4.793c-1.595-7.753-8.472-13.602-16.691-13.602c-9.395,0-17.039,7.644-17.039,17.039

+ c0,9.395,7.644,17.038,17.039,17.038c8.219,0,15.096-5.848,16.691-13.601h-4.793C37.904,36.1,33.139,39.886,27.501,39.886"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M19.152,35.849c2.139,2.139,5.093,3.464,8.349,3.464v-4.938

+ c-1.898,0-3.617-0.77-4.861-2.014L19.152,35.849z"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#F38B00" d="M15.688,27.5c0,1.691,0.36,3.299,1.002,4.755l4.518-1.987

+ c-0.373-0.847-0.582-1.783-0.582-2.768c0-3.797,3.079-6.875,6.875-6.875v-4.938C20.987,15.686,15.688,20.986,15.688,27.5"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M31.785,16.491l-1.791,4.604c1.462,0.57,2.683,1.624,3.461,2.968h5.348

+ C37.747,20.595,35.135,17.799,31.785,16.491"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#F38B00" d="M29.994,33.905l1.791,4.604c3.35-1.309,5.962-4.104,7.019-7.572h-5.349

+ C32.676,32.281,31.456,33.335,29.994,33.905"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M5.646,34.108c-0.079-0.259-0.153-0.52-0.222-0.782

+ c-0.004-0.016-0.008-0.032-0.013-0.047c-0.064-0.243-0.123-0.487-0.179-0.731c-0.012-0.05-0.021-0.1-0.033-0.15

+ c-0.047-0.211-0.09-0.422-0.131-0.635c-0.019-0.094-0.034-0.189-0.051-0.284c-0.03-0.169-0.06-0.339-0.086-0.509

+ c-0.022-0.146-0.042-0.292-0.061-0.438c-0.134-0.996-0.206-2.008-0.206-3.033H0c-0.001,1.118,0.069,2.222,0.201,3.311H0.2

+ c0.003,0.024,0.007,0.048,0.01,0.071c0.037,0.297,0.078,0.593,0.124,0.887c0.013,0.081,0.027,0.161,0.041,0.242

+ c0.04,0.241,0.082,0.483,0.128,0.723c0.025,0.127,0.052,0.254,0.078,0.381c0.04,0.191,0.08,0.382,0.124,0.571

+ c0.038,0.167,0.081,0.333,0.122,0.499c0.038,0.148,0.074,0.297,0.114,0.445c0.053,0.196,0.109,0.391,0.166,0.585

+ c0.024,0.082,0.045,0.165,0.069,0.245l0.003-0.001c0.322,1.066,0.704,2.105,1.147,3.112l4.275-1.879

+ C6.231,35.855,5.914,34.993,5.646,34.108z"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#F38B00" d="M27.501,50.336c-6.296,0-12.003-2.563-16.138-6.699l-3.305,3.305

+ C13.034,51.919,19.907,55,27.501,55c14.024,0,25.595-10.497,27.287-24.062H50.08C48.417,41.905,38.925,50.336,27.501,50.336"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#F38B00" d="M27.501,4.663c5.115,0,9.841,1.691,13.651,4.543l2.795-3.746

+ C39.361,2.031,33.668,0,27.501,0C15.832,0,5.861,7.269,1.868,17.525l4.352,1.693C9.542,10.708,17.829,4.663,27.501,4.663"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M50.079,24.062h4.708c-0.504-4.047-1.889-7.821-3.955-11.125l-3.965,2.474

+ C48.486,17.997,49.603,20.926,50.079,24.062"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#F38B00" d="M44.775,24.062H49.5c-1.233-7.921-6.658-14.47-13.926-17.308l-1.688,4.337

+ C39.414,13.25,43.595,18.121,44.775,24.062"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M27.501,9.888L27.501,9.888l0-4.652h0c-9.43,0-17.508,5.893-20.747,14.19

+ l4.335,1.687C13.651,14.55,20.042,9.888,27.501,9.888"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#F38B00" d="M9.89,27.5L9.89,27.5H5.237c0,9.356,5.803,17.377,13.997,20.667l1.727-4.318

+ C14.479,41.246,9.89,34.9,9.89,27.5"/>

+ <path clip-path="url(#SVGID\_2\_)" fill="#FFFFFF" d="M27.501,45.111v4.652c11.107,0,20.34-8.176,21.999-18.826h-4.724

+ C43.172,39.008,36.036,45.111,27.501,45.111"/>

+</g>

+</svg>

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-platform.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-platform.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-platform.gif from none to 7a7f21

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-main-t.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-main-t.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-main-t.gif from none to 616a67

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/separator-login.gif] action create

- create new file /var/opt/opscode/nginx/html/images/separator-login.gif

- update content in file /var/opt/opscode/nginx/html/images/separator-login.gif from none to 8796a8

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-footer.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-footer.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-footer.gif from none to 467fc5

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-subscribe.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-subscribe.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-subscribe.gif from none to 5c93bd

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/separator-post-info.gif] action create

- create new file /var/opt/opscode/nginx/html/images/separator-post-info.gif

- update content in file /var/opt/opscode/nginx/html/images/separator-post-info.gif from none to 6a3483

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-login-form-t.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-login-form-t.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-login-form-t.gif from none to 69f556

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-login-form-b.png] action create

- create new file /var/opt/opscode/nginx/html/images/bg-login-form-b.png

- update content in file /var/opt/opscode/nginx/html/images/bg-login-form-b.png from none to 15d8a3

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/nav-active.gif] action create

- create new file /var/opt/opscode/nginx/html/images/nav-active.gif

- update content in file /var/opt/opscode/nginx/html/images/nav-active.gif from none to 3db5e5

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/image.jpg] action create

- create new file /var/opt/opscode/nginx/html/images/image.jpg

- update content in file /var/opt/opscode/nginx/html/images/image.jpg from none to 6e2c7d

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-blog-title.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-blog-title.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-blog-title.gif from none to 26d800

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-blocks-b.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-blocks-b.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-blocks-b.gif from none to b0e6f1

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-platform2-item.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-platform2-item.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-platform2-item.gif from none to fdacf5

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/photo.jpg] action create

- create new file /var/opt/opscode/nginx/html/images/photo.jpg

- update content in file /var/opt/opscode/nginx/html/images/photo.jpg from none to c86a08

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* directory[/var/opt/opscode/nginx/html/css] action create

- create new directory /var/opt/opscode/nginx/html/css

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* cookbook\_file[/var/opt/opscode/nginx/html/css/all.css] action create

- create new file /var/opt/opscode/nginx/html/css/all.css

- update content in file /var/opt/opscode/nginx/html/css/all.css from none to 445730

--- /var/opt/opscode/nginx/html/css/all.css 2015-12-10 17:44:35.599270049 -0500

+++ /var/opt/opscode/nginx/html/css/.all.css20151210-14654-4c14df 2015-12-10 17:44:35.599270049 -0500

@@ -1 +1,888 @@

+body {

+ margin:0;

+ font:14px "Helvetica Neue", Helvetica, Arial, sans-serif;

+ font-size: 1em;

+ color:#666;

+ background-color:#212c35;

+ -webkit-font-smoothing: antialiased;

+}

+a {

+ text-decoration:none;

+ color:#4d97c6;

+}

+a:hover {

+ color: #f18a20;

+}

+input,

+textarea,

+select{

+ font:100% arial,sans-serif;

+ vertical-align:middle;

+}

+form,fieldset{

+ margin:0;

+ padding:0;

+ border:none;

+}

+img {

+ border:0;

+}

+#wrapper {

+ position:relative;

+ padding: 20px 0 100px 0px;

+ background-color: #fff;

+}

+

+.header-block {

+ margin: 0;

+ background-color:#212c35 ;

+ width:100%;

+ min-width:940px;

+}

+

+#header {

+ margin:0 auto;

+ padding:0;

+}

+

+#header:after {

+ content:"";

+ clear:both;

+ display:block;

+}

+.logo {

+ float:left;

+ margin:10px 0 12px 10px;

+}

+.logo a {

+ display:block;

+ width: 128px;

+ height: 30px;

+ background-image: url('/images/logo.png');

+ background-image: url('/images/logo.svg'), none;

+ background-size: 100% 100%;

+ text-indent:-9999px;

+ overflow:hidden;

+}

+.header-r {

+ width:794px;

+ float:right;

+ position:relative;

+}

+.header-r:after {

+ content:"";

+ clear:both;

+ display:block;

+}

+.login-box {

+ height:37px;

+ width:794px;

+ position:absolute;

+ top:0;

+ left:0;

+ z-index:10;

+}

+.login-box:after {

+ content:"";

+ clear:both;

+ display:block;

+}

+.logged-in {

+ float:right;

+ margin:10px 0 0;

+ padding:0;

+ list-style:none;

+ display:none;

+}

+.logged-in li {

+ display:inline;

+ float:left;

+ background: url(../images/separator-login.gif) no-repeat 0 3px;

+ padding:0 0 0 16px;

+ margin:0 0 0 14px;

+}

+.logged-in li a {

+ text-decoration:underline;

+ font-weight:bold;

+}

+.logged-in li a,

+.logged-in li span {

+ font-size:11px;

+ color:#fff;

+}

+.logged-in li:first-child {

+ background:none;

+}

+.login {

+ float:right;

+ margin:10px -10px 0 0;

+ padding:0;

+ list-style:none;

+ clear:both;

+ display:inline;

+}

+\* html #login {

+ height:1%;

+ overflow:visible;

+}

+.login:after {

+ content:"";

+ clear:both;

+ display:block;

+}

+.login li {

+ display:inline;

+ float:right;

+ background: url(../images/separator-login.gif) no-repeat right 3px;

+ padding:0 16px 0 14px;

+}

+.login .active {

+ position:relative;

+}

+.login li a {

+ font-size:11px;

+ color:#fff;

+}

+.login li:first-child {

+ background:none;

+}

+#close {

+ width:68px;

+ height:21px;

+ position:absolute;

+ background:url(../images/bg-close.gif) no-repeat;

+ top:-21px;

+ left:183px;

+ line-height:22px;

+ text-align:center;

+}

+.login-form {

+ width:446px;

+ background:url(../images/bg-login-block-t.gif) no-repeat;

+ position:absolute;

+ top:18px;

+ left:-188px;

+ display:none;

+}

+.login-form .block {

+ background:#bc4301 url(../images/bg-login-form-t.gif) no-repeat;

+ width:415px;

+ padding:13px 14px 9px 17px;

+ overflow:hidden;

+}

+.login-form-b {

+ background: url(../images/bg-login-form-b.png) no-repeat;

+ height:8px;

+ width:446px;

+ font-size:0;

+ line-height:0;

+}

+.login-form .field {

+ width:190px;

+ float:left;

+}

+.login-form .field label,

+.login-form .field input {

+ clear:both;

+ float:left;

+}

+.login-form .field label {

+ color:#fff;

+}

+.login-form .field input {

+ margin:3px 0 0;

+ border:3px solid #d4d4d2;

+ padding:2px 0;

+ width:173px;

+}

+.login-form .go {

+ height:26px;

+ width:35px;

+ background:url(../images/btn-go.gif) no-repeat;

+ border:none;

+ text-indent:-9999px;

+ font-size:0;

+ line-height:0;

+ float:left;

+ margin:17px 0 0;

+ cursor:pointer;

+}

+.nav-box {

+ background:url(../images/nav-bg.gif) no-repeat right bottom;

+ width:794px;

+ overflow:hidden;

+ float:left;

+ position:absolute;

+ top:78px;

+ left:0;

+ z-index:1;

+}

+#nav {

+ list-style:none;

+ float:right;

+ clear:both;

+ margin:0;

+ padding:0 10px 0 0;

+}

+#nav li {

+ float:left;

+ display:inline;

+ padding:0 8px 5px;

+ margin:0 5px 0 14px;

+}

+#nav li a {

+ font-size:15px;

+ color:#f7681a;

+ float:left;

+ display:inline;

+ white-space:nowrap;

+ display:block;

+}

+#nav li:hover,

+#nav li.hover {

+ background:url(../images/nav-hover.gif) repeat-x 0 bottom;

+ color:#f7681a;

+}

+#nav li:hover a,

+#nav li.hover a {

+ color:#f7681a;

+}

+#nav li.active {

+ background:url(../images/nav-active.gif) repeat-x 0 bottom;

+}

+#nav li.active a {

+ color:#7c7b7b;

+}

+#nav li a:hover {

+ text-decoration:none;

+}

+.hidden {

+ display:none !important;

+}

+.visible {

+ display:inline !important;

+}

+#main {

+ max-width: 940px;

+ margin:0 auto;

+}

+.main-t {

+ background:#f6f4f1 url(../images/bg-main-t.gif) no-repeat;

+}

+.main-b {

+ background:url(../images/bg-main-b.gif) no-repeat 0 bottom;

+ width:940px;

+ overflow:hidden;

+}

+.main-404 {

+ width:940px;

+ overflow:hidden;

+}

+#main .mybox {

+ max-width: 940px;

+ overflow:hidden;

+}

+.visual {

+ width:358px;

+ float:left;

+}

+.visual img {

+ display:block;

+}

+#main .content {

+ width:502px;

+ padding:0 38px 0 42px;

+ float:left;

+}

+.content h1 {

+ font-size: 38.5px;

+ margin:19px 0 0;

+ font-weight:normal;

+}

+.content h3 {

+ font-size:17px;

+ font-weight:normal;

+ margin:10px 0 0;

+}

+.content .text {

+}

+.content p {

+ margin:27px 0 0;

+ font-size:14px;

+ line-height:19px;

+}

+.find-more {

+ display:block;

+ font-size:20px;

+ height:36px;

+ width:164px;

+ background:url(../images/btn-more.gif) no-repeat;

+ color:#fff;

+ line-height:36px;

+ text-align:center;

+ margin:38px 0 0;

+}

+.find-more:hover {

+ text-decoration:none;

+}

+.blocks {

+ background:#f6f4f1 url(../images/bg-blocks-t.gif) no-repeat;

+ width:940px;

+ margin:20px 0 0;

+}

+.blocks-b {

+ background:url(../images/bg-blocks-b.gif) no-repeat 0 bottom;

+ width:940px;

+ padding:25px 0 36px;

+ overflow:hidden;

+}

+.blocks .about {

+ width:266px;

+ float:left;

+ padding:0 18px 0 20px;

+ background:url(../images/separator-blocks.gif) no-repeat right 59px;

+}

+.blocks h2 {

+ font-size:23px;

+ padding:0 0 2px 46px;

+ margin:0;

+ font-weight:normal;

+ letter-spacing:1px;

+}

+.blocks .about h2 {

+ background: url(../images/bullet-about.gif) no-repeat;

+}

+.blocks .platform {

+ width:265px;

+ float:left;

+ padding:0 23px 0 28px;

+ background:url(../images/separator-blocks.gif) no-repeat right 59px;

+}

+.blocks .platform h2 {

+ background: url(../images/bullet-platform.gif) no-repeat;

+}

+.blocks p {

+ margin:17px 0 0px;

+ line-height:18px;

+}

+.blocks p a {

+ color:#99b504;

+}

+.blocks .friends {

+ width:298px;

+ float:left;

+ padding:0 0 0 22px;

+}

+.blocks .friends h2 {

+ background: url(../images/bullet-friends.gif) no-repeat;

+}

+.blocks .friends .list {

+ margin:0;

+ padding:10px 0 0 5px;

+ list-style:none;

+ width:281px;

+ overflow:hidden;

+}

+.blocks .friends .list li {

+ margin:12px 14px 0 0;

+ float:left;

+ display:inline;

+}

+.blocks .friends .list li img {

+ display:block;

+}

+.blocks .friends .more {

+ text-align:center;

+ margin:10px 0 0;

+ padding:0 40px 0 0;

+}

+.footer-block{

+ margin:0;

+ background-color:#212c35 ;

+ width:100%;

+ min-width:940px;

+}

+#footer {

+ margin:0 auto;

+ width:940px;

+ padding:0 0 50px 0;

+}

+#footer .mybox {

+ width:940px;

+ overflow:hidden;

+ padding:20px 0 0;

+}

+#footer .blog {

+ width:673px;

+ float:left;

+ padding:0 30px 0 0;

+}

+#footer .blog h2 {

+ color:#fff;

+ font-size:17px;

+ padding:0 0 7px 37px;

+ margin:0;

+ background:url(../images/bullet-blog.gif) no-repeat;

+}

+#footer .blog .posts {

+ margin:0;

+ padding:12px 0 0;

+ list-style:none;

+}

+#footer .blog .posts li {

+ margin:0 0 19px 0;

+}

+#footer .blog .posts li span {

+ color:#a1a1a1;

+ font-weight:bold;

+}

+#footer .blog .posts li a {

+ color:#a1ba21;

+}

+#footer .blog .list {

+ margin:0;

+ padding:0;

+ list-style:none;

+ overflow:hidden;

+}

+\* html #footer .blog .list {

+ height:1%;

+ overflow:visible;

+}

+#footer .blog .list li {

+ float:left;

+ margin:0 12px 0 0;

+ display:inline;

+}

+#footer .blog .list li a {

+ color:#99b504;

+}

+#footer .blog .list .subscribe {

+ background:url(../images/separator-footer-list.gif) no-repeat 0 2px;;

+ padding:0 0 0 14px;

+}

+#footer .blog .list .subscribe a {

+ padding:0 0 0 18px;

+ background:url(../images/bullet-subscribe.gif) no-repeat 0 2px;

+}

+#footer .contact {

+ width:222px;

+ float:left;

+ padding:0 15px 0 0;

+}

+#footer .contact h2 {

+ color:#fff;

+ font-size:17px;

+ padding:0 0 7px 0;

+ margin:0 0 9px 0;

+}

+#footer .contact .email,

+#footer .contact .phone {

+ color:#a1a1a1;

+ display:block;

+ margin:4px 0 0;

+}

+#footer .contact .email a {

+ color:#a1ba21;

+}

+#footer .contact .list {

+ margin:13px 0 0;

+ padding:0;

+ list-style:none;

+}

+#footer .contact .list li {

+ border-top:1px solid #828282;

+ border-bottom:1px solid #828282;

+ padding:9px 0;

+ margin:-1px 0 0 0;

+}

+#footer .contact .list li a {

+ color:#99b504;

+}

+#footer .footer-bottom {

+ padding-left: 10px;

+ font-size:11px;

+ color:#a1a1a1;

+ margin:0;

+}

+#footer .footer-bottom ul {

+ margin:0;

+ padding:0;

+ list-style:none;

+ display:inline;

+}

+#footer .footer-bottom ul li {

+ display:inline;

+ padding:0 0 0 10px;

+ margin:0 0 0 10px;

+ background:url(../images/separator-footer-bottom.gif) no-repeat 0 2px;

+}

+#footer .footer-bottom ul li a {

+ color:#a1a1a1;

+}

+

+#footer .footer-bottom ul li a:hover {

+ color:#9db426

+}

+/\*inner1 page\*/

+#content {

+

+ float:left;

+ padding:0 41px 0 11px;

+ background:#fff;

+}

+#content h1 {

+ padding:5px 0 0;

+ margin:15px 0 0;

+ font-weight:normal;

+}

+#content .product-title {

+ background:url(../images/bullet-heading.gif) no-repeat;

+ padding:5px 0 18px 100px;

+}

+#content h3 {

+ font-size:16px;

+ padding:0 0 4px 100px;

+ margin:-19px 0 0;

+ font-weight:normal;

+}

+#content p {

+ margin:18px 0 0;

+ line-height:21px;

+}

+#content .platform {

+ width:623px;

+ margin:38px 0 0;

+}

+#content .platform-item {

+ width:623px;

+ overflow:hidden;

+ margin:22px 0 0;

+}

+#content .platform-item .visual {

+ float:left;

+ width:151px;

+}

+#content .platform-item .text {

+ width:444px;

+ float:left;

+ padding:0 0 0 28px;

+}

+.platform-item .text p {

+ margin:0 0 16px 0 !important;

+}

+#content .platform2 {

+ width:680px;

+ overflow:hidden;

+ margin:23px 0 0 -50px;

+}

+#content .platform2 h2 {

+ font-size:22px;

+ margin:0;

+ font-weight:normal;

+}

+#content .platform2-item {

+ width:290px;

+ float:left;

+ margin:0 0 0 50px;

+ display:inline;

+}

+#content .platform2-item p {

+ margin:0;

+ padding:0;

+ line-height:20px;

+}

+#content .platform2-item ul {

+ margin:10px 0 0;

+ padding:0;

+ list-style:none;

+}

+#content .platform2-item ul li {

+ background:url(../images/bullet-platform2-item.gif) no-repeat 0 4px;

+ padding:0 0 0 14px;

+ margin:0 0 11px 9px;

+}

+#content .find-more {

+ margin:53px 0 40px 214px;

+}

+#sidebar {

+ width:255px;

+ float:left;

+}

+.sidebar-b {

+ width:226px;

+ padding:0 11px 10px 18px;

+}

+#sidebar .category {

+ margin:17px 0 0;

+}

+#sidebar h3 {

+ height:26px;

+ margin:0 -11px 0 -29px;

+ padding:0 0 11px 30px;

+ position:relative;

+ font-size:14px;

+ font-weight:normal;

+ color:#6f6f6f;

+ background:url(../images/bg-sidebar-title.gif) no-repeat;

+ line-height:26px;

+}

+#sidebar ul {

+ margin:0;

+ padding:0;

+ list-style:none;

+}

+#sidebar ul li {

+ margin:0 0 5px 0;

+}

+#sidebar p {

+ color: #748082;

+ margin:6px 0 0;

+ line-height:20px;

+}

+/\*inner2 page\*/

+.blog-post {

+ margin:28px 0 0;

+ padding:10px 30px 0 0;

+ width:603px;

+ overflow:hidden;

+}

+#content .blog-post h2 {

+ font-size:30px;

+ font-weight:normal;

+ margin:0;

+}

+.post-info {

+ margin:5px 0 0 -10px;

+ padding:0;

+ list-style:none;

+}

+.post-info li {

+ display:inline;

+ padding:0 4px 0 10px;

+ background:url(../images/separator-post-info.gif) no-repeat 0 2px;

+ font-size:13px;

+}

+.post-info li:first-child {

+ background:none;

+}

+.blog-post p {

+ margin:13px 0 0 !important;

+ line-height:20px !important;

+}

+.blog-post .visual {

+ width:252px;

+ float:left;

+ margin:17px 0 0;

+ padding:0 28px 10px 0;

+}

+.post-navigation {

+ margin:36px 0 0;

+ padding:0 0 0 2px;

+ list-style:none;

+ width:620px;

+ overflow:hidden;

+}

+.post-navigation .previous {

+ float:left;

+ padding:0 0 0 20px;

+ background:url(../images/bullet-previous.gif) no-repeat 0 5px;

+}

+.post-navigation .next {

+ float:right;

+ padding:0 20px 0 0;

+ background:url(../images/bullet-next.gif) no-repeat right 5px;

+}

+#sidebar .subscribe {

+ display:block;

+ text-align:center;

+ margin:13px 0 -7px;

+}

+#sidebar .subscribe a {

+ background:url(../images/bullet-subscribe2.gif) no-repeat 0 1px;

+ padding:0 0 0 20px;

+

+}

+#sidebar .tweets {

+ margin:0 0 18px 0;

+ padding:0 30px 0 0;

+}

+#sidebar .tweets .date {

+ font-size:11px;

+}

+#sidebar .tweets p {

+ font-size:11px;

+ line-height:18px;

+ margin:0 !important;

+}

+/\*inner4\*/

+#content h1.blog-title {

+ background:url(../images/bullet-blog-title.gif) no-repeat;

+ padding:0 30px 16px 55px ;

+ margin:44px 0 0;

+}

+#content .video-player {

+ width:600px;

+ margin:20px 0 0;

+}

+.video-player img {

+ display:block;

+}

+.coments-counter {

+ font-size:20px;

+ display:block;

+ margin:30px 0 0;

+}

+.coment {

+ width:520px;

+ padding:10px 32px 20px 24px;

+ background:#f6f4f1;

+ margin:23px 0 0;

+}

+.coment .post-info li {

+ font-size:12px;

+}

+#content .coment p {

+ margin:7px 0 0 ;

+ line-height:20px;

+}

+.coment2 {

+ width:486px;

+ padding:0 32px 0 58px;

+ margin:23px 0 0;

+}

+.coment2 .post-info li {

+ font-size:12px;

+}

+#content .coment2 p {

+ margin:7px 0 0 ;

+ line-height:20px;

+}

+.reply {

+ font-size:20px;

+ display:block;

+ margin:34px 0 0;

+}

+.reply-form {

+ width:480px;

+ overflow:hidden;

+}

+.reply-form .box {

+ width:240px;

+ float:left;

+}

+.reply-form .input-fields {

+ float:left;

+ clear:both;

+ border:3px solid #d4d4d2;

+ margin:3px 0 0;

+ padding:3px 0;

+ width:190px;

+}

+.form-title {

+ float:left;

+ clear:both;

+ margin:16px 0 0;

+}

+.coment-field {

+ float:left;

+ clear:both;

+ border:3px solid #d4d4d2;

+ margin:3px 0 0;

+ width:430px;

+ height:80px;

+ overflow:hidden;

+

+}

+.reply-form .frame {

+ width:480px;

+ overflow:auto;

+}

+.reply-form .submit-btn {

+ display:block;

+ width:107px;

+ height:35px;

+ border:0;

+ background: url(../images/btn-submit.gif) no-repeat;

+ line-height:35px;

+ text-align:center;

+ font-size:20px;

+ margin:27px 0 20px;

+ color:#fff;

+}

+/\*inner5\*/

+#content .friends-box {

+ width:680px;

+ overflow:hidden;

+ margin:23px 0 0 -50px;

+}

+#content .friends-box h2 {

+ font-size:22px;

+ margin:0;

+ font-weight:normal;

+}

+#content .friends-item {

+ width:280px;

+ float:left;

+ padding:0 10px 0 0;

+ margin:0 0 0 50px;

+ display:inline;

+}

+#content .friends-item p {

+ margin:0 0 17px;

+ padding:0;

+ line-height:20px;

+}

+#content .friends-item span {

+ line-height:20px;

+ display:block;

+}

+#content .friends-item ul {

+ margin:10px 0 0;

+ padding:0;

+ list-style:none;

+}

+#content .friends-item ul li {

+ background:url(../images/bullet-platform2-item.gif) no-repeat 0 4px;

+ padding:0 0 0 14px;

+ margin:0 0 11px 9px;

+}

+#content h2 {

+ font-size:22px;

+ margin:0;

+ font-weight:normal;

+}

+.team {

+ margin:27px 0 0;

+ width:633px;

+}

+.team-item {

+ width:610px;

+ overflow:hidden;

+ margin:13px 0 0;

+ padding:0 20px 10px 3px;

+}

+.team-item .visual {

+ float:left;

+ margin:4px 0 0;

+ width:110px;

+ padding:0 24px 0 0;

+}

+.team-item .person {

+ font-size:16px;

+ font-weight:normal;

+}

+.team-item p {

+ margin:0 !important;

+}

+#sidebar .contact-info {

+ margin:0;

+}

+#sidebar .contact-info li {

+ margin:0 0 5px;

+ font-size:11px;

+}

+.contact-info .phone {

+ margin:22px 0 5px !important;

+}

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-previous.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-previous.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-previous.gif from none to 8fc6fd

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-body.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-body.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-body.gif from none to 79e254

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-blocks-t.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-blocks-t.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-blocks-t.gif from none to 959c0d

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/separator-footer-bottom.gif] action create

- create new file /var/opt/opscode/nginx/html/images/separator-footer-bottom.gif

- update content in file /var/opt/opscode/nginx/html/images/separator-footer-bottom.gif from none to 664672

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-heading.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-heading.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-heading.gif from none to c0ed32

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/logo.gif] action create

- create new file /var/opt/opscode/nginx/html/images/logo.gif

- update content in file /var/opt/opscode/nginx/html/images/logo.gif from none to f82259

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/btn-go.gif] action create

- create new file /var/opt/opscode/nginx/html/images/btn-go.gif

- update content in file /var/opt/opscode/nginx/html/images/btn-go.gif from none to 6682b2

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-next.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-next.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-next.gif from none to 995052

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/btn-more.gif] action create

- create new file /var/opt/opscode/nginx/html/images/btn-more.gif

- update content in file /var/opt/opscode/nginx/html/images/btn-more.gif from none to 8443e8

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-close.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-close.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-close.gif from none to a1af5d

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-subscribe2.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-subscribe2.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-subscribe2.gif from none to 12a499

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/separator-blocks.gif] action create

- create new file /var/opt/opscode/nginx/html/images/separator-blocks.gif

- update content in file /var/opt/opscode/nginx/html/images/separator-blocks.gif from none to b76a8f

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-blog.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-blog.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-blog.gif from none to 151fb0

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/nav-bg.gif] action create

- create new file /var/opt/opscode/nginx/html/images/nav-bg.gif

- update content in file /var/opt/opscode/nginx/html/images/nav-bg.gif from none to a64d7c

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-sidebar-title.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-sidebar-title.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-sidebar-title.gif from none to 027720

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/image3.jpg] action create

- create new file /var/opt/opscode/nginx/html/images/image3.jpg

- update content in file /var/opt/opscode/nginx/html/images/image3.jpg from none to 349966

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bullet-about.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bullet-about.gif

- update content in file /var/opt/opscode/nginx/html/images/bullet-about.gif from none to a47f45

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/nav-hover.gif] action create

- create new file /var/opt/opscode/nginx/html/images/nav-hover.gif

- update content in file /var/opt/opscode/nginx/html/images/nav-hover.gif from none to 735c67

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/upMenuArrow.png] action create

- create new file /var/opt/opscode/nginx/html/images/upMenuArrow.png

- update content in file /var/opt/opscode/nginx/html/images/upMenuArrow.png from none to d3a446

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/bg-main-b.gif] action create

- create new file /var/opt/opscode/nginx/html/images/bg-main-b.gif

- update content in file /var/opt/opscode/nginx/html/images/bg-main-b.gif from none to eb09bd

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/logo.png] action create

- create new file /var/opt/opscode/nginx/html/images/logo.png

- update content in file /var/opt/opscode/nginx/html/images/logo.png from none to 0b3336

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/html/images/separator-footer-list.gif] action create

- create new file /var/opt/opscode/nginx/html/images/separator-footer-list.gif

- update content in file /var/opt/opscode/nginx/html/images/separator-footer-list.gif from none to fb81f5

(new content is binary, diff output suppressed)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::nginx

\* template[/var/opt/opscode/nginx/etc/scripts/config.lua] action create

- create new file /var/opt/opscode/nginx/etc/scripts/config.lua

- update content in file /var/opt/opscode/nginx/etc/scripts/config.lua from none to a1eedf

--- /var/opt/opscode/nginx/etc/scripts/config.lua 2015-12-10 17:44:35.707270479 -0500

+++ /var/opt/opscode/nginx/etc/scripts/.config.lua20151210-14654-1shcc19 2015-12-10 17:44:35.707270479 -0500

@@ -1 +1,200 @@

+-- this script exposes get\_org\_config which returns an array of

+-- darklaunch configuration maps retrieved from redis

+module("config", package.seeall)

+

+-- NOTE: assumption that the following is defined globally:

+-- redis = require("resty/redis")

+

+local failsafe\_config = {}

+failsafe\_config["dl\_default"] = { }

+failsafe\_config["dl\_default"][1] = "503\_mode"

+failsafe\_config["dl\_default"][2] = true

+

+-- Client must set tehse via set\_ban\_refresh\_interval

+-- and set\_maint\_refresh\_interval.

+maint\_refresh\_interval = nil

+ban\_refresh\_interval = nil

+default\_org = false

+

+local function b\_to\_i(v)

+ -- these values are coming back as a string from redis. Handle both scenarios

+ -- so that we don't break if our redis interface gets smarter down the road.

+ if v == "true" or v == true then

+ return 1

+ elseif v == "false" or v == false then

+ return 0

+ else

+ return v -- preserve string values

+ end

+end

+

+local function array\_to\_hash(t)

+ local h = {}

+ for i = 1, #t, 2 do

+ h[t[i]] = t[i + 1]

+ end

+ return h

+end

+

+local function auth\_not\_required(err)

+ -- conservatively try to determine if auth is not required.

+ -- if auth isn't required, we can safely ignore an error from

+ -- the AUTH command

+ return err == "ERR Client sent AUTH, but no password is set"

+end

+

+local function connect\_redis()

+ local red = redis:new()

+ red:set\_timeout(1000)

+ local ok, err = red:connect("127.0.0.1", 16379)

+

+ if not ok then

+ ngx.log(ngx.ERR, "failed to connect redis: ", err)

+ end

+

+ local ok, err = red:auth("d069c9fd5b16a82fd4cd3b62e0cab85c3c49e991d17a84e318dab11f71680575d17bd582f956c9868a9634518de575b4a04d")

+ if not ok then

+ if auth\_not\_required(err) then

+ ok = true

+ else

+ ngx.log(ngx.ERR, "failed to authenticate to redis: ", err)

+ end

+ end

+

+ return ok, red

+end

+

+local function close\_redis(red)

+ local ok, err = red:set\_keepalive(2000, 250)

+ if not ok then

+ ngx.log(ngx.ERR, "Failed to set keepalive: " .. err)

+ end

+end

+

+-- Get configuration information for default/orgname/override in pipelined fashion

+-- return failsafe defaults if redis error occurs otherwise an array of results.

+local function redis\_pipelined\_get\_config(red, orgname)

+ red:init\_pipeline()

+ red:hgetall("dl\_default")

+ red:hgetall("dl\_org\_" .. orgname)

+ red:hgetall("dl\_override")

+ local results, err = red:commit\_pipeline()

+ if not results then

+ ngx.log(ngx.ERR, "failed to commit the pipelined requests: " .. err )

+ results = failsafe\_config

+ end

+ return results

+end

+

+local function redis\_fetch\_set(set\_name)

+ local result = {}

+ local ok, red = connect\_redis()

+ if ok then

+ result, err = red:smembers(set\_name);

+ if err then

+ ngx.log(ngx.ERR, "Redis read error retrieving " .. set\_name .. ": " .. err);

+ ok = false

+ else

+ close\_redis(red)

+ end

+ end

+ return ok, result

+end

+

+-- Connect to redis and retrieve configuration for this org.

+local function get\_org\_config(orgname)

+ local ok, red = connect\_redis()

+ if ok then

+ results = redis\_pipelined\_get\_config(red, orgname)

+ close\_redis(red)

+ else

+ results = failsafe\_config

+ end

+ return results

+end

+

+-- Examines the shared\_dict provided and determine if it needs updating

+-- based on expiry time. If so, it clears all entries and refreshes

+-- the dict data from redis

+local function refresh\_expiring\_set(shared\_dict, name, interval)

+ local updated\_at = shared\_dict:get("updated\_at");

+ if updated\_at == nil or (ngx.now() - updated\_at) >= interval then

+ ok, updated\_data = redis\_fetch\_set(name)

+ if ok then

+ shared\_dict:flush\_all();

+ for index, key in ipairs(updated\_data) do

+ shared\_dict:set(key, true);

+ end

+ shared\_dict:set("updated\_at", ngx.now());

+ end

+ end

+end

+

+-- return true if our systems are in maintenance mode

+-- and the remote address is not excluded from maintenance mode

+-- will refresh maint-mode state and whitelisted IPs periodically.

+function config.is\_in\_maint\_mode\_for\_addr(remote\_addr)

+ local maint = ngx.shared.maint\_data

+ refresh\_expiring\_set(maint, "maint\_data", maint\_refresh\_interval)

+ return maint:get("maint\_mode")

+end

+

+-- This does not attempt to refresh the maintenance mode data, as it's

+-- intended to be invoked only after main data has been loaded/refreshed earlier int he flow

+function config.is\_route\_in\_maint\_mode(route\_id)

+ local maint = ngx.shared.maint\_data

+ return maint:get("maint\_mode\_" .. route\_id)

+end

+

+function config.is\_route\_darklaunched(route\_id)

+ local maint = ngx.shared.maint\_data

+ return maint:get("dl\_" .. route\_id)

+end

+

+-- return true if the given address is maintenance mode

+-- whitelist

+function config.is\_addr\_whitelisted(component, remote\_addr)

+ return false

+end

+

+

+function config.is\_addr\_banned(remote\_addr)

+ return false

+end

+

+-- Get 'raw' org configuration - nested array of darklaunch rules

+function config.raw\_org\_config(org)

+ local results = get\_org\_config(org)

+ local c = {}

+ local i = 1

+ for index, result in pairs(results) do

+ c[i] = {}

+ for k, v in pairs(array\_to\_hash(result)) do c[i][k] = v end

+ i = i + 1

+ end

+ return c

+end

+

+-- Get org configuration and darklaunch rules

+function config.org\_config(org)

+ local results = get\_org\_config(org or "\_OC\_INTERNAL\_NO\_ORG")

+ -- merge results into a single table, with later key values overwriting earlier ones.

+ local org\_config = {}

+ for index, result in pairs(results) do

+ for k, v in pairs(array\_to\_hash(result)) do org\_config[k] = b\_to\_i(v) end

+ end

+ return org\_config

+end

+

+function set\_ban\_refresh\_interval(interval)

+ ban\_refresh\_interval = interval

+end

+

+function set\_maint\_refresh\_interval(interval)

+ maint\_refresh\_interval = interval

+end

+

+function set\_default\_org(org)

+ default\_org = org

+end

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/scripts/dispatch.lua] action create

- create new file /var/opt/opscode/nginx/etc/scripts/dispatch.lua

- update content in file /var/opt/opscode/nginx/etc/scripts/dispatch.lua from none to a5e3f5

--- /var/opt/opscode/nginx/etc/scripts/dispatch.lua 2015-12-10 17:44:35.716270515 -0500

+++ /var/opt/opscode/nginx/etc/scripts/.dispatch.lua20151210-14654-ntq8jx 2015-12-10 17:44:35.716270515 -0500

@@ -1 +1,107 @@

+-- Note: these modules are loaded during server init, since they're

+-- used in every request:

+-- routes = routes.lua

+-- config = config.lua

+-- resolver = resolver.lua

+

+local mode = ngx.var.mode

+local internal = false

+local min\_version = 10

+

+local remote\_addr = ngx.var.remote\_addr

+

+

+-- Before we go any further, check banned IPs

+if config.is\_addr\_banned(remote\_addr) then

+ ngx.exit(ngx.HTTP\_FORBIDDEN)

+end

+

+-- If chef-user is missing then it's presumably not a chef client.

+local userid = ngx.var.http\_x\_ops\_userid or ""

+local uri = ngx.var.uri

+

+-- A couple of early-exit validations that are specific

+-- to an api vhost:

+if mode == "api" then

+ -- If we've defined an override upstream and we don't have a userid, use

+ -- the override upstream.

+ local override\_upstream = ngx.var.add\_on\_override\_upstream

+ if userid == "" and override\_upstream ~= "" then

+ ngx.var.upstream = override\_upstream

+ return

+ end

+

+ -- Internal API does not validate chef version

+ if not internal then

+ -- Exit early: If they don't have the right chef version, send them packing.

+ local version = ngx.var.http\_x\_chef\_version

+ if version then

+ if not routes.is\_client\_version\_valid(version, min\_version) then

+ ngx.status = ngx.HTTP\_BAD\_REQUEST

+ ngx.say('{"error": "400 - Bad Request: Chef Client version ' ..

+ min\_version .. ' or higher required. Your version of Chef is ' ..

+ version .. '."}')

+ ngx.exit(ngx.HTTP\_OK)

+ end

+ else

+ -- the request did not originate with a chef client, we'll give something

+ -- more friendly to web browsers.

+ return ngx.exec("/index.html")

+ end

+ end

+

+ -- Exit early: If they don't have a chef user id we don't want them here.

+ -- Only API server (both internal and external) verify that user id is present.

+ if userid == "" then

+ ngx.exit(ngx.HTTP\_UNAUTHORIZED)

+ end

+end

+

+

+-- global maint mode && address NOT excluded? no can do, muchacho

+if config.is\_in\_maint\_mode\_for\_addr(remote\_addr) then

+ ngx.exit(ngx.HTTP\_SERVICE\_UNAVAILABLE)

+end

+

+-- Parse the URI to determine that it points to a valid destination

+-- and extract necessary components to move forward.

+local route = routes.resolve\_uri(mode, uri)

+

+-- If we don't have a route identifier it means we couldn't match the url

+-- to a valid path.

+if not route.route\_id then

+ ngx.exit(ngx.HTTP\_NOT\_FOUND)

+end

+

+-- Load restrictions and darklaunch constraints for this org.

+-- note that org name may not be valid - we'll use an appropriate default if it's not,

+-- such as when the URI is valid but does not contain an org name.

+route.org\_config = config.org\_config(route.org\_name, mode)

+

+-- API mode means that internal routing rules do not apply, so only flag as internal if

+-- we're not in api mode

+if not (mode == "api") then

+ route.internal = internal

+end

+

+-- All remaining checks are done with the full request context that we've built

+-- Any non-zero response indicates an http response code that we must terminate with

+-- immediately.

+local response = route\_checks.run(route)

+if (response > 0) then

+ ngx.exit(response)

+end

+

+-- At long last! Against all odds, they're cleared to move onto

+-- their final destination. Let's figure out what that is, pack

+-- them up with a shiny new set of darklaunch headers,

+-- and send them on their way

+ngx.var.upstream = resolver.determine\_upstream(route)

+

+local dl\_header = ""

+

+for k, v in pairs(route.org\_config) do dl\_header = dl\_header .. k .. "=" .. v .. ";" end

+ngx.req.set\_header("X-Ops-DarkLaunch", dl\_header)

+

+

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/scripts/resolver.lua] action create

- create new file /var/opt/opscode/nginx/etc/scripts/resolver.lua

- update content in file /var/opt/opscode/nginx/etc/scripts/resolver.lua from none to 0530d3

--- /var/opt/opscode/nginx/etc/scripts/resolver.lua 2015-12-10 17:44:35.722270539 -0500

+++ /var/opt/opscode/nginx/etc/scripts/.resolver.lua20151210-14654-18ua8j4 2015-12-10 17:44:35.722270539 -0500

@@ -1 +1,54 @@

+module("resolver", package.seeall)

+local upstream\_resolver = { }

+

+-- To preserve the ability to run tests locally, please comment out any

+-- chef templating if statements so that the un-rendered portions run in tests.

+-- For example:

+--

+

+-- These names map directly to named upstreams

+upstream\_resolver.chef = "opscode\_chef"

+upstream\_resolver.erchef = "opscode\_erchef"

+upstream\_resolver.acct = "opscode\_account"

+

+-- Resolve an upstream, applying any necessary darklaunch controls.

+-- Once we have an upstream name, modify it if the upstream

+-- is tarpitted per the configuration.

+upstream\_resolver.resolve = function(route)

+ local upstream = nil

+ local route\_id = route.route\_id

+ local resolver\_fun = upstream\_resolver[route\_id .. "\_fun"]

+ if resolver\_fun then

+ route\_id = resolver\_fun(route)

+ end

+ return upstream\_resolver.tarpitify(route\_id, route.org\_config, route.internal)

+end

+

+-- If config names a tarpit for the given route, then

+-- alter the upstream name to the appropriate tarpit

+upstream\_resolver.tarpitify = function(route\_id, org\_config, internal)

+ local upstream = upstream\_resolver[route\_id]

+ -- internal non-API lbs don't tarpit

+ if internal then

+ return upstream

+ end

+

+ tarpitid = org\_config["tarpit\_" .. route\_id]

+ if tarpitid then

+ return upstream .. "\_tarpit" .. tarpitid

+ end

+ return upstream

+end

+

+upstream\_resolver.acct\_erchef\_fun = function(route)

+ if route.org\_config["couchdb\_" .. route.endpoint] == 0 then

+ return "erchef"

+ end

+ return "acct"

+end

+

+-- If this is an internal non API vhost , the caller must also ensure that route.internal == true

+function resolver.determine\_upstream(route)

+ return upstream\_resolver.resolve(route)

+end

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/scripts/route\_checks.lua] action create

- create new file /var/opt/opscode/nginx/etc/scripts/route\_checks.lua

- update content in file /var/opt/opscode/nginx/etc/scripts/route\_checks.lua from none to de3920

--- /var/opt/opscode/nginx/etc/scripts/route\_checks.lua 2015-12-10 17:44:35.728270563 -0500

+++ /var/opt/opscode/nginx/etc/scripts/.route\_checks.lua20151210-14654-1awac0z 2015-12-10 17:44:35.727270559 -0500

@@ -1 +1,84 @@

+module("route\_checks", package.seeall)

+

+-- To preserve the ability to run tests locally, please comment out any

+-- chef templating if statements so that the un-rendered portions run in tests.

+-- For example:

+--

+

+local response = {}

+response[403] = {}

+response[404] = {}

+response[503] = {}

+

+-- To add checks for a new response code, first declare it above in the form

+-- response[CODE] = {}, then at minimum add a new function response[CODE].default = function(route)

+

+

+-- To add route-specific checks, add a new function for the given

+-- response code in the form of response[CODE].ROUTE\_ID = function(route)

+-- This function must return "true" if the request shoudl be terminated with "CODE".

+--

+-- For example to implement "a 404 should occur for the users endpoint on the

+-- "acct" route if we are configured to force users endpoint not found":

+--

+-- response[404].acct = function(org\_config, endpoint, object\_name)

+-- return endpoint == "users" and org\_config['force\_users\_not\_found'] == 1

+-- end

+--

+

+--

+-- Default checks -- applied first regardless of endpoint or object-name

+-- are handled here.

+--

+response[503].default = function(route)

+ if route.org\_config["503\_mode"] == 1 or

+ config.is\_route\_in\_maint\_mode(route.route\_id) then

+ return true

+ end

+ return false

+end

+

+response[404].default = function(route)

+ -- route-level darklaunch check:

+ if config.is\_route\_darklaunched(route.route\_id) then

+ return not (route.org\_config["dl\_" .. route.route\_id] == 1)

+ end

+ return false

+end

+

+response[403].default = function(route)

+ return route.org\_config["org\_blocked"] == 1

+end

+

+--

+-- Endpoint-specific checks from here on down.

+--

+

+-- return true if client is posting to "organizations" endpoint but

+-- new org creation is disabled

+response[503].acct = function(route)

+ return route.org\_name == nil and

+ route.endpoint == "organizations" and

+ ngx.req.get\_method() == "POST" and

+ route.org\_config["disable\_new\_orgs"] == 1

+end

+

+--

+-- Our only public interface

+--

+

+-- Run all available checks for the given parameters. Returns 0

+-- if it's clear to proceed, otherwise it returns an http response code

+function route\_checks.run(route)

+ for code, check in pairs(response) do

+ if check.default(route) or

+ (check[route.route\_id] and

+ check[route.route\_id](route)) then

+ return code

+ end

+ end

+ return 0

+end

+

+

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/scripts/routes.lua] action create

- create new file /var/opt/opscode/nginx/etc/scripts/routes.lua

- update content in file /var/opt/opscode/nginx/etc/scripts/routes.lua from none to 927ae7

--- /var/opt/opscode/nginx/etc/scripts/routes.lua 2015-12-10 17:44:35.734270587 -0500

+++ /var/opt/opscode/nginx/etc/scripts/.routes.lua20151210-14654-1hb2654 2015-12-10 17:44:35.733270583 -0500

@@ -1 +1,269 @@

+module("routes", package.seeall)

+

+-- To preserve the ability to run tests locally, please comment out any

+-- chef templating if statements so that the un-rendered portions run in tests.

+-- For example:

+--

+

+-- For lpeg syntax, reference www.inf.puc-rio.br/~roberto/lpeg/

+local lpeg = require "lpeg"

+local match = lpeg.match

+local P = lpeg.P

+local B = lpeg.B

+local S = lpeg.S

+local R = lpeg.R

+local C = lpeg.C

+local Ct = lpeg.Ct

+local Cg = lpeg.Cg

+local Cc = lpeg.Cc

+

+-- create a capture that maps the value of 'name' to capture group "route\_id"

+local function Crt(name)

+ return Cg(Cc(name), "route\_id")

+end

+

+-- create a capture that maps the captured value of 'exp' to capture group 'endpoint'

+local function Cendpoint(exp)

+ return Cg(exp, "endpoint")

+end

+

+-- match the first argument and set the endpoint to the second argument.

+-- useful for when you want to set a route to an endpoint whose name

+-- is not contained in the route.

+-- for example:

+-- Cmatch\_and\_assign\_endpoint(p\_users, "associations") \* p\_sep \* p\_eol

+-- would match /users(/) and set its endpoint to "associations"

+local function Cmatch\_and\_assign\_endpoint(p\_to\_match, endpoint\_string)

+ return p\_to\_match \* Cendpoint(Cc(endpoint\_string))

+end

+

+-- Basic identifiers

+local p\_eol = P(-1)

+local p\_lower = R"az"

+local p\_upper = R"AZ"

+local p\_numeric = R"09"

+local p\_special = S"\_-"

+local p\_sep = P"/"

+local p\_dot = P"."

+

+-- Route Components

+local p\_org = P"organizations"

+local p\_org\_base = P"/organizations"

+local p\_auth\_user = P"authenticate\_user"

+local p\_system\_recovery = P"system\_recovery"

+local p\_license = P"license"

+local p\_api\_version = P"server\_api\_version"

+local p\_acl = P"/\_acl"

+local p\_search = P"search"

+local p\_nodes = P"nodes"

+local p\_cookbooks = P"cookbooks"

+local p\_data = P"data"

+local p\_roles = P"roles"

+local p\_sandboxes = P"sandboxes"

+local p\_environments = P"environments"

+local p\_users = P"users"

+local p\_groups = P"groups"

+local p\_containers = P"containers"

+local p\_association\_requests = P"association\_requests"

+local p\_clients = P"clients"

+local p\_runs = P"runs"

+local p\_principals = P"principals"

+local p\_internal\_organizations\_base = P"/internal-organizations"

+local p\_controls = P"controls"

+local p\_keys = P"keys"

+local p\_policyfile = P"policies"

+local p\_policy\_groups = P"policy\_groups"

+local p\_cookbook\_artifacts = P"cookbook\_artifacts"

+

+

+-- Composite patterns

+local p\_maybe\_sep = p\_sep^-1

+local p\_trailing\_sep = p\_maybe\_sep \* p\_eol

+local p\_org\_identifier\_char = p\_lower + p\_numeric + p\_special

+local p\_org\_identifier = p\_org\_identifier\_char^1

+local p\_until\_next\_separator = (P(1) - p\_sep)^1

+

+-- Because we implement different identifiers differently (users & orgs have one set of rules,

+-- other objects have different rules) accept anything up to but not including the separator

+-- as an identifier sufficient to pass along to the upstream.

+local p\_identifier = p\_until\_next\_separator

+

+local p\_org\_prefix = p\_org\_base \* p\_sep

+local p\_named\_org = p\_org\_prefix \* Cg(p\_org\_identifier, "org\_name")

+local p\_named\_org\_prefix = p\_named\_org \* p\_sep

+local p\_all\_until\_acl = (P(1) - p\_acl)^1

+-- Not techncially for routing, this will be used to capture chef version from inbound headers

+-- leaving it here to keep all of our grammar in one location.

+local p\_chef\_version = Cg(p\_numeric^1, "major") \* p\_dot \* Cg(p\_numeric^1, "minor") \* p\_dot

+

+

+-- ROUTE CAPTURES

+-- These captures will map the constant name to the capture group "route\_id".

+-- If you're adding a new route, the first step is to define the capture that returns

+-- the route name below:

+

+local c\_acct = Crt("acct")

+local c\_erchef = Crt("erchef")

+local c\_acct\_erchef = Crt("acct\_erchef")

+

+-- The "valid identifier" capture is used for any object name such

+-- as node name, user name, etc.

+local c\_identifier = Cg(p\_identifier, "object\_name")

+

+local c\_maybe\_identifier = (p\_sep \* c\_identifier)^-1

+

+local p\_erchef\_endpoint = p\_cookbooks + p\_data + p\_roles + p\_sandboxes +

+ p\_environments + p\_clients + p\_nodes + p\_principals +

+ p\_groups + p\_containers + p\_controls +

+ p\_policy\_groups + p\_policyfile + p\_cookbook\_artifacts

+

+

+-- endpoints that map directly to erchef

+-- If an object identifier is present - as identified with /IDENTIFIER - then

+-- capture it. Otherwise -- require end-of-line (in other words, avoid the case

+-- of "/nodesSOMEDATA" resolving to 'nodes' endpoint.

+local p\_erchef\_direct = (Cendpoint(p\_erchef\_endpoint) \* ((p\_sep \* c\_identifier) + (p\_maybe\_sep \* p\_eol))) +

+ Cendpoint(p\_search)

+

+-- users endpoint is currently split between erchef and account.

+-- /users, /users/USERNAME/, /authenticate\_user, and /system\_recover -> erchef

+-- /users/USERNAME/organizations, /users/USERNAME/association\_requests go to account

+local p\_erchef\_users = (p\_sep \* Cendpoint(p\_users) \* p\_trailing\_sep) +

+ (p\_sep \* Cendpoint(p\_users) \* (p\_sep \* c\_identifier)^-1 \* p\_trailing\_sep) +

+ (p\_sep \* Cendpoint(p\_auth\_user) \* p\_trailing\_sep) +

+ (p\_sep \* Cendpoint(p\_system\_recovery) \* p\_trailing\_sep)

+

+local p\_keys\_route = ((p\_named\_org\_prefix \* p\_clients \* p\_sep \* p\_identifier \* Cendpoint(p\_keys)) +

+ (p\_sep \* p\_users \* p\_sep \* p\_identifier \* p\_sep \* Cendpoint(p\_keys))) \*

+ ((p\_sep \* c\_identifier)^-1 \* p\_trailing\_sep)

+

+

+local p\_license\_route = (p\_sep \* Cendpoint(p\_license) \* p\_trailing\_sep)

+local p\_server\_api\_version\_route = (p\_sep \* Cendpoint(p\_api\_version) \* p\_trailing\_sep)

+

+-- Everything that gets sent to erchef

+local p\_erchef = p\_keys\_route +

+ (p\_named\_org\_prefix \* p\_erchef\_direct) +

+ p\_erchef\_users +

+ p\_license\_route +

+ p\_server\_api\_version\_route

+

+-- erchef routing rules for chef\_internal, which includes an additional

+-- principals endpoint not exposed via the api rules

+local p\_erchef\_int = p\_erchef +

+ (p\_named\_org\_prefix \* Cendpoint(p\_principals) \* p\_maybe\_sep)

+

+-- /users endpoints for account:

+local p\_named\_user = (p\_sep \* p\_users \* p\_sep \* c\_identifier)

+

+

+ -- /organizations/:orgname/association\_requests(/), custom endpoint for darklaunch

+local p\_acct\_users = (p\_named\_org\_prefix \* Cendpoint(p\_association\_requests) \* (p\_sep + p\_eol)) +

+ -- /organizations/:orgname/users/:username(/), endpoint "associations" for darklaunch

+ (p\_named\_org\_prefix \* Cmatch\_and\_assign\_endpoint(p\_users, "associations") \* p\_sep \* c\_identifier \* (p\_sep + p\_eol)) +

+ -- /organizations/:orgname/users(/)

+ (p\_named\_org\_prefix \* Cmatch\_and\_assign\_endpoint(p\_users, "associations") \* (p\_sep + p\_eol)) +

+ -- /users/:username/(/)association\_requets(/) OR /users/:username/organiztaions(/)

+ p\_named\_user \*

+ -- below rule for backwards compatibility with original:

+ -- /users/BLAH/{0,1}/association\_requests

+ -- which permits: /users/BLAH//association\_requests

+ ((p\_sep \* p\_maybe\_sep \* Cendpoint(p\_association\_requests) \* (p\_sep + p\_eol)) +

+ -- set /users/:username/organizations(/) to endpoint "associations" so we

+ -- can darklaunch it

+ (p\_sep \* Cmatch\_and\_assign\_endpoint(p\_org, "associations") \* p\_trailing\_sep) )

+

+

+-- /organizations(/:orgname/)

+local p\_org\_endpoint = (p\_sep \* Cendpoint(p\_org) \* (p\_sep \* Cg(p\_org\_identifier, "org\_name"))^-1 \* p\_trailing\_sep)

+

+-- note that the acl endpoint is a special case because it supercedes all others

+-- including routes that would otherwise go to erchef.

+local p\_acl\_endpoint = (p\_named\_org\_prefix \* p\_all\_until\_acl \* Cendpoint(p\_acl) \* (p\_sep + p\_eol)) +

+ (p\_named\_user \* Cendpoint(p\_acl) \* (p\_sep + p\_eol))

+

+

+-- Default org endpoints. This is to help with migrating from OSC 11 to Chef Server 12

+local p\_default\_org\_endpoints = p\_search + p\_nodes + p\_cookbooks + p\_data + p\_roles + p\_sandboxes +

+ p\_environments + p\_clients + p\_runs + p\_principals + p\_groups + p\_containers

+

+-- acct\_erchef endpoints that are also routed to internal\_acct

+local p\_internal\_acct\_erchef\_endpoints = p\_acct\_users + p\_org\_endpoint

+

+local uri\_resolvers = {

+ -- Retain ordering to ensure proper eval:

+ -- p\_acl\_endpont must come first because a trailing \_acl takes precedence

+ -- over any other identifiers which may be in the url.

+

+ api = ((p\_acl\_endpoint + p\_internal\_acct\_erchef\_endpoints) \* c\_acct\_erchef) +

+ (p\_erchef \* c\_erchef),

+

+ -- This one is easy - everything passes through, though we'll still need to capture components

+ -- (org name, object name, endpoint name) where we can, so that post-route hooks can be applied.

+ internal\_acct =

+ -- as in API, acls come first so that we can ensure webui requests for

+ -- acls get routed correctly to account, even when the underlying object is

+ -- darklaunched to erchef.

+ (p\_acl\_endpoint \* c\_acct\_erchef) +

+

+ -- TODO confirm - this should no longer be required.

+ -- Special case: webui1 will still send requests for clients over to us, so

+ -- we have to be able to route migrated endpoints (that used to be acct) to erchef.

+ -- we will need to continue to add migrated acct->erchef endpoints here

+ -- until we either correct or retire webui 1

+ ((p\_named\_org\_prefix \* Cendpoint(p\_clients) \* c\_maybe\_identifier) \* c\_erchef) +

+ (p\_erchef\_users \* c\_erchef) +

+ (p\_internal\_acct\_erchef\_endpoints \* c\_acct\_erchef) +

+ (p\_internal\_organizations\_base \* c\_acct),

+

+ -- Anything that routes to erchef or reporting is handled here.

+ internal\_chef = (p\_erchef\_int \* c\_erchef)

+}

+

+-- Checks if the request is for default orgs

+local function needs\_default\_org(uri)

+ return match(p\_sep \* p\_default\_org\_endpoints, uri)

+end

+

+-- caller should bypass this client version check if caller is internal lb

+function routes.is\_client\_version\_valid(version, min)

+ local res = match(Ct(p\_chef\_version), version)

+ if (res == nil) then

+ return false

+ end

+ local major = tonumber(res.major)

+ local minor = tonumber(res.minor)

+ if (major or minor) and

+ -- Look at the provided arguments, but 'special case' from before we

+ -- changed our version string format. ONce we desupport that version,

+ -- we will need to make a final update here.

+ (major >= min or (major == 0 and minor == 10)) then

+ return true

+ end

+ return false

+end

+

+-- Return a table containing:

+-- route\_id (route id, nil if invalid route)

+-- org\_name (nil if not found)

+-- endpoint (nil if not found)

+-- object\_name (nil if not found)

+function routes.resolve\_uri(mode, uri)

+ if config.default\_org and needs\_default\_org(uri) then

+ uri = '/organizations/' .. config.default\_org .. uri

+ -- Deliberately do not rewrite uri here, and pass the

+ -- original to erchef. Client requests are checksummed

+ end

+ route = match(Ct(uri\_resolvers[mode]), uri)

+ if not route then

+ route = {}

+ end

+

+ -- normalize /\_acl endpoint to acls

+ if route.endpoint == "/\_acl" then

+ route.endpoint = "acls"

+ end

+

+ return route

+end

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/scripts/dispatch\_route.lua] action create

- create new file /var/opt/opscode/nginx/etc/scripts/dispatch\_route.lua

- update content in file /var/opt/opscode/nginx/etc/scripts/dispatch\_route.lua from none to 993889

--- /var/opt/opscode/nginx/etc/scripts/dispatch\_route.lua 2015-12-10 17:44:35.745270630 -0500

+++ /var/opt/opscode/nginx/etc/scripts/.dispatch\_route.lua20151210-14654-7uy94q 2015-12-10 17:44:35.744270626 -0500

@@ -1 +1,41 @@

+-- This is for use with the internal /\_routes endpoints

+local cjson = require("cjson")

+cjson.encode\_keep\_buffer(false)

+args = ngx.req.get\_uri\_args()

+

+-- Let's go ahead pull the meat out of the url - easy, since we're guaranteed that our URI

+-- is prefixed with "/\_route/"

+local uri = string.sub(ngx.var.uri, 8)

+local route = routes.resolve\_uri("api", uri)

+if not route.route\_id then

+ ngx.say('{"error": "no route exists for the uri ' .. uri .. '"}')

+ ngx.exit(ngx.HTTP\_OK)

+end

+

+route.org\_config = config.org\_config(route.org\_name)

+upstream = resolver.determine\_upstream(route)

+--

+-- construct a table with response data, then serialize to json

+local json = {}

+-- Start out with the basics

+json['org\_name'] = route.org\_name

+json['upstream\_target'] = upstream

+json['uri'] = uri

+json['route'] = route.route\_id

+json['endpoint'] = route.endpoint

+json['object\_name'] = route.object\_name or ""

+json['config'] = {}

+json['config']['merged'] = route.org\_config

+

+-- debug config - include merged and default/org/override config.

+if args['all'] == "1" then

+ local raw = config.raw\_org\_config(org\_name)

+ json['config']['default'] = raw[1]

+ json['config']['org'] = raw[2]

+ json['config']['override'] = raw[3]

+end

+

+-- Send it back and done.

+ngx.say(cjson.encode(json))

+ngx.exit(ngx.HTTP\_OK)

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/chef\_https\_lb.conf] action create

- create new file /var/opt/opscode/nginx/etc/chef\_https\_lb.conf

- update content in file /var/opt/opscode/nginx/etc/chef\_https\_lb.conf from none to 9a1f7c

--- /var/opt/opscode/nginx/etc/chef\_https\_lb.conf 2015-12-10 17:44:35.749270647 -0500

+++ /var/opt/opscode/nginx/etc/.chef\_https\_lb.conf20151210-14654-9r816x 2015-12-10 17:44:35.749270647 -0500

@@ -1 +1,97 @@

+ server {

+ listen 443;

+ server\_name sd-7f40-28c1.nam.nsroot.net;

+

+ access\_log /var/log/opscode/nginx/access.log opscode;

+ ssl on;

+ ssl\_certificate /var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt;

+ ssl\_certificate\_key /var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.key;

+ ssl\_dhparam /var/opt/opscode/nginx/ca/dhparams.pem;

+

+ ssl\_session\_timeout 5m;

+

+ ssl\_protocols TLSv1 TLSv1.1 TLSv1.2;

+ ssl\_ciphers ECDHE-RSA-AES128-GCM-SHA256:ECDHE-ECDSA-AES128-GCM-SHA256:ECDHE-RSA-AES256-GCM-SHA384:ECDHE-ECDSA-AES256-GCM-SHA384:DHE-RSA-AES128-GCM-SHA256:DHE-DSS-AES128-GCM-SHA256:kEDH+AESGCM:ECDHE-RSA-AES128-SHA256:ECDHE-ECDSA-AES128-SHA256:ECDHE-RSA-AES128-SHA:ECDHE-ECDSA-AES128-SHA:ECDHE-RSA-AES256-SHA384:ECDHE-ECDSA-AES256-SHA384:ECDHE-RSA-AES256-SHA:ECDHE-ECDSA-AES256-SHA:DHE-RSA-AES128-SHA256:DHE-RSA-AES128-SHA:DHE-DSS-AES128-SHA256:DHE-RSA-AES256-SHA256:DHE-DSS-AES256-SHA:DHE-RSA-AES256-SHA:AES128-GCM-SHA256:AES256-GCM-SHA384:AES128-SHA:AES256-SHA:AES:CAMELLIA:DES-CBC3-SHA:!aNULL:!eNULL:!EXPORT:!DES:!RC4:!MD5:!PSK:!aECDH:!EDH-DSS-DES-CBC3-SHA:!EDH-RSA-DES-CBC3-SHA:!KRB5-DES-CBC3-SHA;

+ ssl\_prefer\_server\_ciphers on;

+ root /var/opt/opscode/nginx/html;

+ client\_max\_body\_size 250m;

+

+ proxy\_set\_header Host $host;

+ proxy\_set\_header X-Real-IP $remote\_addr;

+ proxy\_set\_header X-Forwarded-For $proxy\_add\_x\_forwarded\_for;

+ proxy\_set\_header X-Forwarded-Proto https;

+ proxy\_pass\_request\_headers on;

+ proxy\_connect\_timeout 1;

+ proxy\_send\_timeout 300;

+ proxy\_read\_timeout 300;

+

+ error\_page 404 =404 /404.html;

+ error\_page 503 =503 /503.json;

+

+ # Whitelist the docs necessary to serve up error pages and friendly

+ # html to non-chef clients hitting this host.

+ location ~ "^/[0-9]{3,3}\.(json|html)|favicon.ico|index.html$" {

+ }

+ location "/css/" {

+ }

+ location "/images/" {

+ }

+

+ location /version {

+ types { }

+ default\_type text/plain;

+ alias /opt/opscode/version-manifest.txt;

+ }

+

+ # bookshelf

+ location ~ "/bookshelf/{0,1}.\*$" {

+ proxy\_pass http://bookshelf;

+ }

+

+ # erchef status endpoint

+ location ~ "^/\_status/?$" {

+ types { }

+ default\_type application/json;

+ proxy\_pass http://opscode\_erchef;

+ }

+

+ # This variable is set to an empty string here so it can be used in

+ # dispatch.lua later on. An add-on can set this variable to be used as an

+ # upstream if we determine the request was not intended to go to the API.

+ set $add\_on\_override\_upstream "";

+

+ # Include external routes for addons

+ include /var/opt/opscode/nginx/etc/addon.d/\*\_external.conf;

+

+ location /\_route/ {

+ default\_type 'application/json';

+ content\_by\_lua\_file '/var/opt/opscode/nginx/etc/scripts/dispatch\_route.lua';

+ }

+

+ location / {

+ satisfy any;

+

+ access\_by\_lua '

+ if ngx.var.http\_x\_ops\_userid then

+ -- we will pass this access check since this is to be treated

+ -- as an REST API invocation. As long as we pass, the request will

+ -- continue since we specified "satisfy any"

+ return

+ else

+ -- by exiting this way, we will force nginx to

+ -- also evaluate the subnets above because either this access

+ -- check must pass, OR the allow/deny must pass due to "satisfy any"

+ -- We are effectively saying here: "ok, this request is going to go

+ -- to manage, so apply those other access rules first."

+ ngx.exit(ngx.DECLINED)

+ end

+ ';

+

+ set $mode "api";

+ set $upstream "";

+ rewrite\_by\_lua\_file '/var/opt/opscode/nginx/etc/scripts/dispatch.lua';

+ proxy\_pass http://$upstream;

+ proxy\_redirect http://$upstream /;

+ }

+ }

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/chef\_http\_lb.conf] action create

- create new file /var/opt/opscode/nginx/etc/chef\_http\_lb.conf

- update content in file /var/opt/opscode/nginx/etc/chef\_http\_lb.conf from none to e7c1dd

--- /var/opt/opscode/nginx/etc/chef\_http\_lb.conf 2015-12-10 17:44:35.757270678 -0500

+++ /var/opt/opscode/nginx/etc/.chef\_http\_lb.conf20151210-14654-137c2re 2015-12-10 17:44:35.756270674 -0500

@@ -1 +1,87 @@

+ server {

+ listen 80;

+ server\_name sd-7f40-28c1.nam.nsroot.net;

+

+ access\_log /var/log/opscode/nginx/access-port-80.log opscode;

+ root /var/opt/opscode/nginx/html;

+ client\_max\_body\_size 250m;

+

+ proxy\_set\_header Host $host;

+ proxy\_set\_header X-Real-IP $remote\_addr;

+ proxy\_set\_header X-Forwarded-For $proxy\_add\_x\_forwarded\_for;

+ proxy\_set\_header X-Forwarded-Proto https;

+ proxy\_pass\_request\_headers on;

+ proxy\_connect\_timeout 1;

+ proxy\_send\_timeout 300;

+ proxy\_read\_timeout 300;

+

+ error\_page 404 =404 /404.html;

+ error\_page 503 =503 /503.json;

+

+ # Whitelist the docs necessary to serve up error pages and friendly

+ # html to non-chef clients hitting this host.

+ location ~ "^/[0-9]{3,3}\.(json|html)|favicon.ico|index.html$" {

+ }

+ location "/css/" {

+ }

+ location "/images/" {

+ }

+

+ location /version {

+ types { }

+ default\_type text/plain;

+ alias /opt/opscode/version-manifest.txt;

+ }

+

+ # bookshelf

+ location ~ "/bookshelf/{0,1}.\*$" {

+ proxy\_pass http://bookshelf;

+ }

+

+ # erchef status endpoint

+ location ~ "^/\_status/?$" {

+ types { }

+ default\_type application/json;

+ proxy\_pass http://opscode\_erchef;

+ }

+

+ # This variable is set to an empty string here so it can be used in

+ # dispatch.lua later on. An add-on can set this variable to be used as an

+ # upstream if we determine the request was not intended to go to the API.

+ set $add\_on\_override\_upstream "";

+

+ # Include external routes for addons

+ include /var/opt/opscode/nginx/etc/addon.d/\*\_external.conf;

+

+ location /\_route/ {

+ default\_type 'application/json';

+ content\_by\_lua\_file '/var/opt/opscode/nginx/etc/scripts/dispatch\_route.lua';

+ }

+

+ location / {

+ satisfy any;

+

+ access\_by\_lua '

+ if ngx.var.http\_x\_ops\_userid then

+ -- we will pass this access check since this is to be treated

+ -- as an REST API invocation. As long as we pass, the request will

+ -- continue since we specified "satisfy any"

+ return

+ else

+ -- by exiting this way, we will force nginx to

+ -- also evaluate the subnets above because either this access

+ -- check must pass, OR the allow/deny must pass due to "satisfy any"

+ -- We are effectively saying here: "ok, this request is going to go

+ -- to manage, so apply those other access rules first."

+ ngx.exit(ngx.DECLINED)

+ end

+ ';

+

+ set $mode "api";

+ set $upstream "";

+ rewrite\_by\_lua\_file '/var/opt/opscode/nginx/etc/scripts/dispatch.lua';

+ proxy\_pass http://$upstream;

+ proxy\_redirect http://$upstream /;

+ }

+ }

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/var/opt/opscode/nginx/etc/nginx.conf] action create

- create new file /var/opt/opscode/nginx/etc/nginx.conf

- update content in file /var/opt/opscode/nginx/etc/nginx.conf from none to 1418a9

--- /var/opt/opscode/nginx/etc/nginx.conf 2015-12-10 17:44:35.764270706 -0500

+++ /var/opt/opscode/nginx/etc/.nginx.conf20151210-14654-1xmx2np 2015-12-10 17:44:35.764270706 -0500

@@ -1 +1,157 @@

+user opscode opscode;

+worker\_processes 8;

+error\_log /var/log/opscode/nginx/error.log;

+

+daemon off;

+

+events {

+ worker\_connections 10240;

+}

+

+http {

+ log\_format opscode '$remote\_addr - $remote\_user [$time\_local] '

+ '"$request" $status "$request\_time" $body\_bytes\_sent '

+ '"$http\_referer" "$http\_user\_agent" "$upstream\_addr" "$upstream\_status" "$upstream\_response\_time" "$http\_x\_chef\_version" "$http\_x\_ops\_sign" "$http\_x\_ops\_userid" "$http\_x\_ops\_timestamp" "$http\_x\_ops\_content\_hash" $request\_length';

+

+ sendfile on;

+ tcp\_nopush on;

+ tcp\_nodelay on;

+

+ keepalive\_timeout 65;

+

+ gzip on;

+ gzip\_http\_version 1.0;

+ gzip\_comp\_level 2;

+ gzip\_proxied any;

+ gzip\_types text/plain text/css application/x-javascript text/xml application/xml application/xml+rss text/javascript application/json;

+

+ include /opt/opscode/embedded/conf/mime.types;

+

+ lua\_package\_path "/var/opt/opscode/nginx/etc/scripts/?.lua;$prefix/?.lua;;";

+ lua\_shared\_dict maint\_data 1m;

+ lua\_shared\_dict banned\_ips 1m;

+

+ # Preload some shared modules globally

+ init\_by\_lua '

+ redis = require("resty/redis")

+ config = require("config")

+ routes = require("routes")

+ resolver = require("resolver")

+ route\_checks = require("route\_checks")

+

+ config.set\_maint\_refresh\_interval(600)

+ config.set\_ban\_refresh\_interval(600)

+ config.set\_default\_org(false)

+ ';

+

+ # Listen for local requests to the stub\_status module.

+ server {

+ listen 127.0.0.1:9999;

+ location /nginx\_status {

+ stub\_status on;

+ access\_log off;

+ allow 127.0.0.1;

+ deny all;

+ }

+ }

+

+ upstream opscode\_erchef {

+ server 127.0.0.1:8000;

+ }

+ upstream oc\_bifrost {

+ server 127.0.0.1:9463;

+ }

+ upstream opscode\_solr4 {

+ server 127.0.0.1:8983;

+ }

+ upstream bookshelf {

+ server 127.0.0.1:4321;

+ }

+

+ # Include upstream definitions for addons

+ include /var/opt/opscode/nginx/etc/addon.d/\*\_upstreams.conf;

+

+ fastcgi\_temp\_path "/var/opt/opscode/nginx/tmp/fastcgi";

+ client\_body\_temp\_path "/var/opt/opscode/nginx/tmp/client\_body";

+ uwsgi\_temp\_path "/var/opt/opscode/nginx/tmp/uwsgi";

+ scgi\_temp\_path "/var/opt/opscode/nginx/tmp/scgi";

+

+ # external lb config for Chef API

+ proxy\_cache\_path /var/opt/opscode/nginx/cache/webui levels=1:2 keys\_zone=webui-cache:50m max\_size=5000m inactive=600m;

+ proxy\_cache\_path /var/opt/opscode/nginx/cache/cookbooks levels=1:2 keys\_zone=cookbooks:50m max\_size=5000m inactive=600m;

+ proxy\_temp\_path /var/opt/opscode/nginx/cache-tmp;

+

+ # We support three options: serve nothing on non\_ssl\_port (80),

+ # redirect to https, or actually serve the API.

+ server {

+ listen 80;

+ access\_log /var/log/opscode/nginx/rewrite-port-80.log;

+ return 301 https://$host$request\_uri;

+ }

+

+ # Chef HTTPS API

+ include /var/opt/opscode/nginx/etc/chef\_https\_lb.conf;

+

+ # internal lb config for Chef API Services

+ server {

+ listen 9680;

+ # The name doesn't matter; this is the only listener on this port

+ server\_name sd-7f40-28c1.nam.nsroot.net;

+

+ client\_max\_body\_size 250m;

+ proxy\_set\_header Host $host;

+ proxy\_set\_header X-Real-IP $remote\_addr;

+ proxy\_set\_header X-Forwarded-For $proxy\_add\_x\_forwarded\_for;

+ proxy\_set\_header X-Forwarded-Proto http;

+ proxy\_set\_header X-Forwarded-Host $http\_host;

+ proxy\_pass\_request\_headers on;

+ proxy\_connect\_timeout 90;

+ proxy\_send\_timeout 90;

+ proxy\_read\_timeout 90;

+

+ access\_log /var/log/opscode/nginx/internal-chef.access.log opscode;

+ error\_log /var/log/opscode/nginx/internal-chef.error.log;

+

+ # Include internal routes for addons

+ include /var/opt/opscode/nginx/etc/addon.d/\*\_internal.conf;

+

+ location "/" {

+ set $upstream "";

+ set $mode "internal\_chef";

+ rewrite\_by\_lua\_file '/var/opt/opscode/nginx/etc/scripts/dispatch.lua';

+

+ proxy\_redirect http://$upstream /;

+ proxy\_pass http://$upstream;

+ }

+ }

+

+ # internal service access for oc\_bifrost

+ server {

+ listen 9683;

+ server\_name sd-7f40-28c1.nam.nsroot.net;

+

+ client\_max\_body\_size 250m;

+ proxy\_set\_header Host $host;

+ proxy\_set\_header X-Real-IP $remote\_addr;

+ proxy\_set\_header X-Forwarded-For $proxy\_add\_x\_forwarded\_for;

+ proxy\_set\_header X-Forwarded-Proto http;

+ proxy\_set\_header X-Forwarded-Host $http\_host;

+ proxy\_pass\_request\_headers on;

+

+ proxy\_connect\_timeout 90;

+ proxy\_send\_timeout 90;

+ proxy\_read\_timeout 90;

+

+ access\_log /var/log/opscode/nginx/internal-authz.access.log opscode;

+ error\_log /var/log/opscode/nginx/internal-authz.error.log;

+

+ location / {

+ proxy\_pass http://oc\_bifrost;

+ }

+ }

+

+ include /var/opt/opscode/nginx/etc/nginx.d/\*.conf;

+}

+

+

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* cookbook\_file[/var/opt/opscode/nginx/etc/addon.d/README.md] action create

- create new file /var/opt/opscode/nginx/etc/addon.d/README.md

- update content in file /var/opt/opscode/nginx/etc/addon.d/README.md from none to 50d82a

--- /var/opt/opscode/nginx/etc/addon.d/README.md 2015-12-10 17:44:35.771270734 -0500

+++ /var/opt/opscode/nginx/etc/addon.d/.README.md20151210-14654-f3vz8r 2015-12-10 17:44:35.771270734 -0500

@@ -1 +1,19 @@

+Private Chef Addons

+===================

+

+This directory exists to allow addons to Private Chef to add upstreams and routing rules to the nginx configuration

+

+Included files

+-------------

+There are includes in the main Nginx configuration that match the following patterns:

+

+\* `\*\_upstreams.conf`: Upstream definitions

+

+\* `\*\_external.conf`: Routing rules for routes exposed via the external LB

+

+\* `\*\_internal.conf`: Routing rules for routes exposed via the internal LB

+

+File Naming

+-----------

+Files are included in normal alphabetic ordering. To ensure consistent ordering, each addon should use a 2 digit numeric prefix followed by the component name. e.g for addon 'foo' we would have files named `10-foo\_upstreams.conf`, `10-foo\_external.conf`, etc.

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* execute[restart\_nginx\_log\_service] action nothing (skipped due to action :nothing)

\* template[/var/log/opscode/nginx/config] action create

- create new file /var/log/opscode/nginx/config

- update content in file /var/log/opscode/nginx/config from none to c52569

--- /var/log/opscode/nginx/config 2015-12-10 17:44:35.775270750 -0500

+++ /var/log/opscode/nginx/.config20151210-14654-3gg3ke 2015-12-10 17:44:35.775270750 -0500

@@ -1 +1,4 @@

+# svlogd configuration

+S104857600

+n10

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[nginx] action nothing (skipped due to action :nothing)

Recipe: private-chef::nginx

\* runit\_service[nginx] action enable

Recipe: <Dynamically Defined Resource>

\* directory[/opt/opscode/sv/nginx] action create

- create new directory /opt/opscode/sv/nginx

- change mode from '' to '0755'

\* template[/opt/opscode/sv/nginx/run] action create

- create new file /opt/opscode/sv/nginx/run

- update content in file /opt/opscode/sv/nginx/run from none to 98e1e0

--- /opt/opscode/sv/nginx/run 2015-12-10 17:44:35.798270843 -0500

+++ /opt/opscode/sv/nginx/.run20151210-14654-1oxxjah 2015-12-10 17:44:35.798270843 -0500

@@ -1 +1,5 @@

+#!/bin/sh

+exec 2>&1

+exec chpst -P /opt/opscode/embedded/sbin/nginx -c /var/opt/opscode/nginx/etc/nginx.conf

+

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/nginx/log] action create

- create new directory /opt/opscode/sv/nginx/log

- change mode from '' to '0755'

\* directory[/opt/opscode/sv/nginx/log/main] action create

- create new directory /opt/opscode/sv/nginx/log/main

- change mode from '' to '0755'

\* template[/opt/opscode/sv/nginx/log/run] action create

- create new file /opt/opscode/sv/nginx/log/run

- update content in file /opt/opscode/sv/nginx/log/run from none to 3c7476

--- /opt/opscode/sv/nginx/log/run 2015-12-10 17:44:35.808270881 -0500

+++ /opt/opscode/sv/nginx/log/.run20151210-14654-15minza 2015-12-10 17:44:35.808270881 -0500

@@ -1 +1,4 @@

+#!/bin/sh

+exec chpst -U opscode -u opscode \

+ svlogd -tt /var/log/opscode/nginx

- change mode from '' to '0755'

\* template[/opt/opscode/sv/nginx/log/config] action create

- create new file /opt/opscode/sv/nginx/log/config

- update content in file /opt/opscode/sv/nginx/log/config from none to e3b0c4

(no diff)

- change mode from '' to '0644'

\* link[/opt/opscode/init/nginx] action create

- create symlink at /opt/opscode/init/nginx to /opt/opscode/embedded/bin/sv

\* link[/opt/opscode/service/nginx] action create

- create symlink at /opt/opscode/service/nginx to /opt/opscode/sv/nginx

Recipe: private-chef::nginx

\* template[/etc/opscode/logrotate.d/nginx] action create

- create new file /etc/opscode/logrotate.d/nginx

- update content in file /etc/opscode/logrotate.d/nginx from none to 0538ab

--- /etc/opscode/logrotate.d/nginx 2015-12-10 17:44:42.836298901 -0500

+++ /etc/opscode/logrotate.d/.nginx20151210-14654-1oekviw 2015-12-10 17:44:42.836298901 -0500

@@ -1 +1,11 @@

+/var/log/opscode/nginx/\*.log {

+ rotate 10

+ size 104857600

+ create 644 opscode opscode

+ delaycompress

+ sharedscripts

+ postrotate

+ /opt/opscode/embedded/sbin/nginx -s reopen

+ endscript

+}

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: <Dynamically Defined Resource>

\* service[keepalived] action nothing (skipped due to action :nothing)

Recipe: private-chef::default

\* runit\_service[keepalived] action disable (up to date)

Recipe: private-chef::actions

\* directory[/etc/opscode-analytics] action create

- create new directory /etc/opscode-analytics

- change mode from '' to '0775'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* file[/etc/opscode-analytics/webui\_priv.pem] action create

- create new file /etc/opscode-analytics/webui\_priv.pem

- update content in file /etc/opscode-analytics/webui\_priv.pem from none to 62543f

--- /etc/opscode-analytics/webui\_priv.pem 2015-12-10 17:44:42.861299002 -0500

+++ /etc/opscode-analytics/.webui\_priv.pem20151210-14654-ky4x4g 2015-12-10 17:44:42.861299001 -0500

@@ -1 +1,28 @@

+-----BEGIN RSA PRIVATE KEY-----

+MIIEowIBAAKCAQEA3a+Q470HG7LXzREDBN43jW1d2uT1U61e4iAQrK8FVSWyBIZS

+N6DZaL/SX0Njnlgv0Jrv2DVHlDwt2Fi8dQXhng5iWx842ZrqEHez70x8WnyATFKc

+eO9/qVu/qlOCH6xna6VtZ8Jj0D3cLkKkPLUm7hfatui2+YDJ95o6rsN/zAUlb2s9

+VmnWFvuArAe53MkIL7SKt5q3s6mgoCJIIY5oZXVA3Zd9ikaScXA14Ndja034JgVm

+qXIQB+avvoMCMMgRgxc/k/7KJJCAjKvBokK8OAxw/bOAjL406wu0tcR5BGSG10RD

+YhB1sWzF7jfbQN9K2GWmJ/cD6pstTJwxwpoUjQIDAQABAoIBAQC/on5AsG5Nnmt4

+hOU0NxiUtF8200fTvwJPvWJMtLuKYJyj1q2KEwz9xRyJZ0rdXeRvkxAUufIXjXIg

+HI1FKAFiTZLurG3LhmQiOigci+TPn+KUl7FVxct4zqxABBJvaOy6HHYYBO2d3WvR

+vaAWLo7psUtLZJ6PzqpI1VU3MB7wcEHtVV3gFLk0MtiW1Hpl3jvC9czB8WWCQyKK

+H1aexnzlNDGArC0eIv9t9wam4GvzpvwMIWH5x5I9q0upab1RLlk7auxB8LuPfmOu

+EYGyInwrmRnHX64mlpwmRRWd9meRp8TzNfLwqh2wUspjS9RlvKUINjYC+ODHmT1F

+bjZ2OYbtAoGBAPu/PkLnx0ku2DVMQ21mpDt7rWB6u7Ime+BPsQ7kymqLwEZNcugE

+MlU5ol8idGMn2KKPzkO5D2r6cgUTPPxuanWG0hoFgIGj0YkUdVe1wl3800Wznilt

+ZHV0lCUXN+Kj02HDqGFjcOpydW7KHz8GNXyqHY3SdjlzZO1N4SbIDkafAoGBAOFu

+UFPPjf0nDnkZxEi6Oq5XSZQBJp54uoBx+xwHGb/rAkAgBoRxBpcJfnW9i8B0P1df

+BF40vggViGYEZjcXNNpbzfZDniyYG6nLgW4tdkRwIcmWbzO7AjLUx/MpkWk4oPwa

+9PNwTis+UDUJpsjgUMPFMDHHNoyVfMP1C3fFE3FTAoGAXcv5hLAa/ldn0yPhE4fk

+tQz1ojbYbB4OlZrbm3L/QAdl0kvU/kFiB4L7znpl5vPXsWnnLjBrYC6EAQQT+vGg

+1L0w1uUp5iOFVI+80Ls1+hLTHOs5iLHrdh/DerZV6imj/o8J049baN7QhkDkt3S2

+xQYVENxTlEA8YHZd5zcuqn0CgYBh1/x7dAGf1/zbKQjdvB7OHsqrt5gofiQMrewc

+rSRK/Vibtoq9n0UJ9y/xMJTgslPvuyjtLp0waxApn00yKhthjykk8xJLLrYLC24h

+ARBtAfJYSbf4TvnUUDB85RTdA5wz8AtTQfJbqI8thgPi+iFz5zlU0a9mc1eUwd35

+XQtkSwKBgCCAMGk98CYBiE3wY5Le0X7RdVbV/qe47xv37xCOh0X7M6Q4NtqRT1E4

+59nwCIGzfAirA3UJwYhjLKzJ+l1gu8T0RUqPQ7XnffZnRLqt+O5AFfc8dQkPFdvq

+8K8phIQkjS+5iUhwd8uoChOcxrmLEjsYlKBZG3+8JJbpa15DUPq3

+-----END RSA PRIVATE KEY-----

- change mode from '' to '0600'

- change owner from '' to 'opscode'

- change group from '' to 'root'

\* file[/etc/opscode-analytics/actions-source.json] action create[2015-12-10T17:44:42-05:00] WARN: No analytics oc-id-application present. Skipping

[2015-12-10T17:44:42-05:00] WARN: No analytics oc-id-application present. Skipping

- create new file /etc/opscode-analytics/actions-source.json[2015-12-10T17:44:42-05:00] WARN: No analytics oc-id-application present. Skipping

- update content in file /etc/opscode-analytics/actions-source.json from none to 1e1d19

--- /etc/opscode-analytics/actions-source.json 2015-12-10 17:44:42.868299028 -0500

+++ /etc/opscode-analytics/.actions-source.json20151210-14654-vpa9pj 2015-12-10 17:44:42.866299021 -0500

@@ -1 +1,15 @@

+{

+ "private\_chef": {

+ "api\_fqdn": "sd-7f40-28c1.nam.nsroot.net",

+ "oc\_id\_application": {

+

+ },

+ "rabbitmq\_host": "127.0.0.1",

+ "rabbitmq\_port": "5672",

+ "rabbitmq\_vhost": "/analytics",

+ "rabbitmq\_exchange": "actions",

+ "rabbitmq\_user": "actions",

+ "rabbitmq\_password": "b4da54fd3d01bbab3e40218e0b651ac7028ebefafe475733497f28312f1582701c82e1745631f51837fab0ad5718e64bed90"

+ }

+}

- change mode from '' to '0600'

- change owner from '' to 'root'

Recipe: private-chef::private-chef-sh

\* template[/etc/opscode/private-chef.sh] action create

- create new file /etc/opscode/private-chef.sh

- update content in file /etc/opscode/private-chef.sh from none to 6529f6

--- /etc/opscode/private-chef.sh 2015-12-10 17:44:42.873299048 -0500

+++ /etc/opscode/.private-chef.sh20151210-14654-1ldt3mg 2015-12-10 17:44:42.873299048 -0500

@@ -1 +1,8 @@

+# Opscode/Chef shell variables for use by diagnotic scripts in

+# /opt/opscode/bin. This file is generated by Chef based on

+# /etc/opscode/private-chef.rb contents during p-c-c reconfigure.

+#

+#### DO NOT EDIT! ALL EDITS WILL BE LOST ON private-chef-ctl reconfigure ####

+

+POSTGRESQL\_UNIX\_USER=opscode-pgsql

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::oc-chef-pedant

\* directory[/var/opt/opscode/oc-chef-pedant] action create

- create new directory /var/opt/opscode/oc-chef-pedant

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/oc-chef-pedant/etc] action create

- create new directory /var/opt/opscode/oc-chef-pedant/etc

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/log/opscode/oc-chef-pedant] action create

- create new directory /var/log/opscode/oc-chef-pedant

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* template[/var/opt/opscode/oc-chef-pedant/etc/pedant\_config.rb] action create

- create new file /var/opt/opscode/oc-chef-pedant/etc/pedant\_config.rb

- update content in file /var/opt/opscode/oc-chef-pedant/etc/pedant\_config.rb from none to 443482

--- /var/opt/opscode/oc-chef-pedant/etc/pedant\_config.rb 2015-12-10 17:44:42.886299100 -0500

+++ /var/opt/opscode/oc-chef-pedant/etc/.pedant\_config.rb20151210-14654-1138ky6 2015-12-10 17:44:42.886299100 -0500

@@ -1 +1,173 @@

+# This annotated Pedant configuration file details the various

+# configuration settings available to you. It is separate from the

+# actual Pedant::Config class because not all settings have sane

+# defaults, and not all settings are appropriate in all settings.

+

+################################################################################

+

+# A unique identification string used to create orgs and users specific

+# to a each single chef server's nodes' OS. Simply using "Process.pid"

+# proved to not be unique enough when running pedant simultaneously

+# on multiple nodes of the same chef server when the generated pedant

+# config file could have been copied across during the setup of that

+# chef server.

+chef\_server\_uid = "sd-7f40-28c1\_#{Process.pid}"

+

+# Specify a testing organization if you are testing a multi-tenant

+# instance of a Chef Server (e.g., Private Chef, Hosted Chef). If you

+# are testing a single-tenant instance (i.e. Open Source Chef Server),

+# DO NOT include this parameter

+#

+# Due to how the current org cache operates, it is best to use a

+# unique name for your testing organization. If you do not use a

+# unique name and run tests several times (destroying the organization

+# between runs) you will likely get inconsistent results.

+#

+# If you wish Pedant to create the organization for you at test time,

+# include the `:create\_me => true` pair. If you wish to use an

+# existing organization for tests, you should supply a `:validator\_key

+# => "/full/path/to/key.pem"` pair

+org({:name => "pedant\_testorg\_#{chef\_server\_uid}",

+ :create\_me => true})

+

+validate\_org\_creation true

+

+# org({:name => "existing\_org",

+# :validator\_key => "/etc/opscode/existing\_org-validator.pem"})

+

+# account internal URL

+internal\_account\_url "http://127.0.0.1:9685"

+

+# If you want Pedant to delete the testing organization when it is

+# done, use this parameter. Note that this only has an effect if

+# Pedant also created the testing organization.

+delete\_org true

+

+# You MUST specify the address of the server the API requests will be

+# sent to. Only specify protocol, hostname, and port.

+chef\_server "https://sd-7f40-28c1.nam.nsroot.net"

+

+# This configration specifies the default orgname. Note that it does \*not\*

+# mean that Pedant will test things with default org urls. To do that,

+# pass --use-default-org on the command line

+default\_orgname nil

+

+# If you are doing development testing, you can specify the address of

+# the Solr server. The presence of this parameter will enable tests

+# to force commits to Solr, greatly decreasing the amout of time

+# needed for testing the search endpoint. This is only an

+# optimization for development! If you are testing a "live" Chef

+# Server, or otherwise do not have access to the Solr server from your

+# testing location, you should not specify a value for this parameter.

+# The tests will still run, albeit slower, as they will now need to

+# poll for a period to ensure they are querying committed results.

+search\_server "http://127.0.0.1:8983"

+

+

+# Some tests expect access erchef server directly, instead of routing through

+# LB.

+#

+internal\_server "http://127.0.0.1:8000"

+

+

+# Related to the 'search\_server' parameter, this specifies the maximum

+# amout of time (in seconds) that search endpoint requests should be

+# retried before giving up. If not explicitly set, it will default to

+# 65 seconds; only set it if you know that your Solr commit interval

+# differs significantly from this.

+maximum\_search\_time 65

+

+# We're starting to break tests up into groups based on different

+# criteria. The proper API tests (the results of which are viewable

+# to OPC customers) should be the only ones run by Pedant embedded in

+# OPC installs. There are other specs that help us keep track of API

+# cruft that we want to come back and fix later; these shouldn't be

+# viewable to customers, but we should be able to run them in

+# development and CI environments. If this parameter is missing or

+# explicitly `false` only the customer-friendly tests will be run.

+#

+# This is mainly here for documentation purposes, since the

+# command-line `oc-chef-pedant` utility ultimately determines this

+# value.

+include\_internal false

+

+# SSL protocol version to use for secure communications

+# with the load balancer

+ssl\_version :TLSv1

+

+# Test users. The five users specified below are required; their

+# names (:user, :non\_org\_user, etc.) are indicative of their role

+# within the tests. All users must have a ':name' key. If they have

+# a ':create\_me' key, Pedant will create these users for you. If you

+# are using pre-existing users, you must supply a ':key\_file' key,

+# which should be the fully-qualified path /on the machine Pedant is

+# running on/ to a private key for that user.

+

+superuser\_name 'pivotal'

+superuser\_key '/etc/opscode/pivotal.pem'

+webui\_key '/etc/opscode/webui\_priv.pem'

+

+requestors({

+ :clients => {

+ :admin => {

+ :name => "pedant\_admin\_client\_#{chef\_server\_uid}",

+ :create\_me => true,

+ :create\_knife => true,

+ :admin => true

+ },

+ :non\_admin => {

+ :name => "pedant\_client\_#{chef\_server\_uid}",

+ :create\_me => true,

+ :create\_knife => true,

+ },

+ :bad => {

+ :name => "bad\_client\_#{chef\_server\_uid}",

+ :create\_me => true,

+ :bogus => true

+ }

+ },

+

+ :users => {

+ # An administrator in the testing organization

+ :admin => {

+ :name => "pedant\_admin\_user\_#{chef\_server\_uid}",

+ :create\_me => true,

+ :create\_knife => true,

+ :admin => true

+ },

+

+ :non\_admin => {

+ :name => "pedant\_user\_#{chef\_server\_uid}",

+ :create\_me => true,

+ :create\_knife => true,

+ :admin => false

+ },

+

+ # A user that is not a member of the testing organization

+ :bad => {

+ :name => "pedant\_nobody\_#{chef\_server\_uid}",

+ :create\_me => true,

+ :create\_knife => true,

+ :associate => false

+ },

+ }

+ })

+

+# To facilitate testing, we have added a org creation validation tests.

+# These tests run before the main Pedant tests, so their output has been

+# suppressed. To make it easier to debug org creation, you can turn this

+# on and get the full output

+debug\_org\_creation false

+

+# The behavior of these features depends on erchef configuration

+search\_acls? false

+

+old\_runlists\_and\_search true

+

+# Default server api version for all requests that don't specify it.

+server\_api\_version 0

+

+

+# Log HTTP Requests

+log\_file "/var/log/opscode/oc-chef-pedant/http-traffic.log"

- change mode from '' to '0755'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::log\_cleanup

\* file[/etc/cron.d/opc\_log\_cleanup] action delete (up to date)

\* file[/etc/cron.d/opc\_logrotate.cron] action delete (up to date)

\* template[/etc/opscode/logrotate.conf] action create

- create new file /etc/opscode/logrotate.conf

- update content in file /etc/opscode/logrotate.conf from none to 134283

--- /etc/opscode/logrotate.conf 2015-12-10 17:44:42.897299144 -0500

+++ /etc/opscode/.logrotate.conf20151210-14654-1ebqxii 2015-12-10 17:44:42.897299144 -0500

@@ -1 +1,5 @@

+missingok

+compress

+notifempty

+include /etc/opscode/logrotate.d

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

\* template[/etc/cron.hourly/opc\_logrotate] action create

- create new file /etc/cron.hourly/opc\_logrotate

- update content in file /etc/cron.hourly/opc\_logrotate from none to c75a56

--- /etc/cron.hourly/opc\_logrotate 2015-12-10 17:44:42.901299160 -0500

+++ /etc/cron.hourly/.opc\_logrotate20151210-14654-1aip5t4 2015-12-10 17:44:42.901299160 -0500

@@ -1 +1,7 @@

+#!/bin/sh

+

+PATH=/opt/opscode/embedded/sbin:$PATH

+

+command -v logrotate >/dev/null 2>&1 || exit 0

+nice -n 19 ionice -c3 logrotate /etc/opscode/logrotate.conf

- change mode from '' to '0755'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::partybus

\* directory[/var/opt/opscode/upgrades] action create

- create new directory /var/opt/opscode/upgrades

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/var/opt/opscode/upgrades/etc] action create

- create new directory /var/opt/opscode/upgrades/etc

- change mode from '' to '0750'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* directory[/opt/opscode/embedded/service/partybus] action create

- change mode from '0755' to '0750'

- change owner from 'root' to 'opscode'

- change group from 'root' to 'opscode'

\* template[/var/opt/opscode/upgrades/etc/config.rb] action create

- create new file /var/opt/opscode/upgrades/etc/config.rb

- update content in file /var/opt/opscode/upgrades/etc/config.rb from none to 025ec5

--- /var/opt/opscode/upgrades/etc/config.rb 2015-12-10 17:44:42.913299208 -0500

+++ /var/opt/opscode/upgrades/etc/.config.rb20151210-14654-sfcwtj 2015-12-10 17:44:42.912299204 -0500

@@ -1 +1,13 @@

+Partybus.configure do |c|

+ c.database\_connection\_string = "postgres:/opscode\_chef"

+ c.database\_unix\_user = "opscode-pgsql"

+ c.database\_migration\_directory = "/opt/opscode/embedded/service/chef-sql-schema/db/migrate"

+ c.partybus\_migration\_directory = "/opt/opscode/embedded/upgrades"

+ c.migration\_state\_file = "/var/opt/opscode/upgrades/migration-level"

+ c.private\_chef\_role = "standalone"

+ c.database\_service\_name = "postgres"

+ c.is\_data\_master = true

+ c.bootstrap\_server = true

+ c.couchdb\_data\_dir = "/var/opt/opscode/couchdb/db"

+end

- change mode from '' to '0644'

- change owner from '' to 'opscode'

- change group from '' to 'opscode'

\* link[/opt/opscode/embedded/service/partybus/config.rb] action create

- create symlink at /opt/opscode/embedded/service/partybus/config.rb to /var/opt/opscode/upgrades/etc/config.rb

\* execute[set initial migration level] action nothing (skipped due to action :nothing)

\* ruby\_block[migration-level file sanity check] action nothing (skipped due to action :nothing)

Recipe: private-chef::ctl\_config

\* template[/etc/opscode/pivotal.rb] action create

- create new file /etc/opscode/pivotal.rb

- update content in file /etc/opscode/pivotal.rb from none to b8b4bc

--- /etc/opscode/pivotal.rb 2015-12-10 17:44:42.918299228 -0500

+++ /etc/opscode/.pivotal.rb20151210-14654-1i25xpk 2015-12-10 17:44:42.918299228 -0500

@@ -1 +1,7 @@

+node\_name "pivotal"

+chef\_server\_url "https://127.0.0.1:443"

+chef\_server\_root "https://127.0.0.1:443"

+no\_proxy "127.0.0.1"

+client\_key "/etc/opscode/pivotal.pem"

+ssl\_verify\_mode :verify\_none

- change mode from '' to '0644'

- change owner from '' to 'root'

- change group from '' to 'root'

Recipe: private-chef::default

\* file[/etc/opscode/chef-server-running.json] action create

- create new file /etc/opscode/chef-server-running.json

- update content in file /etc/opscode/chef-server-running.json from none to 573b82

--- /etc/opscode/chef-server-running.json 2015-12-10 17:44:42.922299244 -0500

+++ /etc/opscode/.chef-server-running.json20151210-14654-1al2t67 2015-12-10 17:44:42.922299244 -0500

@@ -1 +1,651 @@

+{

+ "private\_chef": {

+ "removed\_services": [

+ "opscode-webui",

+ "opscode-solr",

+ "couchdb",

+ "opscode-account",

+ "opscode-org-creator",

+ "opscode-certificate"

+ ],

+ "hidden\_services": [

+ "opscode-chef-mover"

+ ],

+ "api\_version": "12.0.0",

+ "flavor": "cs",

+ "install\_path": "/opt/opscode",

+ "notification\_email": "pc-default@opscode.com",

+ "from\_email": "\"Opscode\" <donotreply@opscode.com>",

+ "role": "standalone",

+ "license": {

+ "nodes": 25,

+ "upgrade\_url": "http://www.getchef.com/contact/on-premises-simple"

+ },

+ "default\_orgname": null,

+ "addons": {

+ "install": false,

+ "path": null,

+ "packages": [

+ "opscode-reporting",

+ "opscode-manage",

+ "opscode-analytics",

+ "opscode-push-jobs-server",

+ "chef-ha",

+ "chef-sync"

+ ],

+ "ubuntu\_supported\_codenames": [

+ "lucid",

+ "natty",

+ "precise"

+ ],

+ "ubuntu\_distribution": "lucid"

+ },

+ "user": {

+ "username": "opscode",

+ "shell": "/bin/sh",

+ "home": "/opt/opscode/embedded"

+ },

+ "service\_dir\_perms": "0750",

+ "couchdb": {

+ "data\_dir": "/var/opt/opscode/couchdb/db",

+ "vip": "127.0.0.1",

+ "port": 5984

+ },

+ "opscode-solr": {

+ "data\_dir": "/var/opt/opscode/opscode-solr/data",

+ "vip": "127.0.0.1",

+ "port": 8983

+ },

+ "server-api-version": 0,

+ "rabbitmq": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/rabbitmq",

+ "data\_dir": "/var/opt/opscode/rabbitmq/db",

+ "log\_directory": "/var/log/opscode/rabbitmq",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "vhost": "/chef",

+ "user": "chef",

+ "password": "35175a39868a8303328df17f22f0d64e3add1444a04984c546e55cd2a40444ed4674e8e92313f21f000961e8d6f0886926d7",

+ "reindexer\_vhost": "/reindexer",

+ "jobs\_vhost": "/jobs",

+ "jobs\_user": "jobs",

+ "jobs\_password": "db0aa14dda5c5f871519518b7ac21b5e51a6f8c812f31ba063e515253f8fad63439c6d704fad922f33aecdf1bf619e25455c",

+ "actions\_user": "actions",

+ "actions\_password": "b4da54fd3d01bbab3e40218e0b651ac7028ebefafe475733497f28312f1582701c82e1745631f51837fab0ad5718e64bed90",

+ "actions\_vhost": "/analytics",

+ "actions\_exchange": "actions",

+ "node\_ip\_address": "127.0.0.1",

+ "node\_port": "5672",

+ "nodename": "rabbit@localhost",

+ "vip": "127.0.0.1",

+ "consumer\_id": "hotsauce",

+ "env\_path": "/opt/opscode/bin:/opt/opscode/embedded/bin:/usr/bin:/bin",

+ "ssl\_versions": [

+ "tlsv1.2",

+ "tlsv1.1"

+ ],

+ "management\_user": "rabbitmgmt",

+ "management\_password": "f40a7186cddd62c26bcd1be24f19ceecb3e0c601e86c9b26504c8be52ccbf1d91c60b5acdafb530480d552436747c5f52373",

+ "management\_port": 15672,

+ "management\_enabled": true,

+ "analytics\_max\_length": 10000,

+ "queue\_length\_monitor\_vhost": "/analytics",

+ "queue\_length\_monitor\_queue": "alaska",

+ "queue\_length\_monitor\_enabled": true,

+ "queue\_at\_capacity\_affects\_overall\_status": false,

+ "queue\_length\_monitor\_millis": 30000,

+ "queue\_length\_monitor\_timeout\_millis": 5000,

+ "drop\_on\_full\_capacity": true,

+ "prevent\_erchef\_startup\_on\_full\_capacity": false,

+ "rabbit\_mgmt\_timeout": 30000,

+ "rabbit\_mgmt\_http\_init\_count": 25,

+ "rabbit\_mgmt\_http\_max\_count": 100,

+ "rabbit\_mgmt\_http\_cull\_interval": 60,

+ "rabbit\_mgmt\_http\_max\_age": 70,

+ "rabbit\_mgmt\_http\_max\_connection\_duration": 70,

+ "rabbit\_mgmt\_ibrowse\_options": "{connect\_timeout, 10000}"

+ },

+ "external-rabbitmq": {

+ "enable": false,

+ "actions\_user": "actions",

+ "actions\_password": "changeme",

+ "actions\_vhost": "/analytics",

+ "actions\_exchange": "actions",

+ "node\_port": "5672",

+ "vip": "127.0.0.1"

+ },

+ "jetty": {

+ "enable": false,

+ "ha": false,

+ "log\_directory": "/var/opt/opscode/opscode-solr4/jetty/logs"

+ },

+ "opscode-solr4": {

+ "enable": true,

+ "external": false,

+ "external\_url": null,

+ "ha": false,

+ "dir": "/var/opt/opscode/opscode-solr4",

+ "data\_dir": "/var/opt/opscode/opscode-solr4/data",

+ "temp\_directory": "/var/opt/opscode/opscode-solr4/",

+ "log\_directory": "/var/log/opscode/opscode-solr4",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "heap\_size": 1024,

+ "new\_size": 64,

+ "java\_opts": " -XX:NewSize=64M -XX:+UseConcMarkSweepGC -XX:+UseParNewGC",

+ "url": "http://localhost:8983/solr",

+ "ip\_address": "127.0.0.1",

+ "vip": "127.0.0.1",

+ "port": 8983,

+ "ram\_buffer\_size": 100,

+ "merge\_factor": 15,

+ "max\_merge\_docs": 2147483647,

+ "max\_field\_length": 100000,

+ "max\_commit\_docs": 1000,

+ "auto\_soft\_commit": 1000,

+ "commit\_interval": 60000,

+ "poll\_seconds": 20,

+ "command": "java -Xmx1024M -Xms1024M -XX:NewSize=64M -XX:+UseConcMarkSweepGC -XX:+UseParNewGC -Xloggc:/var/log/opscode/opscode-solr4/gclog.log -verbose:gc -XX:+PrintHeapAtGC -XX:+PrintGCTimeStamps -XX:+PrintGCDetails -XX:+PrintGCApplicationStoppedTime -XX:+PrintGCApplicationConcurrentTime -XX:+PrintTenuringDistribution -Dsolr.data.dir=/var/opt/opscode/opscode-solr4/data -Dsolr.solr.home=/var/opt/opscode/opscode-solr4/home -Djava.io.tmpdir=/var/opt/opscode/opscode-solr4/ -server -jar '/opt/opscode/embedded/service/opscode-solr4/jetty/start.jar'"

+ },

+ "opscode-expander": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/opscode-expander",

+ "log\_directory": "/var/log/opscode/opscode-expander",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "reindexer\_log\_directory": "/var/log/opscode/opscode-expander-reindexer",

+ "consumer\_id": "default",

+ "nodes": 2

+ },

+ "opscode-erchef": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/opscode-erchef",

+ "log\_directory": "/var/log/opscode/opscode-erchef",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10,

+ "max\_messages\_per\_second": 1000

+ },

+ "vip": "127.0.0.1",

+ "listen": "127.0.0.1",

+ "port": 8000,

+ "auth\_skew": "900",

+ "authz\_pooler\_timeout": "0",

+ "bulk\_fetch\_batch\_size": "5",

+ "udp\_socket\_pool\_size": "20",

+ "sql\_user": "opscode\_chef",

+ "sql\_password": "fde3776b7a80595f717cd921768e41a0990eae1f1f075ab4a82cd3b436e6",

+ "sql\_ro\_user": "opscode\_chef\_ro",

+ "sql\_ro\_password": "c2329aa9b4b1a9de99836c3e7416f847b7d1dc3975aeb0cb3147910760bb",

+ "db\_pool\_size": 20,

+ "db\_pool\_queue\_max": 20,

+ "db\_pooler\_timeout": 2000,

+ "sql\_db\_timeout": 5000,

+ "depsolver\_pooler\_timeout": "0",

+ "depsolver\_pool\_queue\_max": "50",

+ "depsolver\_worker\_count": 5,

+ "depsolver\_timeout": 5000,

+ "couchdb\_max\_conn": "100",

+ "ibrowse\_max\_sessions": 256,

+ "ibrowse\_max\_pipeline\_size": 1,

+ "search\_provider": "solr",

+ "search\_queue\_mode": "rabbitmq",

+ "search\_batch\_max\_size": "5000000",

+ "search\_batch\_max\_wait": "10",

+ "solr\_timeout": 30000,

+ "solr\_http\_init\_count": 25,

+ "solr\_http\_max\_count": 100,

+ "solr\_http\_cull\_interval": "{1, min}",

+ "solr\_http\_max\_age": "{70, sec}",

+ "solr\_http\_max\_connection\_duration": "{70,sec}",

+ "solr\_ibrowse\_options": "[{connect\_timeout, 10000}]",

+ "base\_resource\_url": "host\_header",

+ "s3\_bucket": "bookshelf",

+ "s3\_url\_ttl": 28800,

+ "nginx\_bookshelf\_caching": "off",

+ "s3\_url\_expiry\_window\_size": "off",

+ "s3\_parallel\_ops\_timeout": 5000,

+ "s3\_parallel\_ops\_fanout": 20,

+ "authz\_timeout": 2000,

+ "authz\_fanout": 20,

+ "root\_metric\_key": "chefAPI",

+ "max\_request\_size": 1000000,

+ "cleanup\_batch\_size": 0,

+ "keygen\_cache\_size": 10,

+ "keygen\_start\_size": 0,

+ "keygen\_cache\_workers": "auto",

+ "keygen\_timeout": 1000,

+ "keygen\_key\_size": 2048,

+ "strict\_search\_result\_acls": false,

+ "ssl\_session\_caching": {

+ "enabled": false

+ }

+ },

+ "opscode-chef": {

+ "checksum\_path": "/var/opt/opscode/opscode-chef/checksum"

+ },

+ "opscode-webui": {

+ "enable": false

+ },

+ "oc-chef-pedant": {

+ "dir": "/var/opt/opscode/oc-chef-pedant",

+ "log\_directory": "/var/log/opscode/oc-chef-pedant",

+ "log\_http\_requests": true,

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "debug\_org\_creation": false

+ },

+ "redis\_lb": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/redis\_lb",

+ "data\_dir": "/var/opt/opscode/redis\_lb/data",

+ "log\_directory": "/var/log/opscode/redis\_lb",

+ "log\_rotation": {

+ "file\_maxbytes": 1000000,

+ "num\_to\_keep": 10

+ },

+ "port": "16379",

+ "bind": "127.0.0.1",

+ "vip": "127.0.0.1",

+ "keepalive": "60",

+ "timeout": "300",

+ "loglevel": "notice",

+ "databases": "16",

+ "appendonly": "no",

+ "appendfsync": "always",

+ "activerehashing": "no",

+ "aof\_rewrite\_percent": "50",

+ "aof\_rewrite\_min\_size": "16mb",

+ "maxmemory": "8m",

+ "maxmemory\_policy": "noeviction",

+ "save\_frequency": {

+ "900": "1",

+ "300": "10",

+ "60": "1000"

+ },

+ "password": "d069c9fd5b16a82fd4cd3b62e0cab85c3c49e991d17a84e318dab11f71680575d17bd582f956c9868a9634518de575b4a04d"

+ },

+ "lb": {

+ "enable": true,

+ "vip": "127.0.0.1",

+ "api\_fqdn": "sd-7f40-28c1.nam.nsroot.net",

+ "web\_ui\_fqdn": "sd-7f40-28c1.nam.nsroot.net",

+ "cache\_cookbook\_files": false,

+ "debug": false,

+ "upstream": {

+ "opscode-erchef": [

+ "127.0.0.1"

+ ],

+ "oc\_bifrost": [

+ "127.0.0.1"

+ ],

+ "opscode-solr4": [

+ "127.0.0.1"

+ ],

+ "bookshelf": [

+ "127.0.0.1"

+ ]

+ },

+ "redis\_connection\_timeout": 1000,

+ "redis\_keepalive\_timeout": 2000,

+ "redis\_connection\_pool\_size": 250,

+ "maint\_refresh\_interval": 600,

+ "ban\_refresh\_interval": 600,

+ "chef\_min\_version": 10,

+ "xdl\_defaults": {

+ "503\_mode": false,

+ "couchdb\_containers": false,

+ "couchdb\_groups": false,

+ "couchdb\_acls": false,

+ "couchdb\_association\_requests": false,

+ "couchdb\_organizations": false,

+ "couchdb\_associations": false

+ }

+ },

+ "lb\_internal": {

+ "enable": true,

+ "vip": "127.0.0.1",

+ "chef\_port": 9680,

+ "account\_port": 9685,

+ "oc\_bifrost\_port": 9683

+ },

+ "nginx": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/nginx",

+ "log\_directory": "/var/log/opscode/nginx",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "log\_x\_forwarded\_for": false,

+ "ssl\_port": 443,

+ "enable\_non\_ssl": false,

+ "non\_ssl\_port": 80,

+ "x\_forwarded\_proto": "https",

+ "server\_name": "sd-7f40-28c1.nam.nsroot.net",

+ "url": "https://sd-7f40-28c1.nam.nsroot.net",

+ "proxy\_connect\_timeout": 1,

+ "enable\_stub\_status": true,

+ "stub\_status": {

+ "listen\_host": "127.0.0.1",

+ "listen\_port": "9999",

+ "location": "/nginx\_status",

+ "allow\_list": [

+ "127.0.0.1"

+ ]

+ },

+ "ssl\_protocols": "TLSv1 TLSv1.1 TLSv1.2",

+ "ssl\_ciphers": "ECDHE-RSA-AES128-GCM-SHA256:ECDHE-ECDSA-AES128-GCM-SHA256:ECDHE-RSA-AES256-GCM-SHA384:ECDHE-ECDSA-AES256-GCM-SHA384:DHE-RSA-AES128-GCM-SHA256:DHE-DSS-AES128-GCM-SHA256:kEDH+AESGCM:ECDHE-RSA-AES128-SHA256:ECDHE-ECDSA-AES128-SHA256:ECDHE-RSA-AES128-SHA:ECDHE-ECDSA-AES128-SHA:ECDHE-RSA-AES256-SHA384:ECDHE-ECDSA-AES256-SHA384:ECDHE-RSA-AES256-SHA:ECDHE-ECDSA-AES256-SHA:DHE-RSA-AES128-SHA256:DHE-RSA-AES128-SHA:DHE-DSS-AES128-SHA256:DHE-RSA-AES256-SHA256:DHE-DSS-AES256-SHA:DHE-RSA-AES256-SHA:AES128-GCM-SHA256:AES256-GCM-SHA384:AES128-SHA:AES256-SHA:AES:CAMELLIA:DES-CBC3-SHA:!aNULL:!eNULL:!EXPORT:!DES:!RC4:!MD5:!PSK:!aECDH:!EDH-DSS-DES-CBC3-SHA:!EDH-RSA-DES-CBC3-SHA:!KRB5-DES-CBC3-SHA",

+ "ssl\_certificate": "/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.crt",

+ "ssl\_certificate\_key": "/var/opt/opscode/nginx/ca/sd-7f40-28c1.nam.nsroot.net.key",

+ "ssl\_dhparam": "/var/opt/opscode/nginx/ca/dhparams.pem",

+ "ssl\_country\_name": "US",

+ "ssl\_company\_name": "YouCorp",

+ "ssl\_organizational\_unit\_name": "Operations",

+ "ssl\_key\_length": 2048,

+ "ssl\_duration": 3650,

+ "dhparam\_key\_length": 2048,

+ "dhparam\_generator\_id": 2,

+ "worker\_processes": 8,

+ "worker\_connections": 10240,

+ "sendfile": "on",

+ "tcp\_nopush": "on",

+ "tcp\_nodelay": "on",

+ "gzip": "on",

+ "gzip\_http\_version": "1.0",

+ "gzip\_comp\_level": "2",

+ "gzip\_proxied": "any",

+ "gzip\_types": [

+ "text/plain",

+ "text/css",

+ "application/x-javascript",

+ "text/xml",

+ "application/xml",

+ "application/xml+rss",

+ "text/javascript",

+ "application/json"

+ ],

+ "keepalive\_timeout": 65,

+ "client\_max\_body\_size": "250m",

+ "cache\_max\_size": "5000m",

+ "enable\_ipv6": false

+ },

+ "postgresql": {

+ "version": "9.2",

+ "enable": true,

+ "external": false,

+ "ha": false,

+ "dir": "/var/opt/opscode/postgresql/9.2",

+ "data\_dir": "/var/opt/opscode/postgresql/9.2/data",

+ "log\_directory": "/var/log/opscode/postgresql/9.2",

+ "log\_min\_duration\_statement": -1,

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "username": "opscode-pgsql",

+ "db\_superuser": "opscode-pgsql",

+ "db\_superuser\_password": "473f2018dd4d732a8688d8990eefa684bb0b629ee8ee3f0ceb441764d01ca00cc2c2bdeb3499e6f147ceb33794326195e55b",

+ "shell": "/bin/sh",

+ "home": "/var/opt/opscode/postgresql",

+ "user\_path": "/opt/opscode/embedded/bin:/opt/opscode/bin:$PATH",

+ "vip": "127.0.0.1",

+ "port": 5432,

+ "listen\_address": "localhost",

+ "max\_connections": 350,

+ "keepalives\_idle": 60,

+ "keepalives\_interval": 15,

+ "keepalives\_count": 2,

+ "md5\_auth\_cidr\_addresses": [

+ "127.0.0.1/32",

+ "::1/128"

+ ],

+ "shmmax": 17179869184,

+ "shmall": 4194304,

+ "wal\_level": "minimal",

+ "archive\_mode": "off",

+ "archive\_command": "",

+ "archive\_timeout": 0,

+ "shared\_buffers": "13926MB",

+ "work\_mem": "8MB",

+ "effective\_cache\_size": "64531MB",

+ "checkpoint\_segments": 3,

+ "checkpoint\_timeout": "5min",

+ "checkpoint\_completion\_target": 0.5,

+ "checkpoint\_warning": "30s"

+ },

+ "oc\_bifrost": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/oc\_bifrost",

+ "log\_directory": "/var/log/opscode/oc\_bifrost",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10,

+ "max\_messages\_per\_second": 1000

+ },

+ "vip": "127.0.0.1",

+ "listen": "127.0.0.1",

+ "port": 9463,

+ "superuser\_id": "a52aebf4267651c323e09b160994bd1c",

+ "db\_pool\_size": "20",

+ "db\_pooler\_timeout": 2000,

+ "db\_pool\_queue\_max": 20,

+ "sql\_user": "bifrost",

+ "sql\_password": "7c9c76c4adc8d9605078e103026e93c24d35314d0fc80d91c5038193f535d3922a729b3fef5885b8e367883669a2f3a48e4e",

+ "sql\_ro\_user": "bifrost\_ro",

+ "sql\_ro\_password": "d5ee5bbff4d86a25d819de306a831d1ae7d0ebbaf877a04709ff8772dbfe70850568badcafed7e299fb3c2f49169945270a3",

+ "sql\_db\_timeout": 5000,

+ "extended\_perf\_log": true

+ },

+ "oc\_chef\_authz": {

+ "http\_init\_count": 25,

+ "http\_max\_count": 100,

+ "http\_queue\_max": 50,

+ "http\_cull\_interval": "{1, min}",

+ "http\_max\_age": "{70, sec}",

+ "http\_max\_connection\_duration": "{70, sec}",

+ "ibrowse\_options": "[{connect\_timeout, 5000}]"

+ },

+ "bookshelf": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/bookshelf",

+ "data\_dir": "/var/opt/opscode/bookshelf/data",

+ "log\_directory": "/var/log/opscode/bookshelf",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "vip": "sd-7f40-28c1.nam.nsroot.net",

+ "listen": "127.0.0.1",

+ "port": 4321,

+ "stream\_download": true,

+ "access\_key\_id": "d5a013e18168828b27c2d5ff71ade838022fe31c",

+ "secret\_access\_key": "a076c0936f559c5ddc9af418443d290f3510105dd5e4acd8fcee72910509728b994bb82b88a964ba",

+ "external\_url": "host\_header"

+ },

+ "oc\_id": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/oc\_id",

+ "log\_directory": "/var/log/opscode/oc\_id",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "vip": "127.0.0.1",

+ "port": 9090,

+ "sql\_database": "oc\_id",

+ "sql\_user": "oc\_id",

+ "sql\_password": "581408a2985a94c26350bcb2b4c3755d8c4533c8c2b337d1832818c2f48a354f1ebd3e49e2a0aef59860dc58156e6406aa77",

+ "sql\_ro\_user": "oc\_id\_ro",

+ "sql\_ro\_password": "0b55cd97c21300eb95e04cea1ef37915dbd7539b1066df2871cc3b4b273f7bcad1a4cff33d3d21db68dcb52f58ad2680c36a",

+ "db\_pool\_size": "20",

+ "sentry\_dsn": null,

+ "sign\_up\_url": null,

+ "administrators": [

+

+ ],

+ "applications": {

+

+ },

+ "secret\_key\_base": "4f1b9e94d5f45dd590f0f089a34525b9dcec989edbc00b4c34842b9d15a0729e8ce9f91cdbd63ebfb6182d44fc70cd2f8ca7"

+ },

+ "dark\_launch": {

+ "quick\_start": false,

+ "new\_theme": true,

+ "private-chef": true,

+ "sql\_users": true,

+ "add\_type\_and\_bag\_to\_items": true,

+ "reporting": true,

+ "actions": true

+ },

+ "opscode-chef-mover": {

+ "enable": true,

+ "ha": false,

+ "dir": "/var/opt/opscode/opscode-chef-mover",

+ "data\_dir": "/var/opt/opscode/opscode-chef-mover/data",

+ "log\_directory": "/var/log/opscode/opscode-chef-mover",

+ "log\_rotation": {

+ "file\_maxbytes": 1073741824,

+ "num\_to\_keep": 10

+ },

+ "bulk\_fetch\_batch\_size": 5,

+ "max\_cache\_size": "10000",

+ "cache\_ttl": "3600",

+ "db\_pool\_size": "5",

+ "sql\_db\_timeout": 5000,

+ "ibrowse\_max\_sessions": 256,

+ "ibrowse\_max\_pipeline\_size": 1,

+ "solr\_timeout": 30000,

+ "solr\_http\_init\_count": 25,

+ "solr\_http\_max\_count": 100,

+ "solr\_http\_cull\_interval": "{1, min}",

+ "solr\_http\_max\_age": "{70, sec}",

+ "solr\_http\_max\_connection\_duration": "{70,sec}",

+ "solr\_ibrowse\_options": "[{connect\_timeout, 10000}]"

+ },

+ "bootstrap": {

+ "enable": true

+ },

+ "estatsd": {

+ "enable": true,

+ "dir": "/var/opt/opscode/estatsd",

+ "log\_directory": "/var/log/opscode/estatsd",

+ "vip": "127.0.0.1",

+ "port": 9466,

+ "protocol": "estatsd"

+ },

+ "keepalived": {

+ "enable": false,

+ "dir": "/var/opt/opscode/keepalived",

+ "ipv6\_on": false,

+ "log\_directory": "/var/log/opscode/keepalived",

+ "log\_rotation": {

+ "file\_maxbytes": 104857600,

+ "num\_to\_keep": 10

+ },

+ "smtp\_server": "127.0.0.1",

+ "smtp\_connect\_timeout": "30",

+ "vrrp\_sync\_group": "PC\_GROUP",

+ "vrrp\_sync\_instance": "PC\_VI",

+ "vrrp\_instance\_state": "BACKUP",

+ "vrrp\_instance\_interface": "eth0",

+ "vrrp\_instance\_virtual\_router\_id": "1",

+ "vrrp\_instance\_priority": "100",

+ "vrrp\_instance\_advert\_int": "1",

+ "vrrp\_instance\_password": "4e156ae42dd3e4f97e73158ee253a499598bf3ad3545043422b1908a10a1ab76607748d86ce0b7251dbd35c3526c1a256d80",

+ "vrrp\_instance\_ipaddress": "168.72.179.10",

+ "vrrp\_instance\_ipaddress\_dev": "eth0",

+ "vrrp\_instance\_vrrp\_unicast\_bind": "168.72.179.10",

+ "vrrp\_instance\_vrrp\_unicast\_peer": null,

+ "vrrp\_instance\_preempt\_delay": 30,

+ "vrrp\_instance\_nopreempt": true,

+ "service\_posthooks": {

+ "rabbitmq": "/opt/opscode/bin/wait-for-rabbit"

+ }

+ },

+ "ldap": {

+

+ },

+ "upgrades": {

+ "dir": "/var/opt/opscode/upgrades"

+ },

+ "folsom\_graphite": {

+ "enabled": false,

+ "host": "localhost",

+ "port": 8080,

+ "prefix": "stats\_prefix",

+ "send\_interval": 10000,

+ "retry\_interval": 2000

+ },

+ "folsom-graphite": {

+

+ },

+ "lb-internal": {

+

+ },

+ "drbd": {

+ "shared\_secret": "fc2d40b5705b1ebbc833ca8c5de6d2180ec8c8970740a7551e9b2a064287"

+ },

+ "ha": {

+

+ },

+ "disabled-plugins": [

+

+ ],

+ "enabled-plugins": [

+

+ ],

+ "backup": {

+ "strategy": "tar"

+ },

+ "topology": "standalone",

+ "servers": {

+

+ },

+ "backend\_vips": {

+

+ },

+ "logs": {

+ "log\_retention": {

+

+ },

+ "log\_rotation": {

+

+ }

+ }

+ },

+ "run\_list": [

+ "recipe[private-chef::default]"

+]

+,

+ "runit": {

+ "sv\_bin": "/opt/opscode/embedded/bin/sv",

+ "chpst\_bin": "/opt/opscode/embedded/bin/chpst",

+ "service\_dir": "/opt/opscode/service",

+ "sv\_dir": "/opt/opscode/sv",

+ "lsb\_init\_dir": "/opt/opscode/init",

+ "executable": "/sbin/runit",

+ "prefer\_local\_yum": false,

+ "start": "/etc/init.d/runit-start start",

+ "stop": "/etc/init.d/runit-start stop",

+ "reload": "/etc/init.d/runit-start reload"

+ }

+}

- change mode from '' to '0600'

- change owner from '' to 'opscode'

- change group from '' to 'root'

Recipe: private-chef::rabbitmq

\* execute[restart\_rabbitmq\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/rabbitmq/log

\* runit\_service[rabbitmq] action restart

- restart service runit\_service[rabbitmq]

Recipe: private-chef::postgresql

\* runit\_service[postgresql] action restart

- restart service runit\_service[postgresql]

\* execute[restart\_postgresql\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/postgresql/log

Recipe: private-chef::oc\_bifrost

\* runit\_service[oc\_bifrost] action restart

- restart service runit\_service[oc\_bifrost]

\* execute[restart\_oc\_bifrost\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/oc\_bifrost/log

Recipe: private-chef::oc\_id

\* runit\_service[oc\_id] action restart

- restart service runit\_service[oc\_id]

\* execute[restart\_oc\_id\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/oc\_id/log

Recipe: private-chef::nginx

\* runit\_service[nginx] action restart

- restart service runit\_service[nginx]

Recipe: private-chef::opscode-solr4

\* runit\_service[opscode-solr4] action restart

- restart service runit\_service[opscode-solr4]

\* execute[restart\_opscode-solr4\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/opscode-solr4/log

Recipe: private-chef::opscode-expander

\* runit\_service[opscode-expander] action restart

- restart service runit\_service[opscode-expander]

\* runit\_service[opscode-expander-reindexer] action restart

- restart service runit\_service[opscode-expander-reindexer]

\* execute[restart\_opscode-expander\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/opscode-expander/log

\* execute[restart\_opscode-expander-reindexer\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/opscode-expander-reindexer/log

Recipe: private-chef::bookshelf

\* runit\_service[bookshelf] action restart

- restart service runit\_service[bookshelf]

\* execute[restart\_bookshelf\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/bookshelf/log

Recipe: private-chef::opscode-erchef

\* runit\_service[opscode-erchef] action restart

- restart service runit\_service[opscode-erchef]

\* execute[restart\_opscode-erchef\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/opscode-erchef/log

Recipe: <Dynamically Defined Resource>

\* service[opscode-erchef] action restart

- restart service service[opscode-erchef]

Recipe: private-chef::partybus

\* execute[set initial migration level] action run

- execute cd /opt/opscode/embedded/service/partybus && ./bin/partybus init

\* ruby\_block[migration-level file sanity check] action run (skipped due to not\_if)

Recipe: private-chef::opscode-chef-mover

\* execute[restart\_opscode-chef-mover\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/opscode-chef-mover/log

Recipe: private-chef::redis\_lb

\* execute[restart\_redis\_lb\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/redis\_lb/log

Recipe: private-chef::nginx

\* execute[restart\_nginx\_log\_service] action run

- execute /opt/opscode/embedded/bin/sv restart /opt/opscode/sv/nginx/log

Running handlers:

Running handlers complete

Deprecated features used!

Cannot specify both default and name\_property together on property path of resource yum\_globalconfig. Only one (name\_property) will be obeyed. In Chef 13, this will become an error. at 1 location:

- /opt/opscode/embedded/cookbooks/cache/cookbooks/yum/resources/globalconfig.rb:76:in `class\_from\_file'

Chef Client finished, 414/483 resources updated in 22 minutes 53 seconds

Chef Server Reconfigured!

[root@sd-7f40-28c1 ~]#

[root@sd-7f40-28c1 ~]# chef-server-ctl user-create jithu jitheshkumar thekkeveettil jiteshkumar.thekkeveettil@citi.com jithuschef --filename jithu.pem

[root@sd-7f40-28c1 ~]# ls -lrt jithu.pem

-rw-r--r-- 1 root root 1674 Dec 10 18:19 jithu.pem

[root@sd-7f40-28c1 ~]#

[root@sd-7f40-28c1 ~]# chef-server-ctl org-create jithusciti "Jithus Citi" --association\_user jithu

-----BEGIN RSA PRIVATE KEY-----

MIIEowIBAAKCAQEA1P+/i8vtFHHP/bHCL9rZI0fq9O4X3J472PZJB7OiZOU3VX3A

V2WQbR0h93SuL/TYgjw3hXfxkRyFNzJVMfFVUYAwr+Pj23xvUY7EeGH1yOnWM5tQ

DKlOyUl4Lxn6Pt2slozdewCYG9+AtuHziqP+jwIKDBo5HZuFpXHPWa1Bt7AP+uid

N2+fO8lfypai+poVGcolQp6Q1Ys20BBBAaWwvWNUXOBT3vs+seOtx+UWlAmXM0yY

z0x9oyGRZzTq7H60qCsCwBkSuvGHusoPeXcLEvsXPA9LDI0UV/zOKRAoRJb08TnT

RCytISLU1W/8DY9K8sFsQMtVV/Zj8mC+v0vEQQIDAQABAoIBAAVZfwgV0RiIWz71

7fihuH5oWgBY0oSZ/MrQNLlay6NZFnCxPdl0FZKH/shmR9GwhpeOx540iv6oBriC

LR2aABiR7acdRCXJFEqqGUkkvLWVGeol5nbK8c2gaMJWFrDphGIrm4xxUWCx1lvB

hQpgYA5bcMEpD3Is68hh+WE5NsNUPu0S62edgjIYqC9Sa31jkzdDotnx0u7W9R+J

BCPgS+H8Aon79PUooXcsc4tcynOjfKbGLWKNAMP/HbSPjR9tz7kQLRWvg+FSfmo9

Cyg7hl5588V4mThrmaf8qrcAe9eHf1xVlZTol9gD2EKZ8f6xQOpFJlwvzWXm+7I+

Z2h+QLkCgYEA/fxrJh3nLiPMgHe9cRBk7ziY1iIv1k7FupnDEuEhVu1D0BIctCmF

Wl8DEpJtqr01jbzwYtLsZ3K2Db96DvRnEdYNa4QM2GQ+Gsu3Ld8KXRadreiSmO+7

kl5oWPJU/Lo+5Jc/qLrGXXFn44gi34OcTG8+x1lTL7VwYtKpd7sVBr8CgYEA1rAg

sh4OiWroTIII+LXIzleSpuj1l0YWrUhSNSR+Ksy32nSuA7IaWBFB2wEoIW4C9iLe

NUAgHX/CCNaBDUZVW3PhiKLqFEJsi51ZldFgJM82LgD/2rPdUORgtpZZrY9sdIm7

qCCL1QkNVHW06W0jROL+qG3SG2p5UECsIiwU9P8CgYEAzd9G8vSWKR43a4Kjefwx

9H5J1HiNkgbz21c7ehgmMBHOP+AOiDKHt0MAeJNcdWM8/5DAwTn7Cbc/vlEQnQKa

cSiyZA37Y4ONm6a46mO6QM5OLWMxQOpBflkr970mClzlEeFPZnNOyvtbnGEC8234

yTP7DRdoiGlnmZLsbvKkDn0CgYBWENu6rEQFoP8plMPF+RJcbk0TbrbuAyIaK7ER

LuUJgXJ/OGF+h8r53Uk6Y/dTl4fGZuoQDPoS+WGvK1cnHDgh5o3WugD/SDW9rsH4

Rqy1dQByZuIrKgoiYLvI1vNymdnPyluZphqIuA1I+7sgDSmjdyDCIuylIwUpQBQB

ywxHvwKBgBh/rTBpx8vGeqqxjQGw93Bx05f/+8CPMq6Z/xxW9sXEEs0TtQMf0lrz

oTK4ZN3BnUzxXxd6l5crke31xBq83puEwP1MtL5oZzeI0a5CClANo6Gt4rASmsdW

U2fU328y8UM1KNJ3CsAqHVv3WHunyB4GYCtjZCSsU9RTaBRAIggm

-----END RSA PRIVATE KEY-----

[root@sd-7f40-28c1 ~]#

Management Console:

sudo chef-server-ctl install opscode-manage

sudo chef-server-ctl reconfigure

sudo opscode-manage-ctl reconfigure

OR

[root@sd-7f40-28c1 ~]# rpm -Uvh /tmp/chef-manage-2.1.1-1.el6.x86\_64.rpm

warning: /tmp/chef-manage-2.1.1-1.el6.x86\_64.rpm: Header V4 DSA/SHA1 Signature, key ID 83ef826a: NOKEY

Preparing... ########################################### [100%]

1:chef-manage ########################################### [100%]

Thank you for installing the Chef Management Console add-on!

The next step in the process is to run:

chef-manage-ctl reconfigure

[root@sd-7f40-28c1 ~]#

[root@sd-7f40-28c1 ~]#chef-manage-ctl reconfigure

Starting Chef Client, version 12.4.1

resolving cookbooks for run list: ["omnibus-chef-manage::default"]

Synchronizing Cookbooks:

- omnibus-chef-manage

- chef-server-ingredient

- enterprise

- private\_chef\_addon

- runit

- unicorn

- packagecloud

- build-essential

- yum

- yum-epel

Compiling Cookbooks...

.

.

.

Running handlers:

Running handlers complete

Chef Client finished, 76/93 resources updated in 667.72756044 seconds

chef-manage Reconfigured!

[root@sd-7f40-28c1 ~]#

* Login to management console and download the starter kit, and unzip it under the ~/chef-repo folder in the workstation.
* knife ssl fetch (to fetch the Chef Server’s self-signed certificate, needed by nodes and workstation to access the server)

bash-4.1$ knife ssl fetch

WARNING: Certificates from sd-7f40-28c1.nam.nsroot.net will be fetched and placed in your trusted\_cert

directory (/export/lhome/esbuser/chef-repo/.chef/trusted\_certs).

Knife has no means to verify these are the correct certificates. You should

verify the authenticity of these certificates after downloading.

Adding certificate for sd-7f40-28c1.nam.nsroot.net in /export/lhome/esbuser/chef-repo/.chef/trusted\_certs/sd-7f40-28c1\_nam\_nsroot\_net.crt

bash-4.1$

bash-4.1$ knife ssl check

Connecting to host sd-7f40-28c1.nam.nsroot.net:443

Successfully verified certificates from `sd-7f40-28c1.nam.nsroot.net'

bash-4.1$

* successful connection ☺

bash-4.1$ knife client list

jithusciti-validator

bash-4.1$

/opt/chefdk/embedded/lib/ruby/gems/2.1.0/gems/chef-12.5.1/lib/chef/knife/bootstrap/templates/chef-full.erb ---- NOTE

/opt/chefdk/embedded/lib/ruby/gems/2.1.0/bundler/gems/chef-d70014cbcbb9/lib/chef/knife/bootstrap/templates/chef-full.erb --- NOTE

NOTE : changes https to http