Hammer Satellite 6.2 Command Help

Waldirio M Pinheiro

waldirio@redhat.com

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hammer activation-key

Usage:

       hammer activation-key [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

SUBCOMMAND	subcommand
[ARG] ...	subcommand arguments

Subcommands:

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add-subscription	Add subscription
content-override	Override product content defaults
copy	Copy an activation key
create	Create an activation key
delete	Destroy an activation key
host-collections	List associated host collections
info	Show an activation key
list	List activation keys
product-content	List associated products
remove-host-collection	Disassociate a resource
remove-subscription	Remove subscription
subscriptions	List associated subscriptions
update	Update an activation key

Options:

-h, --help	print help

hammer activation-key add-host-collection

Usage:

       hammer activation-key add-host-collection [OPTIONS]

Options:

--host-collection HOST_COLLECTION_NAME	Host collection name to search by
--host-collection-id HOST_COLLECTION_ID	Id of the host collection
--host-collection-organization-id HOST_COLLECTION_ORGANIZATION_ID	Organization ID to search by

```
--id ID                                    ID of the activation key
--name NAME                                Activation key name to search by
--organization ORGANIZATION_NAME           Organization name to search by
--organization-id ORGANIZATION_ID          organization ID
--organization-label ORGANIZATION_LABEL    Organization label to search
by
-h, --help                                 print help
```

hammer activation-key add-subscription

Usage:
    hammer activation-key add-subscription [OPTIONS]

```
Options:
 --id ID                                ID of the activation key
 --name NAME                            Activation key name to search by
 --organization ORGANIZATION_NAME       Organization name to search by
 --organization-id ORGANIZATION_ID      organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --quantity QUANTITY                    Quantity of this subscription to add
 --subscription-id SUBSCRIPTION_ID      ID of subscription
 -h, --help                             print help
```

hammer activation-key content-override

Usage:
    hammer activation-key content-override [OPTIONS]

```
Options:
 --content-label CONTENT_LABEL          Label of the content
 --id ID                                ID of the activation key
 --name NAME                            Activation key name to search by
 --organization ORGANIZATION_NAME       Organization name to search by
 --organization-id ORGANIZATION_ID      organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --value VALUE                          Override to 0/1, or 'default'
                                        Possible value(s): '0', '1', 'default'
 -h, --help                             print help
```

hammer activation-key copy

Usage:
    hammer activation-key copy [OPTIONS]

Options:
 --id ID   ID of the activation key
 --name NAME   Activation key name to search by
 --new-name NEW_NAME   Name of new activation key
 --organization ORGANIZATION_NAME Organization name to search by
 --organization-id ORGANIZATION_ID organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer activation-key create

Usage:
    hammer activation-key create [OPTIONS]

Options:
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --description DESCRIPTION   description
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
 --max-hosts MAX_HOSTS   maximum number of registered content hosts
 --name NAME   name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --unlimited-hosts   Set hosts max to unlimited
 -h, --help   print help

hammer activation-key delete

Usage:
    hammer activation-key delete [OPTIONS]

Options:

```
--id ID                          ID of the activation key
--name NAME                      Activation key name to search by
--organization ORGANIZATION_NAME     Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                       print help
```

hammer activation-key host-collections

Usage:

      hammer activation-key host-collections [OPTIONS]

Options:
```
--available-for AVAILABLE_FOR            Interpret specified object to return only Host
Collections that can be
                                 associated with specified object. The value 'host' is supported.
--host-id HOST_ID                Filter products by host id
--id ID                          ID of activation key
--name NAME                      Name of activation key
--organization ORGANIZATION_NAME     Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                       print help
```

hammer activation-key info

Usage:

      hammer activation-key info [OPTIONS]

Options:
```
--id ID                          ID of the activation key
--name NAME                      Activation key name to search by
--organization ORGANIZATION_NAME     Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                       print help
```

hammer activation-key list
Usage:

      hammer activation-key list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --full-results FULL_RESULTS   Whether or not to show all results
                                        One of true/false, yes/no, 1/0.
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
 --name NAME   activation key name to filter by
 --order ORDER   Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --search SEARCH   Search string
 -h, --help   print help

hammer activation-key product-content

Usage:
        hammer activation-key product-content [OPTIONS]

Options:
 --id ID   ID of the activation key
 --name NAME   Activation key name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer activation-key remove-host-collection

Usage:
        hammer activation-key remove-host-collection [OPTIONS]

Options:
 --host-collection HOST_COLLECTION_NAME   Host collection name to
search by
 --host-collection-id HOST_COLLECTION_ID   Id of the host collection
 --host-collection-organization-id HOST_COLLECTION_ORGANIZATION_ID Organization ID to

search by
```
 --id ID                                      ID of the activation key
 --name NAME                                  Activation key name to search by
 --organization ORGANIZATION_NAME             Organization name to search by
 --organization-id ORGANIZATION_ID            organization ID
 --organization-label ORGANIZATION_LABEL            Organization label to search
by
 -h, --help                                   print help
```

hammer activation-key remove-subscription

Usage:
```
        hammer activation-key remove-subscription [OPTIONS]
```

Options:
```
 --id ID                                 ID of the activation key
 --name NAME                             Activation key name to search by
 --organization ORGANIZATION_NAME        Organization name to search by
 --organization-id ORGANIZATION_ID       organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --subscription-id SUBSCRIPTION_ID       ID of subscription
 -h, --help                              print help
```

hammer activation-key subscriptions

Usage:
```
        hammer activation-key subscriptions [OPTIONS]
```

Options:
```
 --activation-key ACTIVATION_KEY_NAME Activation key name to search by
 --activation-key-id ACTIVATION_KEY_ID   ID of the activation key
 --available-for AVAILABLE_FOR            Object to show subscriptions available for, either
'host' or
                                 'activation_key'
 --by BY                          Field to sort the results on
 --full-results FULL_RESULTS      Whether or not to show all results
                                 One of true/false, yes/no, 1/0.
 --host HOST_NAME                 Name to search by
 --host-id HOST_ID
 --id ACTIVATION_KEY_ID           ID of the activation key
 --match-host MATCH_HOST              Ignore subscriptions that are unavailable to the
```

specified host
                              One of true/false, yes/no, 1/0.
 --match-installed MATCH_INSTALLED   Return subscriptions that match installed products
of the specified host
                              One of true/false, yes/no, 1/0.
 --name ACTIVATION_KEY_NAME   Activation key name to search by
 --no-overlap NO_OVERLAP   Return subscriptions which do not overlap with a
currently-attached
                              subscription
                              One of true/false, yes/no, 1/0.
 --order ORDER   Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --search SEARCH   Search string
 -h, --help   print help

hammer activation-key update

Usage:
        hammer activation-key update [OPTIONS]

Options:
 --auto-attach AUTO_ATTACH   auto attach subscriptions upon registration
                                          One of true/false, yes/no, 1/0.
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --description DESCRIPTION   description
 --id ID   ID of the activation key
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
 --max-hosts MAX_HOSTS   maximum number of registered content hosts
 --name NAME   Activation key name to search by
 --new-name NEW_NAME   name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --release-version RELEASE_VERSION   content release version
 --service-level SERVICE_LEVEL   service level
 --unlimited-hosts   set hosts max to unlimited

-h, --help   print help

hammer admin

Usage:
        hammer admin [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 logging   Logging verbosity level setup

Options:
 -h, --help   print help

hammer admin logging

Usage:
        hammer admin logging [OPTIONS]

Options:
 --no-backup   Skip configuration backups creation.
 --prefix PATH   Operate on prefixed environment (e.g. chroot).
 -a, --all   Apply to all components.
 -c, --components COMPONENTS   Components to apply, use --list to get them.
                            Comma separated list of values.
 -d, --level-debug   Increase verbosity level to debug.
 -h, --help   print help
 -l, --list   List available components.
 -n, --dry-run   Do not apply specified changes.
 -p, --level-production   Decrease verbosity level to standard.

hammer architecture

Usage:

```
hammer architecture [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND              subcommand
 [ARG] ...               subcommand arguments
```

Subcommands:
```
 add-operatingsystem       Associate an operating system
 create                  Create an architecture
 delete                  Delete an architecture
 info                    Show an architecture
 list                    List all architectures
 remove-operatingsystem    Disassociate an operating system
 update                  Update an architecture
```

Options:
```
 -h, --help              print help
```

hammer architecture add-operatingsystem

Usage:
```
        hammer architecture add-operatingsystem [OPTIONS]
```

Options:
```
 --id ID
 --name NAME                        Architecture name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help                         print help
```

hammer architecture create
Usage:
```
        hammer architecture create [OPTIONS]
```

Options:
```
 --name NAME
 --operatingsystem-ids OPERATINGSYSTEM_IDS Operating system IDs
                              Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
 -h, --help                         print help
```

hammer architecture delete

Usage:
    hammer architecture delete [OPTIONS]

Options:
 --id ID
 --name NAME   Architecture name
 -h, --help   print help

hammer architecture info

Usage:
    hammer architecture info [OPTIONS]

Options:
 --id ID
 --name NAME   Architecture name
 -h, --help   print help

hammer architecture list

Usage:
    hammer architecture list [OPTIONS]

Options:
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer architecture remove-operatingsystem

Usage:
    hammer architecture remove-operatingsystem [OPTIONS]

Options:
 --id ID
 --name NAME   Architecture name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help   print help

hammer architecture update

Usage:
    hammer architecture update [OPTIONS]

Options:
 --id ID
 --name NAME   Architecture name
 --new-name NEW_NAME
 --operatingsystem-ids OPERATINGSYSTEM_IDS Operating system IDs
                          Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
 -h, --help   print help

hammer auth

Usage:
    hammer auth [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 login   Set credentials
 logout   Wipe your credentials
 status   Information about current connections

Options:
 -h, --help   print help

hammer auth login

Usage:
        hammer auth login [OPTIONS]

Options:
 -h, --help   print help

hammer auth logout

Usage:
        hammer auth logout [OPTIONS]

Options:
 -h, --help   print help

hammer auth status

Usage:
        hammer auth status [OPTIONS]

Options:
 -h, --help   print help

hammer auth-source

Usage:
        hammer auth-source [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 ldap   Manage LDAP auth sources.

Options:

-h, --help   print help

hammer auth-source ldap

Usage:
     hammer auth-source ldap [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create an LDAP authentication source
 delete   Delete an LDAP authentication source
 info   Show an LDAP authentication source
 list   List all LDAP authentication sources
 update   Update an LDAP authentication source

Options:
 -h, --help   print help

hammer bootdisk

Usage:
     hammer bootdisk [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 generic   Download generic image
 host   Download host image
 subnet   Download subnet generic image

Options:
 -h, --help   print help

hammer bootdisk generic

Usage:

      hammer bootdisk generic [OPTIONS]

Options:
  --file PATH   File or device to write image to
  --force   Force writing to existing destination (device etc.)
  --sudo   Use sudo to write to device
  -h, --help   print help

hammer bootdisk host

Usage:

      hammer bootdisk host [OPTIONS]

Options:
  --file PATH   File or device to write image to
  --force   Force writing to existing destination (device etc.)
  --full FULL   True for full, false for basic reusable image
                    One of true/false, yes/no, 1/0.
  --host HOST_NAME   Host name
  --host-id HOST_ID
  --sudo   Use sudo to write to device
  -h, --help   print help

hammer bootdisk subnet

Usage:

      hammer bootdisk subnet [OPTIONS]

Options:
  --file PATH   File or device to write image to
  --force   Force writing to existing destination (device etc.)
  --subnet SUBNET_NAME   Subnet name
  --subnet-id SUBNET_ID
  --sudo   Use sudo to write to device
  -h, --help   print help

hammer capsule

Usage:
        hammer capsule [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 content   Manage the capsule content
 create   Create a capsule
 delete   Delete a capsule
 import-classes   Import puppet classes from puppet Capsule.
 info   Show a capsule
 list   List all capsules
 refresh-features   Refresh capsule features
 update   Update a capsule

Options:
 -h, --help   print help

hammer capsule content

Usage:
        hammer capsule content [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-lifecycle-environment   Add lifecycle environments to the capsule
 available-lifecycle-environments List the lifecycle environments not attached to the capsule
 cancel-synchronization   Cancel running capsule synchronization.
 info   Get current capsule synchronization status
 lifecycle-environments   List the lifecycle environments attached to the capsule
 remove-lifecycle-environment   Remove lifecycle environments from the capsule
 synchronization-status   Get current capsule synchronization status

synchronize   Synchronize the content to the capsule

Options:
 -h, --help   print help

hammer capsule create

Usage:
        hammer capsule create [OPTIONS]

Options:
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                            Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                            Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 --url URL
 -h, --help   print help

hammer capsule delete

Usage:
        hammer capsule delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer capsule import-classes

Usage:
        hammer capsule import-classes [OPTIONS]

Options:
 --dryrun   Do not run the import
 --environment ENVIRONMENT_NAME Environment name

```
--environment-id ENVIRONMENT_ID
--except EXCEPT              Optional comma-delimited string containing either 'new',
                            'updated', or 'obsolete' that is used to limit the imported
                            Puppet classes
--id ID
--name NAME                 Name to search by
-h, --help          print help
```

hammer capsule info

Usage:
```
        hammer capsule info [OPTIONS]
```

```
Options:
 --id ID
 --name NAME                 Name to search by
 -h, --help          print help
```

hammer capsule list

Usage:
```
        hammer capsule list [OPTIONS]
```

```
Options:
 --location LOCATION_NAME        Location name
 --location-id LOCATION_ID
 --order ORDER              sort results
 --organization ORGANIZATION_NAME  Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE                paginate results
 --per-page PER_PAGE                number of entries per request
 --search SEARCH            filter results
 -h, --help                 print help
```

hammer capsule refresh-features

Usage:
```
        hammer capsule refresh-features [OPTIONS]
```

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer capsule update

Usage:
        hammer capsule update [OPTIONS]

Options:
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                        Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   Name to search by
 --new-name NEW_NAME
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                        Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 --url URL
 -h, --help   print help

hammer compute-resource

Usage:
        hammer compute-resource [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a compute resource
 delete   Delete a compute resource
 image   View and manage compute resource's images
 info   Show a compute resource
 list   List all compute resources
 update   Update a compute resource

Options:
 -h, --help   print help

hammer compute-resource create

Usage:
        hammer compute-resource create [OPTIONS]

Options:
 --description DESCRIPTION
 --display-type DISPLAY_TYPE   for Libvirt only
                                Possible value(s): 'VNC', 'SPICE'
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                                Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --password PASSWORD   Password for RHEV, EC2, VMware, RHEL RHEL
OpenStack Platform Platform.
                                Secret key for EC2
 --provider PROVIDER   Providers include Libvirt, Ovirt, EC2, Vmware, Openstack,
Rackspace, GCE
 --region REGION   for EC2 only
 --server SERVER   for VMware
 --set-console-password SET_CONSOLE_PASSWORD for Libvirt and VMware only
                                One of true/false, yes/no, 1/0.
 --tenant TENANT   for RHEL RHEL OpenStack Platform Platform only
 --url URL   URL for Libvirt, RHEV, and RHEL RHEL OpenStack Platform
Platform
 --user USER   Username for RHEV, EC2, VMware, RHEL RHEL
OpenStack Platform Platform.
                                Access Key for EC2.
 --uuid UUID   for RHEV, VMware Datacenter
 -h, --help   print help

hammer compute-resource delete

Usage:

hammer compute-resource delete [OPTIONS]

Options:
 --id ID
 --name NAME   Compute resource name
 -h, --help   print help

hammer compute-resource image

Usage:
        hammer compute-resource image [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 available   Show images available for addition
 create   Create an image
 delete   Delete an image
 info   Show an image
 list   List all images for a compute resource
 update   Update an image

Options:
 -h, --help   print help

hammer compute-resource info

Usage:
        hammer compute-resource info [OPTIONS]

Options:
 --id ID
 --name NAME   Compute resource name
 -h, --help   print help

hammer compute-resource list

Usage:
        hammer compute-resource list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer compute-resource update

Usage:
        hammer compute-resource update [OPTIONS]

Options:
 --description DESCRIPTION
 --display-type DISPLAY_TYPE   for Libvirt only
                        Possible value(s): 'VNC', 'SPICE'
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                        Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   Compute resource name
 --new-name NEW_NAME
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                        Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --password PASSWORD   Password for RHEV, EC2, VMware, RHEL RHEL
OpenStack Platform Platform.
                    Secret key for EC2
 --provider PROVIDER   Providers include Libvirt, Ovirt, EC2, Vmware, Openstack,
Rackspace, GCE
 --region REGION   for EC2 only
 --server SERVER   for VMware

--set-console-password SET_CONSOLE_PASSWORD for Libvirt and VMware only
                                    One of true/false, yes/no, 1/0.
--tenant TENANT   for RHEL RHEL OpenStack Platform Platform only
--url URL   URL for Libvirt, RHEV, and RHEL RHEL OpenStack Platform
Platform
--user USER   Username for RHEV, EC2, VMware, RHEL RHEL
OpenStack Platform Platform.
                                    Access Key for EC2.
--uuid UUID   for RHEV, VMware Datacenter
-h, --help   print help

hammer content-host

Usage:
        hammer content-host [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 available-incremental-updates
 info   Show a content host
 list   List content hosts
 update   Update content host information

Options:
 -h, --help   print help

hammer content-host available-incremental-updates

Usage:
        hammer content-host available-incremental-updates [OPTIONS]

Options:
 --id ID   ID of a content host
 -h, --help   print help

hammer content-host info

Usage:
    hammer content-host info [OPTIONS]

Options:
 --id ID   ID of the content host
 --name NAME   Name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer content-host list

Usage:
    hammer content-host list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --full-results FULL_RESULTS   Whether or not to show all results
                                One of true/false, yes/no, 1/0.
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
 --name NAME   Filter content host by name
 --order ORDER   Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --pool-id POOL_ID   Filter content host by subscribed pool
 --search SEARCH   Search string
 --uuid UUID   Filter content host by uuid
 -h, --help   print help

hammer content-host update

Usage:
    hammer content-host update [OPTIONS]

Options:
 --content-view CONTENT_VIEW_NAME   Content view name to search
by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --host-collection-ids HOST_COLLECTION_IDS   Specify the host collections
as an array
                                                    Comma separated list of values.
 --host-collection-organization-ids HOST_COLLECTION_ORGANIZATION_IDS Comma
separated list of values.
 --host-collections HOST_COLLECTION_NAMES   Comma separated list of
values.
 --id ID   ID of the content host
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME   Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
 --name NAME   Name to search by
 --new-name NEW_NAME
 --organization ORGANIZATION_NAME   Organization name to search
by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search
by
 --release-ver RELEASE_VER   Release version of the content host
 --service-level SERVICE_LEVEL   A service level for auto-healing
process, e.g. SELF-SUPPORT
 -h, --help   print help

hammer content-view

Usage:
    hammer content-view [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-repository   Associate a resource
 add-version   Add a content view version to a composite view
 copy   Copy a content view
 create   Create a content view
 delete   Delete a content view
 filter   View and manage filters
 info   Show a content view
 list   List content views
 publish   Publish a content view
 puppet-module   View and manage puppet modules
 remove   Remove versions and/or environments from a content view and reassign
 systems and keys
 remove-from-environment   Remove a content view from an environment
 remove-repository   Disassociate a resource
 remove-version   Remove a content view version from a composite view
 update   Update a content view
 version   View and manage content view versions

Options:
 -h, --help   print help

hammer content-view add-repository

Usage:
     hammer content-view add-repository [OPTIONS]

Options:
 --id ID   content view numeric identifier
 --name NAME   Content view name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 --repository REPOSITORY_NAME   Repository name to search by
 --repository-id REPOSITORY_ID   repository ID
 -h, --help   print help

hammer content-view add-version

Usage:

      hammer content-view add-version [OPTIONS]

Options:
```
 --content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
 --content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
 --id ID                                 content view numeric identifier
 --name NAME                             Content view name to search by
 --organization ORGANIZATION_NAME        Organization name to search by
 --organization-id ORGANIZATION_ID       organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                              print help
```

hammer content-view copy

Usage:

      hammer content-view copy [OPTIONS]

Options:
```
 --id ID                                 Content view numeric identifier
 --name NAME                             New content view name
 --organization ORGANIZATION_NAME        Organization name to search by
 --organization-id ORGANIZATION_ID       organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                              print help
```

hammer content-view create

Usage:

      hammer content-view create [OPTIONS]

Options:
```
 --component-ids COMPONENT_IDS           List of component content view version ids for
composite views
                                         Comma separated list of values.
 --composite                             Create a composite content view
 --description DESCRIPTION                Description for the content view
```

```
--label LABEL                    Content view label
--name NAME                          Name of the content view
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID     organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
--product PRODUCT_NAME                Product name to search by
--product-id PRODUCT_ID        product numeric identifier
--repositories REPOSITORY_NAMES      Comma separated list of values.
--repository-ids REPOSITORY_IDS       List of repository ids
                                Comma separated list of values.
-h, --help                    print help
```

hammer content-view delete

Usage:
        hammer content-view delete [OPTIONS]

Options:
```
--async                      Do not wait for the task
--id ID                      content view numeric identifier
--name NAME                          Content view name to search by
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID       organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                    print help
```

hammer content-view filter

Usage:
        hammer content-view filter [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
```
SUBCOMMAND                 subcommand
[ARG] ...                 subcommand arguments
```

Subcommands:
```
add-repository                 Associate a resource
create                    create a filter for a content view
delete                    delete a filter
info                      show filter info
list                      list filters
```

```
remove-repository          Disassociate a resource
rule                       View and manage filter rules
update                     update a filter
```

Options:
```
 -h, --help                print help
```

hammer content-view info

Usage:
```
      hammer content-view info [OPTIONS]
```

Options:
```
 --id ID                              content view numeric identifier
 --name NAME                          Content view name to search by
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID    organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                print help
```

hammer content-view list

Usage:
```
      hammer content-view list [OPTIONS]
```

Options:
```
 --by BY                              Field to sort the results on
 --composite COMPOSITE                Filter only composite content views
                                      One of true/false, yes/no, 1/0.
 --full-results FULL_RESULTS          Whether or not to show all results
                                      One of true/false, yes/no, 1/0.
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME  Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
 --name NAME                          Name of the content view
 --noncomposite NONCOMPOSITE          Filter out composite content views
                                      One of true/false, yes/no, 1/0.
 --nondefault NONDEFAULT              Filter out default content views
                                      One of true/false, yes/no, 1/0.
 --order ORDER                        Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID    organization ID
```

--organization-label ORGANIZATION_LABEL	Organization label to search by
--page PAGE	Page number, starting at 1
--per-page PER_PAGE	Number of results per page to return
--search SEARCH	Search string
--without WITHOUT	Do not include this array of content views
	Comma separated list of values.
-h, --help	print help

hammer content-view publish

Usage:
    hammer content-view publish [OPTIONS]

Options:
 --async   Do not wait for the task
 --description DESCRIPTION   Description for the new published
content view version
 --force-yum-metadata-regeneration FORCE_YUM_METADATA_REGENERATION Force yum
metadata regeneration on the repositories in the content view
                                         version
                                         One of true/false, yes/no, 1/0.
 --id ID   Content view identifier
 --name NAME   Content view name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search
by
 -h, --help   print help

hammer content-view puppet-module

Usage:
    hammer content-view puppet-module [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add   Add a puppet module to the content view
 list   List content view puppet modules

remove	Remove a puppet module from the content view

Options:
 -h, --help   print help

hammer content-view remove

Usage:
       hammer content-view remove [OPTIONS]

Options:
 --async   Do not wait for the task
 --content-view-version-ids VERSION_IDS   Comma separated list of version ids to remove
 --content-view-versions CONTENT_VIEW_VERSION_VERSIONS Comma separated list of values.
 --environment-ids ENVIRONMENT_IDS   Comma separated list of environment ids to remove
 --environments ENVIRONMENT_NAMES   Comma separated list of values.
 --id ID   content view numeric identifier
 --key-content-view-id KEY_CONTENT_VIEW_ID   content view to reassign orphaned activation keys to
 --key-environment-id KEY_ENVIRONMENT_ID   environment to reassign orphaned activation keys to
 --name NAME   Content view name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --system-content-view-id SYSTEM_CONTENT_VIEW_ID   content view to reassign orphaned systems to
 --system-environment-id SYSTEM_ENVIRONMENT_ID   environment to reassign orphaned systems to
 -h, --help   print help

hammer content-view remove-from-environment

Usage:
       hammer content-view remove-from-environment [OPTIONS]

Options:
 --async   Do not wait for the task

```
--id ID                             content view numeric identifier
--lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME  Name to search by
--lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID
--name NAME                         Content view name to search by
--organization ORGANIZATION_NAME        Organization name to search by
--organization-id ORGANIZATION_ID       organization ID
--organization-label ORGANIZATION_LABEL   Organization label to search by
-h, --help                          print help
```

hammer content-view remove-repository

Usage:

     hammer content-view remove-repository [OPTIONS]

Options:
```
--id ID                         content view numeric identifier
--name NAME                     Content view name to search by
--organization ORGANIZATION_NAME    Organization name to search by
--organization-id ORGANIZATION_ID   organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
--product PRODUCT_NAME              Product name to search by
--product-id PRODUCT_ID         product numeric identifier
--repository REPOSITORY_NAME        Repository name to search by
--repository-id REPOSITORY_ID       repository ID
-h, --help                  print help
```

hammer content-view remove-version

Usage:

     hammer content-view remove-version [OPTIONS]

Options:
```
--content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
--content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
--id ID                         content view numeric identifier
--name NAME                     Content view name to search by
--organization ORGANIZATION_NAME        Organization name to search by
--organization-id ORGANIZATION_ID       organization ID
--organization-label ORGANIZATION_LABEL   Organization label to search by
-h, --help                      print help
```

hammer content-view update

Usage:
        hammer content-view update [OPTIONS]

Options:
 --component-ids COMPONENT_IDS   List of component content view version ids for
composite views
                                Comma separated list of values.
 --description DESCRIPTION   Description for the content view
 --id ID   Content view identifier
 --name NAME   Content view name to search by
 --new-name NEW_NAME   New name for the content view
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --repositories REPOSITORY_NAMES   Comma separated list of values.
 --repository-ids REPOSITORY_IDS   List of repository ids
                                Comma separated list of values.
 -h, --help   print help

hammer content-view version

Usage:
        hammer content-view version [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 delete   Remove content view version
 export   Export a content view version
 incremental-update   Perform an Incremental Update on one or more Content View
Versions
 info   Show content view version
 list   List content view versions
 promote   Promote a content view version

Options:
 -h, --help   print help

hammer csv

Usage:
        hammer csv [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 activation-keys   import or export activation keys
 content-hosts   import or export content hosts
 export   export into directory
 import   import by directory
 settings   import or export settings
 subscriptions   import or export subscriptions

Options:
 -h, --help   print help

hammer csv activation-keys

Usage:
        hammer csv activation-keys [OPTIONS]

Options:
 --continue-on-error   Continue processing even if individual resource error
 --export   Export current data instead of importing
 --file FILE_NAME   CSV file (default to /dev/stdout with --export, otherwise required)
 --itemized-subscriptions   Export one subscription per row, only process update
subscriptions on import
 --organization ORGANIZATION   Only process organization matching this name
 --search SEARCH   Only export search results
 -h, --help   print help
 -v, --verbose   be verbose

hammer csv content-hosts

Usage:
        hammer csv content-hosts [OPTIONS]

Options:
 --columns COLUMN_NAMES   Comma separated list of column names to export
 --continue-on-error   Continue processing even if individual resource error
 --export   Export current data instead of importing
 --file FILE_NAME   CSV file (default to /dev/stdout with --export, otherwise required)
 --itemized-subscriptions   Export one subscription per row, only process update
subscriptions on import
 --organization ORGANIZATION   Only process organization matching this name
 --search SEARCH   Only export search results
 -h, --help   print help
 -v, --verbose   be verbose

Columns:
 Name - Name of resource
 Search - Search for matching names during import (overrides 'Name' column)
 Organization - Organization name
 Environment - Lifecycle environment name
 Content View - Content view name
 Host Collections - Comma separated list of host collection names
 Virtual - Is a virtual host, Yes or No
 Guest of Host - Hypervisor host name for virtual hosts
 OS - Operating system
 Arch - Architecture
 Sockets - Number of sockets
 RAM - Quantity of RAM in bytes
 Cores - Number of cores
 SLA - Service Level Agreement value
 Products - Comma separated list of products, each of the format "<sku>|<name>"
 Subscriptions - Comma separated list of subscriptions, each of the format
"<quantity>|<sku>|<name>|<contract>|<account>"
 Subscription Name - Subscription name (only applicable for --itemized-subscriptions)
 Subscription Type - Subscription type (only applicable for --itemized-subscriptions)
 Subscription Quantity - Subscription quantity (only applicable for --itemized-subscriptions)
 Subscription SKU - Subscription SKU (only applicable for --itemized-subscriptions)
 Subscription Contract - Subscription contract number (only applicable for
--itemized-subscriptions)
 Subscription Account - Subscription account number (only applicable for

--itemized-subscriptions)
 Subscription Start - Subscription start date (only applicable for --itemized-subscriptions)
 Subscription End - Subscription end date (only applicable for --itemized-subscriptions)

hammer csv export

Usage:
        hammer csv export [OPTIONS]

Options:
 --dir DIRECTORY   directory to export to
 --organization ORGANIZATION   Only process organization matching this name
 --settings FILE   csv file for settings
 -h, --help   print help
 -v, --verbose   be verbose

hammer csv import
Usage:
        hammer csv import [OPTIONS]

Options:
 --dir DIRECTORY   directory to import from
 --organization ORGANIZATION   Only process organization matching this name
 --settings FILE   csv file for settings
 -h, --help   print help
 -v, --verbose   be verbose

hammer csv settings

Usage:
        hammer csv settings [OPTIONS]

Options:
 --continue-on-error   Continue processing even if individual resource error
 --export   Export current data instead of importing
 --file FILE_NAME   CSV file (default to /dev/stdout with --export, otherwise required)
 --organization ORGANIZATION   Only process organization matching this name
 --search SEARCH   Only export search results
 -h, --help   print help
 -v, --verbose   be verbose

hammer csv subscriptions

Usage:
        hammer csv subscriptions [OPTIONS]

Options:
 --continue-on-error   Continue processing even if individual resource error
 --export   Export current data instead of importing
 --file FILE_NAME   CSV file (default to /dev/stdout with --export, otherwise required)
 --organization ORGANIZATION   Only process organization matching this name
 --search SEARCH   Only export search results
 -h, --help   print help
 -v, --verbose   be verbose

hammer defaults

Usage:
        hammer defaults [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add   Add a default parameter to config
 delete   Delete a default param
 list   List all the default parameters
 providers   List all the providers

Options:
 -h, --help   print help

hammer defaults add

Usage:
        hammer defaults add [OPTIONS]

Options:

```
 --param-name OPTION_NAME       The name of the default option (e.g. organization_id).
 --param-value OPTION_VALUE     The value for the default option
 --provider OPTION_PROVIDER     The name of the provider providing the value. For list
available providers see `hammer defaults providers`.
 -h, --help              print help
```

hammer defaults delete

Usage:
```
        hammer defaults delete [OPTIONS]
```

Options:
```
 --param-name OPTION_NAME       The name of the default option
 -h, --help              print help
```

hammer defaults list

Usage:
```
        hammer defaults list [OPTIONS]
```

Options:
```
 -h, --help              print help
```

hammer defaults providers

Usage:
```
        hammer defaults providers [OPTIONS]
```

Options:
```
 -h, --help              print help
```

hammer discovery

Usage:
```
        hammer discovery [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:

```
SUBCOMMAND              subcommand
[ARG] ...               subcommand arguments

Subcommands:
 auto-provision              Auto provision a host
 delete             Delete a discovered host
 facts              Show a discovered host
 info               Show a discovered host
 list               List all discovered hosts
 provision          Provision a discovered host
 reboot             Reboot a host
 refresh-facts      Refresh the facts of a host

Options:
 -h, --help         print help
```

hammer discovery auto-provision

Usage:
```
        hammer discovery auto-provision [OPTIONS]
```

Options:
```
 --id ID
 --name NAME                Name to search by
 -h, --help          print help
```

hammer discovery delete

Usage:
```
        hammer discovery delete [OPTIONS]
```

Options:
```
 --id ID
 --name NAME                Name to search by
 -h, --help          print help
```

hammer discovery facts

Usage:

hammer discovery facts [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer discovery info

Usage:
        hammer discovery info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer discovery list

Usage:
        hammer discovery list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer discovery provision

Usage:
        hammer discovery provision [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME   Architecture name
 --architecture-id ARCHITECTURE_ID
 --ask-root-password ASK_ROOT_PW   One of true/false, yes/no, 1/0.
 --build BUILD   One of true/false, yes/no, 1/0.

```
--capabilities CAPABILITIES
--domain DOMAIN_NAME                         Domain name
--domain-id DOMAIN_ID                        Numerical ID or domain name
--enabled ENABLED                   One of true/false, yes/no, 1/0.
--environment ENVIRONMENT_NAME               Environment name
--environment-id ENVIRONMENT_ID
--host-parameters-attributes HOST_PARAMETERS_ATTRIBUTES Comma separated list of
values.
 --hostgroup HOSTGROUP_NAME                  Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE           Hostgroup title
 --id ID
 --image IMAGE_NAME                          Name to search by
 --image-id IMAGE_ID
 --interface INTERFACE                Interface parameters
                             Comma-separated list of key=value.
                             Can be specified multiple times.
 --ip IP                     not required if using a subnet with DHCP Capsule
 --mac MAC                            not required if it's a virtual machine
 --managed MANAGED                    One of true/false, yes/no, 1/0.
 --medium MEDIUM_NAME                 Medium name
 --medium-id MEDIUM_ID
 --model MODEL_NAME                   Model name
 --model-id MODEL_ID
 --name NAME                  Name to search by
 --new-name NEW_NAME
 --operatingsystem OPERATINGSYSTEM_TITLE         Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --owner-id OWNER_ID
 --parameters PARAMS                  Host parameters
                             Comma-separated list of key=value.
 --partition-table PARTITION_TABLE_NAME          Partition table name
 --partition-table-id PARTITION_TABLE_ID
 --progress-report-id PROGRESS_REPORT_ID         UUID to track orchestration tasks
status, GET
                             /api/orchestration/:UUID/tasks
 --provision-method METHOD           Possible value(s): 'build', 'image'
 --puppet-ca-proxy-id PUPPET_CA_PROXY_ID
 --puppet-proxy-id PUPPET_PROXY_ID
 --puppetclass-ids PUPPETCLASS_IDS               Comma separated list of values.
 --root-password ROOT_PW
 --sp-subnet-id SP_SUBNET_ID
 --subnet SUBNET_NAME                 Subnet name
```

```
  --subnet-id SUBNET_ID
  -h, --help                            print help


hammer discovery reboot
Usage:
        hammer discovery reboot [OPTIONS]


Options:
 --id ID
 --name NAME                    Name to search by
 -h, --help              print help


hammer discovery refresh-facts
Usage:
        hammer discovery refresh-facts [OPTIONS]


Options:
 --id ID
 --name NAME                    Name to search by
 -h, --help              print help
```

hammer discovery_rule

```
Usage:
        hammer discovery_rule [OPTIONS] SUBCOMMAND [ARG] ...


Parameters:
 SUBCOMMAND                     subcommand
 [ARG] ...                      subcommand arguments


Subcommands:
 create                 Create a discovery rule
 delete                 Delete a rule
 info                   Show a discovery rule
 list                   List all discovery rules
 update                 Update a rule


Options:
 -h, --help             print help
```

hammer discovery_rule create

Usage:
        hammer discovery_rule create [OPTIONS]

Options:
 --enabled ENABLED   flag is used for temporary shutdown of rules
                      One of true/false, yes/no, 1/0.
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --hostname HOSTNAME   defines a pattern to assign human-readable hostnames to
the matching hosts
 --hosts-limit HOSTS_LIMIT
 --max-count MAX_COUNT   enables to limit maximum amount of provisioned hosts per
rule
 --name NAME   represents rule name shown to the users
 --priority PRIORITY   puts the rules in order, low numbers go first. Must be greater then
zero
 --search SEARCH   query to match discovered hosts for the particular rule
 -h, --help   print help

hammer discovery_rule delete

Usage:
        hammer discovery_rule delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer discovery_rule info
Usage:
        hammer discovery_rule info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer discovery_rule list

Usage:
	hammer discovery_rule list [OPTIONS]

Options:
 --order ORDER			sort results
 --page PAGE			paginate results
 --per-page PER_PAGE		number of entries per request
 --search SEARCH		filter results
 -h, --help			print help

hammer discovery_rule update

Usage:
	hammer discovery_rule update [OPTIONS]

Options:
 --enabled ENABLED		flag is used for temporary shutdown of rules
				One of true/false, yes/no, 1/0.
 --hostgroup HOSTGROUP_NAME		Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --hostname HOSTNAME		defines a pattern to assign human-readable hostnames to
the matching hosts
 --hosts-limit HOSTS_LIMIT
 --id ID
 --max-count MAX_COUNT		enables to limit maximum amount of provisioned hosts per
rule
 --name NAME			Name to search by
 --new-name NEW_NAME		represents rule name shown to the users
 --priority PRIORITY		puts the rules in order, low numbers go first. Must be greater then
zero
 --search SEARCH		query to match discovered hosts for the particular rule
 -h, --help			print help

hammer docker

Usage:
>   hammer docker [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 container   Manage docker containers
 manifest   Manage docker manifests
 registry   Manage docker registries
 tag   Manage docker tags

Options:
 -h, --help   print help

hammer docker container

Usage:
>   hammer docker container [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a container
 delete   Delete a container
 info   Show a container
 list   List all containers
 logs   Show container logs
 start   Power a container on
 status   Run power operation on a container
 stop   Power a container off

Options:
 -h, --help   print help

hammer docker manifest

Usage:

      hammer docker manifest [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:

 info   Show a docker manifest
 list   List docker_manifests

Options:

 -h, --help   print help

hammer docker registry

Usage:

      hammer docker registry [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:

 create   Create a docker registry
 delete   Delete a docker registry
 info   Show a docker registry
 list   List all docker registries
 update   Update a docker registry

Options:

 -h, --help   print help

hammer docker tag

Usage:

hammer docker tag [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show a docker tag
 list   List docker_tags

Options:
 -h, --help   print help

hammer domain

Usage:
        hammer domain [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a domain
 delete   Delete a domain
 delete-parameter   Delete parameter for a domain.
 info   Show a domain
 list   List of domains
 set-parameter   Create or update parameter for a domain.
 update   Update a domain

Options:
 -h, --help   print help

hammer domain create

Usage:
        hammer domain create [OPTIONS]

Options:
 --description DESC   Full name describing the domain
 --dns DNS_NAME   Name of DNS proxy to use within this domain
 --dns-id DNS_ID   ID of DNS proxy to use within this domain
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                      Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   The full DNS domain name
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                      Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 -h, --help   print help

hammer domain delete

Usage:
        hammer domain delete [OPTIONS]

Options:
 --id ID
 --name NAME   Domain name
 -h, --help   print help

hammer domain delete-parameter

Usage:
        hammer domain delete-parameter [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --name NAME   parameter name
 -h, --help   print help

hammer domain info

Usage:
        hammer domain info [OPTIONS]

Options:
 --id ID   Numerical ID or domain name
 --name NAME   Domain name
 -h, --help   print help

hammer domain list

Usage:
       hammer domain list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 --subnet SUBNET_NAME   Subnet name
 --subnet-id SUBNET_ID
 -h, --help   print help

hammer domain set-parameter

Usage:
       hammer domain set-parameter [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --name NAME   parameter name
 --value VALUE   parameter value
 -h, --help   print help

hammer domain update

Usage:
       hammer domain update [OPTIONS]

Options:
 --description DESC   Full name describing the domain
 --dns DNS_NAME   Name of DNS proxy to use within this domain
 --dns-id DNS_ID   ID of DNS proxy to use within this domain
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                       Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   Domain name
 --new-name NEW_NAME   The full DNS domain name
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                       Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 -h, --help   print help

hammer environment

Usage:
      hammer environment [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create an environment
 delete   Delete an environment
 info   Show an environment
 list   List all environments
 sc-params   List all smart class parameters
 update   Update an environment

Options:
 -h, --help   print help

hammer environment create

Usage:

```
        hammer environment create [OPTIONS]


Options:
 --location-ids LOCATION_IDS        REPLACE locations with given ids
                        Comma separated list of values.
 --locations LOCATION_NAMES     Comma separated list of values.
 --name NAME
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                        Comma separated list of values.
 --organizations ORGANIZATION_NAMES  Comma separated list of values.
 -h, --help                 print help
```

hammer environment delete

Usage:
```
        hammer environment delete [OPTIONS]


Options:
 --id ID
 --name NAME                 Environment name
 -h, --help             print help
```

hammer environment info

Usage:
```
        hammer environment info [OPTIONS]


Options:
 --id ID
 --name NAME                 Environment name
 -h, --help             print help
```

hammer environment list

Usage:
```
        hammer environment list [OPTIONS]


Options:
 --location LOCATION_NAME         Location name
```

```
--location-id LOCATION_ID
--order ORDER                sort results
--organization ORGANIZATION_NAME  Organization name
--organization-id ORGANIZATION_ID organization ID
--page PAGE                  paginate results
--per-page PER_PAGE              number of entries per request
--puppet-class PUPPET_CLASS_NAME  Puppet class name
--puppet-class-id PUPPET_CLASS_ID ID of Puppet class
--search SEARCH              filter results
-h, --help                   print help
```

hammer environment sc-params

Usage:
　　　hammer environment sc-params [OPTIONS]

Options:
```
--environment ENVIRONMENT_NAME  Environment name
--environment-id ENVIRONMENT_ID
--order ORDER                sort results
--page PAGE                  paginate results
--per-page PER_PAGE              number of entries per request
--search SEARCH              filter results
-h, --help          print help
```

hammer environment update

Usage:
　　　hammer environment update [OPTIONS]

Options:
```
--id ID
--location-ids LOCATION_IDS       REPLACE locations with given ids
                    Comma separated list of values.
--locations LOCATION_NAMES     Comma separated list of values.
--name NAME                Environment name
--new-name NEW_NAME
--organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                    Comma separated list of values.
--organizations ORGANIZATION_NAMES  Comma separated list of values.
-h, --help                  print help
```

hammer erratum

Usage:
    hammer erratum [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show an erratum
 list   List errata

Options:
 -h, --help   print help

hammer erratum info

Usage:
    hammer erratum info [OPTIONS]

Options:
 --id ID   an erratum identifier
 --name NAME   Name to search by
 --repository REPOSITORY_NAME Repository name to search by
 --repository-id REPOSITORY_ID repository ID
 -h, --help   print help

hammer erratum list

Usage:
    hammer erratum list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-filter CONTENT_VIEW_FILTER_NAME   Name to search by

--content-view-filter-id CONTENT_VIEW_FILTER_ID   filter identifier
--content-view-id CONTENT_VIEW_ID   content view numeric identifier
--content-view-version CONTENT_VIEW_VERSION_VERSION   Content view version number
--content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version
identifier
--cve CVE   CVE identifier
--environment ENVIRONMENT_NAME   Name to search by
--environment-id ENVIRONMENT_ID
--errata-restrict-applicable ERRATA_RESTRICT_APPLICABLE   show only errata with one or
more applicable hosts
                                                     One of true/false, yes/no, 1/0.
--errata-restrict-installable ERRATA_RESTRICT_INSTALLABLE show only errata with one or
more installable hosts
                                                     One of true/false, yes/no, 1/0.
--full-results FULL_RESULTS   Whether or not to show all results
                                                     One of true/false, yes/no, 1/0.
--order ORDER   Sort field and order, eg. 'name DESC'
--organization ORGANIZATION_NAME   Organization name to search by
--organization-id ORGANIZATION_ID   organization ID
--organization-label ORGANIZATION_LABEL   Organization label to search by
--page PAGE   Page number, starting at 1
--per-page PER_PAGE   Number of results per page to return
--product PRODUCT_NAME   Product name to search by
--product-id PRODUCT_ID   product numeric identifier
--repository REPOSITORY_NAME   Repository name to search by
--repository-id REPOSITORY_ID   repository ID
--search SEARCH   Search string
-h, --help   print help

hammer fact

Usage:
        hammer fact [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 list   List all fact values

Options:
 -h, --help   print help

hammer fact list

Usage:
        hammer fact list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer filter

Usage:
        hammer filter [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 available-permissions   List all permissions
 available-resources   List available resource types.
 create   Create a filter
 delete   Delete a filter
 info   Show a filter
 list   List all filters
 update   Update a filter

Options:
 -h, --help   print help

hammer filter available-permissions

Usage:
        hammer filter available-permissions [OPTIONS]

Options:
 --name NAME
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --resource-type RESOURCE_TYPE
 --search SEARCH   filter results
 -h, --help   print help

hammer filter available-resources

Usage:
        hammer filter available-resources [OPTIONS]

Options:
 -h, --help   print help

hammer filter create

Usage:
        hammer filter create [OPTIONS]

Options:
 --location-ids LOCATION_IDS   Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --organization-ids ORGANIZATION_IDS Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 --permission-ids PERMISSION_IDS   Comma separated list of values.
 --permissions PERMISSION_NAMES   Comma separated list of values.
 --role ROLE_NAME   User role name
 --role-id ROLE_ID
 --search SEARCH
 -h, --help   print help

hammer filter delete

Usage:
    hammer filter delete [OPTIONS]

Options:
 --id ID
 -h, --help   print help

hammer filter info

Usage:
    hammer filter info [OPTIONS]

Options:
 --id ID
 -h, --help   print help

hammer filter list

Usage:
    hammer filter list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer filter update

Usage:
    hammer filter update [OPTIONS]

Options:
 --id ID
 --location-ids LOCATION_IDS   Comma separated list of values.

--locations LOCATION_NAMES   Comma separated list of values.
--organization-ids ORGANIZATION_IDS Comma separated list of values.
--organizations ORGANIZATION_NAMES Comma separated list of values.
--permission-ids PERMISSION_IDS   Comma separated list of values.
--permissions PERMISSION_NAMES   Comma separated list of values.
--role ROLE_NAME   User role name
--role-id ROLE_ID
--search SEARCH
-h, --help   print help

hammer foreign-input-set

Usage:
    hammer foreign-input-set [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a foreign input set
 delete   Delete a foreign input set
 info   Show foreign input set details
 list   List foreign input sets
 update   Update a foreign input set

Options:
 -h, --help   print help

hammer foreign-input-set create

Usage:
    hammer foreign-input-set create [OPTIONS]

Options:
 --description DESCRIPTION   Input set description
 --exclude EXCLUDE   A comma separated list of input names to be included from
the foreign
                        template.

--include INCLUDE   A comma separated list of input names to be included from the foreign
                                       template.
--include-all INCLUDE_ALL   Include all inputs from the foreign template
                                       One of true/false, yes/no, 1/0.
--target-template-id TARGET_TEMPLATE_ID Target template ID
--template-id TEMPLATE_ID
-h, --help   print help

hammer foreign-input-set delete

Usage:
    hammer foreign-input-set delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --template-id TEMPLATE_ID
 -h, --help   print help

hammer foreign-input-set info

Usage:
    hammer foreign-input-set info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --template-id TEMPLATE_ID
 -h, --help   print help

hammer foreign-input-set list

Usage:
    hammer foreign-input-set list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results

```
--per-page PER_PAGE        number of entries per request
--search SEARCH            filter results
--template-id TEMPLATE_ID
-h, --help                 print help
```

hammer foreign-input-set update

Usage:
        hammer foreign-input-set update [OPTIONS]

```
Options:
 --description DESCRIPTION        Input set description
 --exclude EXCLUDE               A comma separated list of input names to be included from
the foreign
                                template.
 --id ID
 --include INCLUDE               A comma separated list of input names to be included from
the foreign
                                template.
 --include-all INCLUDE_ALL       Include all inputs from the foreign template
                                One of true/false, yes/no, 1/0.
 --name NAME                     Name to search by
 --new-name NEW_NAME
 --target-template-id TARGET_TEMPLATE_ID Target template ID
 --template-id TEMPLATE_ID
 -h, --help                      print help
```

hammer global-parameter

Usage:
        hammer global-parameter [OPTIONS] SUBCOMMAND [ARG] ...

```
Parameters:
 SUBCOMMAND                subcommand
 [ARG] ...                 subcommand arguments

Subcommands:
 delete            Delete a global parameter
 list              List all global parameters.
```

set   Set a global parameter.

Options:
 -h, --help   print help

hammer global-parameter delete

Usage:
        hammer global-parameter delete [OPTIONS]

Options:
 --name NAME   Common parameter name
 -h, --help   print help

hammer global-parameter list

Usage:
        hammer global-parameter list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer global-parameter set

Usage:
        hammer global-parameter set [OPTIONS]

Options:
 --name NAME   parameter name
 --value VALUE   parameter value
 -h, --help   print help

hammer gpg

Usage:

  hammer gpg [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:

 create   Create a gpg key
 delete   Destroy a gpg key
 info   Show a gpg key
 list   List gpg keys
 update   Update a repository

Options:

 -h, --help   print help

hammer gpg create

Usage:

  hammer gpg create [OPTIONS]

Options:

 --key GPG_KEY_FILE   GPG Key file
 --name NAME   identifier of the gpg key
 --organization ORGANIZATION_NAME Organization name to search by
 --organization-id ORGANIZATION_ID organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer gpg delete

Usage:

  hammer gpg delete [OPTIONS]

Options:

```
--id ID                          gpg key numeric identifier
--name NAME                      Name to search by
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                       print help
```

hammer gpg info

Usage:

        hammer gpg info [OPTIONS]

Options:
```
--id ID                          gpg key numeric identifier
--name NAME                      Name to search by
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                       print help
```

hammer gpg list
Usage:

        hammer gpg list [OPTIONS]

Options:
```
--by BY                          Field to sort the results on
--full-results FULL_RESULTS      Whether or not to show all results
                                 One of true/false, yes/no, 1/0.
--name NAME                      name of the GPG key
--order ORDER                    Sort field and order, eg. 'name DESC'
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
--page PAGE                      Page number, starting at 1
--per-page PER_PAGE              Number of results per page to return
--search SEARCH                  Search string
-h, --help                       print help
```

hammer gpg update

Usage:

```
hammer gpg update [OPTIONS]
```

Options:
```
 --id ID                      gpg key numeric identifier
 --key GPG_KEY_FILE              GPG Key file
 --name NAME                     Name to search by
 --new-name NEW_NAME                 identifier of the gpg key
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID        organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                   print help
```

hammer host

Usage:
```
        hammer host [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND                 subcommand
 [ARG] ...              subcommand arguments
```

Subcommands:
```
 create              Create a host
 delete              Delete a host
 delete-parameter           Delete parameter for a host.
 errata              Manage errata on your hosts
 facts               List all fact values
 info                Show a host
 interface           View and manage host's network interfaces
 list                List all hosts
 package             Manage packages on your hosts
 package-group             Manage package-groups on your hosts
 puppet-classes            List all Puppet classes
 puppetrun           Force a Puppet agent run on the host
 reboot              Reboot a host
 reports             List all reports
 sc-params           List all smart class parameters
 set-parameter             Create or update parameter for a host.
 smart-variables           List all smart variables
 start               Power a host on
 status              Get configuration status of host
```

stop	Power a host off
subscription	Manage subscription information on your hosts
update	Update a host

Options:

-h, --help	print help

hammer host create

Usage:

      hammer host create [OPTIONS]

Options:

--architecture ARCHITECTURE_NAME	Architecture name
--architecture-id ARCHITECTURE_ID	
--ask-root-password ASK_ROOT_PW	One of true/false, yes/no, 1/0.
--autoheal AUTOHEAL	Sets whether the Host will autoheal subscriptions upon checkin
	One of true/false, yes/no, 1/0.
--build BUILD	One of true/false, yes/no, 1/0.
	Default: "true"
--comment COMMENT	Additional information about this host
--compute-attributes COMPUTE_ATTRS	Compute resource attributes.
	Comma-separated list of key=value.
--compute-profile COMPUTE_PROFILE_NAME	Name to search by
--compute-profile-id COMPUTE_PROFILE_ID	
--compute-resource COMPUTE_RESOURCE_NAME	Compute resource name
--compute-resource-id COMPUTE_RESOURCE_ID	
--content-view CONTENT_VIEW_NAME	Name to search by
--content-view-id CONTENT_VIEW_ID	content view numeric identifier
--domain DOMAIN_NAME	Domain name
--domain-id DOMAIN_ID	Numerical ID or domain name
--enabled ENABLED	One of true/false, yes/no, 1/0.
	Default: "true"
--environment ENVIRONMENT_NAME	Environment name
--environment-id ENVIRONMENT_ID	
--hostgroup HOSTGROUP_NAME	Hostgroup name
--hostgroup-id HOSTGROUP_ID	
--hostgroup-title HOSTGROUP_TITLE	Hostgroup title
--hypervisor-guest-uuids HYPERVISOR_GUEST_UUIDS	List of hypervisor guest uuids
	Comma separated list of values.
--image IMAGE_NAME	Name to search by

```
--image-id IMAGE_ID
--interface INTERFACE                    Interface parameters.
                                         Comma-separated list of key=value.
                                         Can be specified multiple times.
--ip IP                                  not required if using a subnet with DHCP Capsule
--kickstart-repository-id KICKSTART_REPOSITORY_ID   Repository Id associated with the
kickstart repo used for provisioning
--lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME  Name to search by
--lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID ID of the environment
--location LOCATION_NAME                  Location name
--location-id LOCATION_ID
--mac MAC                                required for managed host that is bare metal, not required
if it's a
                                         virtual machine
--managed MANAGED                        One of true/false, yes/no, 1/0.
                                         Default: "true"
--medium MEDIUM_NAME                      Medium name
--medium-id MEDIUM_ID
--model MODEL_NAME                        Model name
--model-id MODEL_ID
--name NAME
--operatingsystem OPERATINGSYSTEM_TITLE          Operating system title
--operatingsystem-id OPERATINGSYSTEM_ID
--organization ORGANIZATION_NAME            Organization name
--organization-id ORGANIZATION_ID           organization ID
--overwrite OVERWRITE                    One of true/false, yes/no, 1/0.
                                         Default: "true"
--owner OWNER_LOGIN                      Login of the owner
--owner-id OWNER_ID                      ID of the owner
--owner-type OWNER_TYPE                   Host's owner type
                                         Possible value(s): 'User', 'Usergroup'
--parameters PARAMS                      Host parameters.
                                         Comma-separated list of key=value.
--partition-table PARTITION_TABLE_NAME      Partition table name
--partition-table-id PARTITION_TABLE_ID
--progress-report-id PROGRESS_REPORT_ID          UUID to track orchestration tasks
status, GET
                                         /api/orchestration/:UUID/tasks
--provision-method METHOD                Possible value(s): 'build', 'image'
--puppet-ca-proxy PUPPET_CA_PROXY_NAME
--puppet-ca-proxy-id PUPPET_CA_PROXY_ID
--puppet-class-ids PUPPET_CLASS_IDS      Comma separated list of values.
--puppet-classes PUPPET_CLASS_NAMES          Comma separated list of values.
```

```
--puppet-proxy PUPPET_PROXY_NAME
--puppet-proxy-id PUPPET_PROXY_ID
--realm REALM_NAME                          Name to search by
--realm-id REALM_ID                         Numerical ID or realm name
--release-version RELEASE_VERSION                Release version for this Host to use
(7Server, 7.1, etc)
--root-pass ROOT_PASS                       required if host is managed and value is not
inherited from host group or

                                            default password in settings
--root-password ROOT_PW
--service-level SERVICE_LEVEL                     Service level to be used for autoheal.
--subnet SUBNET_NAME                        Subnet name
--subnet-id SUBNET_ID
--volume VOLUME                             Volume parameters
                                            Comma-separated list of key=value.
                                            Can be specified multiple times.
-h, --help                                  print help


Available keys for --interface:
  mac
  ip
  type          Possible values: interface, bmc, bond, bridge
  name
  subnet_id
  domain_id
  identifier
  managed               true/false
  primary       true/false, each managed hosts needs to have one primary interface.
  provision     true/false
  virtual       true/false


  For virtual=true:
       tag            VLAN tag, this attribute has precedence over the subnet VLAN ID. Only
for virtual interfaces.
       attached_to           Identifier of the interface to which this interface belongs, e.g. eth1.


  For type=bond:
       mode           Possible values: balance-rr, active-backup, balance-xor, broadcast,
802.3ad, balance-tlb, balance-alb
       attached_devices      Identifiers of slave interfaces, e.g. [eth1,eth2]
       bond_options


  For type=bmc:
```

```
        provider        always IPMI
        username
        password

 Provider specific options:
  EC2:
        --compute-attributes:
        flavor_id
        image_id
        availability_zone
        security_group_ids
        managed_ip


  GCE:
        --compute-attributes:
        machine_type
        image_id
        network
        external_ip


  Libvirt:
        --compute-attributes:
        cpus            Number of CPUs
        memory          String, amount of memory, value in bytes
        start           Boolean, whether to start the machine or not

        --interface:
        compute_type                    Possible values: bridge, network
        compute_network / compute_bridge  Name of interface according to type
        compute_model                   Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000

        --volume:
        pool_name               One of available storage pools
        capacity        String value, eg. 10G
        format_type             Possible values: raw, qcow2

  OpenStack:
        --compute-attributes:
        flavor_ref
        image_ref
        tenant_id
        security_groups
        network
```

oVirt:

      flavor_id
      image_id

VMWare:

      --compute-attributes:
      cpus   Cpu count
      corespersocket   Number of cores per socket (applicable to hardware versions < 10
only)
      memory_mb   Integer number, amount of memory in MB
      cluster   Cluster id from VMware
      path   Path to folder
      guest_id   Guest OS id form VMware
      scsi_controller_type Id of the controller from VMware
      hardware_version   Hardware version id from VMware
      start   Must be a 1 or 0, whether to start the machine or not

      --interface:
      compute_type   Type of the network adapter, for example one of:
                  VirtualVmxnet,
                  VirtualVmxnet2,
                  VirtualVmxnet3,
                  VirtualE1000,
                  VirtualE1000e,
                  VirtualPCNet32
         See documentation center for your version of vSphere to find more details about
available adapter types:
                  https://www.vmware.com/support/pubs/
      compute_network   Network id from VMware

      --volume:
      name
      datastore   Datastore id from VMware
      size_gb   Integer number, volume size in GB
      thin   true/false
      eager_zero   true/false

hammer host delete

Usage:
      hammer host delete [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host delete-parameter

Usage:
        hammer host delete-parameter [OPTIONS]

Options:
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --name NAME   parameter name
 -h, --help   print help

hammer host errata

Usage:
        hammer host errata [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 apply   Schedule errata for installation
 info   Retrieve a single errata for a host
 list   List errata available for the content host

Options:
 -h, --help   print help

hammer host facts

Usage:
        hammer host facts [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer host info

Usage:
        hammer host info [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host interface

Usage:
        hammer host interface [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create an interface on a host
 delete   Delete a host's interface
 info   Show an interface for host
 list   List all interfaces for host
 update   Update a host's interface

Options:
 -h, --help   print help

hammer host list

Usage:
        hammer host list [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME   Environment name
 --environment-id ENVIRONMENT_ID
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer host package

Usage:
        hammer host package [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 install   Install packages remotely
 list   List packages installed on the host
 remove   Uninstall packages remotely
 upgrade   Update packages remotely
 upgrade-all   Update packages remotely

Options:
 -h, --help   print help

hammer host package-group

Usage:
        hammer host package-group [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 install   Install packages remotely
 remove   Uninstall packages remotely

Options:
 -h, --help   print help

hammer host puppet-classes

Usage:
        hammer host puppet-classes [OPTIONS]

Options:
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer host puppetrun

Usage:
        hammer host puppetrun [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host reboot

Usage:
    hammer host reboot [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host reports

Usage:
    hammer host reports [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer host sc-params

Usage:
    hammer host sc-params [OPTIONS]

Options:
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer host set-parameter

Usage:
        hammer host set-parameter [OPTIONS]

Options:
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --name NAME   parameter name
 --value VALUE   parameter value
 -h, --help   print help

hammer host smart-variables

Usage:
        hammer host smart-variables [OPTIONS]

Options:
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer host start

Usage:
        hammer host start [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host status
Usage:
        hammer host status [OPTIONS]

Options:
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host stop

Usage:
     hammer host stop [OPTIONS]

Options:
 --force   Force turning off a host
 --id ID
 --name NAME   Host name
 -h, --help   print help

hammer host subscription

Usage:
     hammer host subscription [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 attach   Add a subscription to a host
 auto-attach   Trigger an auto-attach of subscriptions
 register   Register a host with subscription and information.
 remove
 unregister   Unregister the host as a subscription consumer

Options:
 -h, --help   print help

hammer host update

Usage:

```
        hammer host update [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME             Architecture name
 --architecture-id ARCHITECTURE_ID
 --ask-root-password ASK_ROOT_PW              One of true/false, yes/no, 1/0.
 --autoheal AUTOHEAL                          Sets whether the Host will autoheal subscriptions
upon checkin
                                  One of true/false, yes/no, 1/0.
 --build BUILD                    One of true/false, yes/no, 1/0.
 --comment COMMENT                Additional information about this host
 --compute-attributes COMPUTE_ATTRS          Compute resource attributes.
                                  Comma-separated list of key=value.
 --compute-profile COMPUTE_PROFILE_NAME          Name to search by
 --compute-profile-id COMPUTE_PROFILE_ID
 --compute-resource COMPUTE_RESOURCE_NAME        Compute resource name
 --compute-resource-id COMPUTE_RESOURCE_ID
 --content-view CONTENT_VIEW_NAME             Name to search by
 --content-view-id CONTENT_VIEW_ID            content view numeric identifier
 --domain DOMAIN_NAME                         Domain name
 --domain-id DOMAIN_ID                  Numerical ID or domain name
 --enabled ENABLED                      One of true/false, yes/no, 1/0.
 --environment ENVIRONMENT_NAME               Environment name
 --environment-id ENVIRONMENT_ID
 --hostgroup HOSTGROUP_NAME                   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE            Hostgroup title
 --hypervisor-guest-uuids HYPERVISOR_GUEST_UUIDS  List of hypervisor guest uuids
                                  Comma separated list of values.
 --id ID
 --image IMAGE_NAME                     Name to search by
 --image-id IMAGE_ID
 --interface INTERFACE                  Interface parameters.
                                  Comma-separated list of key=value.
                                  Can be specified multiple times.
 --ip IP                          not required if using a subnet with DHCP Capsule
 --kickstart-repository-id KICKSTART_REPOSITORY_ID   Repository Id associated with the
kickstart repo used for provisioning
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME  Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID ID of the environment
 --location LOCATION_NAME                     Location name
 --location-id LOCATION_ID
 --mac MAC                        required for managed host that is bare metal, not required
```

if it's a
virtual machine
```
 --managed MANAGED                     One of true/false, yes/no, 1/0.
 --medium MEDIUM_NAME                      Medium name
 --medium-id MEDIUM_ID
 --model MODEL_NAME                    Model name
 --model-id MODEL_ID
 --name NAME                           Host name
 --new-name NEW_NAME
 --operatingsystem OPERATINGSYSTEM_TITLE       Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --organization ORGANIZATION_NAME           Organization name
 --organization-id ORGANIZATION_ID          organization ID
 --overwrite OVERWRITE                 One of true/false, yes/no, 1/0.
 --owner OWNER_LOGIN                   Login of the owner
 --owner-id OWNER_ID                   ID of the owner
 --owner-type OWNER_TYPE                   Host's owner type
                             Possible value(s): 'User', 'Usergroup'
 --parameters PARAMS                   Host parameters.
                             Comma-separated list of key=value.
 --partition-table PARTITION_TABLE_NAME     Partition table name
 --partition-table-id PARTITION_TABLE_ID
 --progress-report-id PROGRESS_REPORT_ID          UUID to track orchestration tasks
status, GET
                                /api/orchestration/:UUID/tasks
 --provision-method METHOD             Possible value(s): 'build', 'image'
 --puppet-ca-proxy PUPPET_CA_PROXY_NAME
 --puppet-ca-proxy-id PUPPET_CA_PROXY_ID
 --puppet-class-ids PUPPET_CLASS_IDS        Comma separated list of values.
 --puppet-classes PUPPET_CLASS_NAMES            Comma separated list of values.
 --puppet-proxy PUPPET_PROXY_NAME
 --puppet-proxy-id PUPPET_PROXY_ID
 --realm REALM_NAME                    Name to search by
 --realm-id REALM_ID                   Numerical ID or realm name
 --release-version RELEASE_VERSION          Release version for this Host to use
(7Server, 7.1, etc)
 --root-pass ROOT_PASS                 required if host is managed and value is not
inherited from host group or
                             default password in settings
 --root-password ROOT_PW
 --service-level SERVICE_LEVEL             Service level to be used for autoheal.
 --subnet SUBNET_NAME                  Subnet name
 --subnet-id SUBNET_ID
```

```
    --volume VOLUME                          Volume parameters
                                             Comma-separated list of key=value.
                                             Can be specified multiple times.
    -h, --help                               print help


Available keys for --interface:
  mac
  ip
  type          Possible values: interface, bmc, bond, bridge
  name
  subnet_id
  domain_id
  identifier
  managed              true/false
  primary       true/false, each managed hosts needs to have one primary interface.
  provision     true/false
  virtual       true/false


  For virtual=true:
        tag             VLAN tag, this attribute has precedence over the subnet VLAN ID. Only
for virtual interfaces.
        attached_to             Identifier of the interface to which this interface belongs, e.g. eth1.


  For type=bond:
        mode            Possible values: balance-rr, active-backup, balance-xor, broadcast,
802.3ad, balance-tlb, balance-alb
        attached_devices        Identifiers of slave interfaces, e.g. [eth1,eth2]
        bond_options


  For type=bmc:
        provider        always IPMI
        username
        password


Provider specific options:
  EC2:
        --compute-attributes:
        flavor_id
        image_id
        availability_zone
        security_group_ids
        managed_ip
```

GCE:

    --compute-attributes:

    machine_type

    image_id

    network

    external_ip

Libvirt:

    --compute-attributes:

cpus	Number of CPUs
memory	String, amount of memory, value in bytes
start	Boolean, whether to start the machine or not

    --interface:

compute_type	Possible values: bridge, network
compute_network / compute_bridge	Name of interface according to type
compute_model	Possible values: virtio, rtl8139, ne2k_pci, pcnet, e1000

    --volume:

pool_name	One of available storage pools
capacity	String value, eg. 10G
format_type	Possible values: raw, qcow2

OpenStack:

    --compute-attributes:

    flavor_ref

    image_ref

    tenant_id

    security_groups

    network

oVirt:

    flavor_id

    image_id

VMWare:

    --compute-attributes:

cpus	Cpu count
corespersocket	Number of cores per socket (applicable to hardware versions < 10 only)
memory_mb	Integer number, amount of memory in MB
cluster	Cluster id from VMware
path	Path to folder

```
guest_id              Guest OS id form VMware
scsi_controller_type  Id of the controller from VMware
hardware_version      Hardware version id from VMware
start             Must be a 1 or 0, whether to start the machine or not

--interface:
compute_type          Type of the network adapter, for example one of:
              VirtualVmxnet,
              VirtualVmxnet2,
              VirtualVmxnet3,
              VirtualE1000,
              VirtualE1000e,
              VirtualPCNet32
      See documentation center for your version of vSphere to find more details about
available adapter types:
              https://www.vmware.com/support/pubs/
compute_network       Network id from VMware

--volume:
name
datastore     Datastore id from VMware
size_gb       Integer number, volume size in GB
thin          true/false
eager_zero            true/false
```

hammer host-collection

Usage:
      hammer host-collection [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
```
 SUBCOMMAND                 subcommand
 [ARG] ...             subcommand arguments
```

Subcommands:
```
 add-host              Add host to the host collection
 copy                  Copy a host collection
 create                Create a host collection
 delete                Destroy a host collection
 erratum               Manipulate errata for a host collection
 hosts                 List all hosts
```

info	Show a host collection
list	List host collections
package	Manipulate packages for a host collection
package-group	Manipulate package-groups for a host collection
remove-host	Remove hosts from the host collection
update	Update a host collection

Options:
 -h, --help   print help

hammer host-collection add-host

Usage:
     hammer host-collection add-host [OPTIONS]

Options:
 --host-ids HOST_IDS   Array of host ids
                 Comma separated list of values.
 --hosts HOST_NAMES   Comma separated list of values.
 --id ID   Id of the host collection
 --name NAME   Host collection name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   Organization ID to search by
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer host-collection copy

Usage:
     hammer host-collection copy [OPTIONS]

Options:
 --id ID   ID of the host collection
 --name NAME   Host collection name to search by
 --new-name NEW_NAME   New host collection name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   Organization ID to search by
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer host-collection create

Usage:
        hammer host-collection create [OPTIONS]

Options:
 --description DESCRIPTION
 --host-ids HOST_IDS   List of host ids to replace the hosts in host collection
                                  Comma separated list of values.
 --hosts HOST_NAMES   Comma separated list of values.
 --max-hosts MAX_HOSTS   Maximum number of hosts in the host collection
 --name NAME   Host Collection name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --unlimited-hosts UNLIMITED_HOSTS   Whether or not the host collection may have
unlimited hosts
                                  One of true/false, yes/no, 1/0.
 -h, --help   print help

hammer host-collection delete

Usage:
        hammer host-collection delete [OPTIONS]

Options:
 --id ID   Id of the host collection
 --name NAME   Host collection name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   Organization ID to search by
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer host-collection erratum

Usage:
        hammer host-collection erratum [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:

```
SUBCOMMAND              subcommand
[ARG] ...               subcommand arguments


Subcommands:
 install                Install errata on content hosts contained within a host collection


Options:
 -h, --help             print help
```

hammer host-collection hosts

Usage:
       hammer host-collection hosts [OPTIONS]

```
Options:
 --environment ENVIRONMENT_NAME       Name to search by
 --environment-id ENVIRONMENT_ID
 --hostgroup HOSTGROUP_NAME           Name to search by
 --hostgroup-id HOSTGROUP_ID
 --id HOST_COLLECTION_ID              Host Collection ID
 --location LOCATION_NAME             Name to search by
 --location-id LOCATION_ID
 --name HOST_COLLECTION_NAME          Host Collection Name
 --order ORDER                        sort results
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID    organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --page PAGE                          paginate results
 --per-page PER_PAGE                  number of entries per request
 --search SEARCH                      filter results
 -h, --help                           print help
```

hammer host-collection info

Usage:
       hammer host-collection info [OPTIONS]

```
Options:
 --id ID                              Id of the host collection
 --name NAME                          Host collection name to search by
 --organization ORGANIZATION_NAME     Organization name to search by
```

--organization-id ORGANIZATION_ID   Organization ID to search by
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help   print help

hammer host-collection list

Usage:
        hammer host-collection list [OPTIONS]

Options:
 --activation-key ACTIVATION_KEY_NAME Activation key name to search by
 --activation-key-id ACTIVATION_KEY_ID   ID of the activation key
 --available-for AVAILABLE_FOR   Interpret specified object to return only Host
Collections that can be
                                 associated with specified object. The value 'host' is supported.
 --by BY   Field to sort the results on
 --full-results FULL_RESULTS   Whether or not to show all results
                                 One of true/false, yes/no, 1/0.
 --host HOST_NAME   Name to search by
 --host-id HOST_ID
 --name NAME   host collection name to filter by
 --order ORDER   Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --search SEARCH   Search string
 -h, --help   print help

hammer host-collection package

Usage:
        hammer host-collection package [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 install   Install packages on content hosts contained within a host collection

| remove | Remove packages on content hosts contained within a host collection |
| update | Update packages on content hosts contained within a host collection |

Options:
 -h, --help   print help

hammer host-collection package-group

Usage:
        hammer host-collection package-group [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 install   Install package-groups on content hosts contained within a host collection
 remove   Remove package-groups on content hosts contained within a host
collection
 update   Update package-groups on content hosts contained within a host
collection

Options:
 -h, --help   print help

hammer host-collection remove-host

Usage:
        hammer host-collection remove-host [OPTIONS]

Options:
 --host-ids HOST_IDS   Array of host ids
                                  Comma separated list of values.
 --hosts HOST_NAMES   Comma separated list of values.
 --id ID   Id of the host collection
 --name NAME   Host collection name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   Organization ID to search by
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer host-collection update

Usage:
        hammer host-collection update [OPTIONS]

Options:
 --description DESCRIPTION
 --host-ids HOST_IDS   List of host ids to replace the hosts in host collection
                                    Comma separated list of values.
 --hosts HOST_NAMES   Comma separated list of values.
 --id ID   Id of the host collection
 --max-hosts MAX_HOSTS   Maximum number of hosts in the host collection
 --name NAME   Host collection name to search by
 --new-name NEW_NAME   Host Collection name
 --new-organization-id NEW_ORGANIZATION_ID
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID Organization ID to search by
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --unlimited-hosts UNLIMITED_HOSTS Whether or not the host collection may have
unlimited hosts
                                    One of true/false, yes/no, 1/0.
 -h, --help   print help

hammer hostgroup

Usage:
        hammer hostgroup [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a host group
 delete   Delete a host group
 delete-parameter   Delete parameter for a hostgroup.
 info   Show a host group
 list   List all host groups
 puppet-classes   List all Puppet classes

sc-params	List all smart class parameters
set-parameter	Create or update parameter for a hostgroup.
smart-variables	List all smart variables
update	Update a host group

Options:
| -h, --help | print help |

hammer hostgroup create

Usage:
    hammer hostgroup create [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME   Architecture name
 --architecture-id ARCHITECTURE_ID
 --ask-root-pass ASK_ROOT_PW   One of true/false, yes/no, 1/0.
 --content-source-id CONTENT_SOURCE_ID
 --content-view CONTENT_VIEW_NAME   Name to search by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --environment ENVIRONMENT_NAME   Environment name
 --environment-id ENVIRONMENT_ID
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID ID of the environment
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                  Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --medium MEDIUM_NAME   Medium name
 --medium-id MEDIUM_ID
 --name NAME
 --operatingsystem OPERATINGSYSTEM_TITLE   Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   Organization ID to search by
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                              Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --parent PARENT_NAME   Name of parent hostgroup
 --parent-id PARENT_ID
 --partition-table PARTITION_TABLE_NAME   Partition table name

```
--partition-table-id PARTITION_TABLE_ID
--puppet-ca-proxy PUPPET_CA_PROXY_NAME            Name of puppet CA proxy
--puppet-ca-proxy-id PUPPET_CA_PROXY_ID
--puppet-class-ids PUPPETCLASS_IDS            List of puppetclass ids
                                         Comma separated list of values.
--puppet-classes PUPPET_CLASS_NAMES                Comma separated list of values.
--puppet-proxy PUPPET_PROXY_NAME                  Name of puppet proxy
--puppet-proxy-id PUPPET_PROXY_ID
--realm REALM_NAME                    Name to search by
--realm-id REALM_ID                   Numerical ID or realm name
--root-pass ROOT_PASSWORD                 Root password
--subnet SUBNET_NAME                  Subnet name
--subnet-id SUBNET_ID
-h, --help                            print help
```

hammer hostgroup delete

Usage:
        hammer hostgroup delete [OPTIONS]

Options:
 --id ID
 --name NAME   Hostgroup name
 --title TITLE   Hostgroup title
 -h, --help   print help

hammer hostgroup delete-parameter

Usage:
        hammer hostgroup delete-parameter [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --name NAME   parameter name
 -h, --help   print help

hammer hostgroup info
Usage:
        hammer hostgroup info [OPTIONS]
```

Options:
 --id ID
 --name NAME                 Hostgroup name
 --title TITLE            Hostgroup title
 -h, --help            print help


# hammer hostgroup list

Usage:
        hammer hostgroup list [OPTIONS]

Options:
 --location LOCATION_NAME          Location name
 --location-id LOCATION_ID
 --order ORDER              sort results
 --organization ORGANIZATION_NAME  Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE               paginate results
 --per-page PER_PAGE              number of entries per request
 --puppet-class PUPPET_CLASS_NAME  Puppet class name
 --puppet-class-id PUPPET_CLASS_ID ID of Puppet class
 --search SEARCH              filter results
 -h, --help               print help


# hammer hostgroup puppet-classes

Usage:
        hammer hostgroup puppet-classes [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME               Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --order ORDER              sort results
 --page PAGE              paginate results
 --per-page PER_PAGE               number of entries per request
 --search SEARCH              filter results
 -h, --help               print help

# hammer hostgroup sc-params

Usage:
          hammer hostgroup sc-params [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME          Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --order ORDER              sort results
 --page PAGE                paginate results
 --per-page PER_PAGE              number of entries per request
 --search SEARCH            filter results
 -h, --help                 print help


# hammer hostgroup set-parameter

Usage:
          hammer hostgroup set-parameter [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME          Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --name NAME                parameter name
 --value VALUE              parameter value
 -h, --help                 print help


# hammer hostgroup smart-variables

Usage:
          hammer hostgroup smart-variables [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME          Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --order ORDER              sort results
 --page PAGE                paginate results

| --per-page PER_PAGE | number of entries per request |
| --search SEARCH | filter results |
| -h, --help | print help |

# hammer hostgroup update

Usage:
        hammer hostgroup update [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME      Architecture name
 --architecture-id ARCHITECTURE_ID
 --ask-root-pass ASK_ROOT_PW      One of true/false, yes/no, 1/0.
 --content-source-id CONTENT_SOURCE_ID
 --content-view CONTENT_VIEW_NAME      Name to search by
 --content-view-id CONTENT_VIEW_ID      content view numeric identifier
 --domain DOMAIN_NAME      Domain name
 --domain-id DOMAIN_ID      Numerical ID or domain name
 --environment ENVIRONMENT_NAME      Environment name
 --environment-id ENVIRONMENT_ID
 --id ID
 --lifecycle-environment LIFECYCLE_ENVIRONMENT_NAME  Name to search by
 --lifecycle-environment-id LIFECYCLE_ENVIRONMENT_ID ID of the environment
 --location-ids LOCATION_IDS      REPLACE locations with given ids
                             Comma separated list of values.
 --locations LOCATION_NAMES      Comma separated list of values.
 --medium MEDIUM_NAME      Medium name
 --medium-id MEDIUM_ID
 --name NAME      Hostgroup name
 --new-name NEW_NAME
 --operatingsystem OPERATINGSYSTEM_TITLE      Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --organization ORGANIZATION_NAME      Organization name to search by
 --organization-id ORGANIZATION_ID      Organization ID to search by
 --organization-ids ORGANIZATION_IDS      REPLACE organizations with given ids.
                             Comma separated list of values.
 --organizations ORGANIZATION_NAMES      Comma separated list of values.
 --parent PARENT_NAME      Name of parent hostgroup
 --parent-id PARENT_ID
 --partition-table PARTITION_TABLE_NAME      Partition table name
 --partition-table-id PARTITION_TABLE_ID
 --puppet-ca-proxy PUPPET_CA_PROXY_NAME      Name of puppet CA proxy

```
--puppet-ca-proxy-id PUPPET_CA_PROXY_ID
--puppet-class-ids PUPPETCLASS_IDS          List of puppetclass ids
                                      Comma separated list of values.
--puppet-classes PUPPET_CLASS_NAMES             Comma separated list of values.
--puppet-proxy PUPPET_PROXY_NAME                Name of puppet proxy
--puppet-proxy-id PUPPET_PROXY_ID
--realm REALM_NAME                    Name to search by
--realm-id REALM_ID                   Numerical ID or realm name
--root-pass ROOT_PASSWORD                 Root password
--subnet SUBNET_NAME                  Subnet name
--subnet-id SUBNET_ID
--title TITLE                         Hostgroup title
-h, --help                            print help
```

hammer import

Usage:
        hammer import [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 activation-key   Import Activation Keys (from spacewalk-report activation-keys).
 all   Load ALL data from a specified directory that is in spacewalk-export
format.
 config-file   Create puppet-modules from Configuration Channel content (from
spacewalk-report config-files-latest).
 content-host   Import Content Hosts (from spacewalk-report system-profiles).
 content-view   Create Content Views based on local/cloned Channels (from
spacewalk-export-channels).
 host-collection   Import Host Collections (from spacewalk-report system-groups).
 organization   Import Organizations (from spacewalk-report users).
 repository   Import repositories (from spacewalk-report repositories).
 repository-enable   Enable any Red Hat repositories accessible to any Organization
(from spacewalk-report channels).
 template-snippet   Import template snippets (from spacewalk-report kickstart-scripts).
 user   Import Users (from spacewalk-report users).

Options:

```
 -h, --help            print help
```

hammer import activation-key

Usage:
```
        hammer import activation-key [OPTIONS]
```

Options:
```
 --csv-file FILE_NAME      CSV file with data to be imported
 --debug              Turn on debugging-information
                      Default: false
 --delete             Delete entities from CSV file
                      Default: false
 --logfile LOGFILE         Where output is logged to
                      Default: "/root/import.log"
 --quiet              Be silent - no output to STDOUT
                      Default: false
 --recover RECOVER        Recover strategy, can be: rename (default), map, none
                      Default: :rename
 --verbose            Be noisy - everything goes to STDOUT and to a logfile
                      Default: false
 -h, --help            print help
```

hammer import all

Usage:
```
        hammer import all [OPTIONS]
```

Options:
```
 --debug              Turn on debugging-information
                      Default: false
 --delete             Delete entities instead of importing them
                      Default: false
 --directory DIR_PATH      The directory where the export file was extracted
                      Default: "/tmp/exports"
 --dry-run            Show what we would have done, if we'd been allowed
                      Default: false
 --entities entity[,entity...] Import specific entities
                      Default: "all"
 --into-org-id ORG_ID       Import all organizations into one specified by id
 --list-entities          List entities we understand
```

--logfile LOGFILE   Where output is logged to
                                Default: "/root/import.log"
--macro_mapping FILE   Mapping of Satellite-5 config-file-macros to puppet facts
--manifest-directory DIR_PATH Directory holding manifests
--merge-users   Merge pre-created users (except admin)
                                Default: false
--no-async   Wait for async tasks in foreground
                                Default: false
--quiet   Be silent - no output to STDOUT
                                Default: false
--synchronize   Synchronize imported repositories
                                Default: false
--verbose   Be noisy - everything goes to STDOUT and to a logfile
                                Default: false
--wait   Wait for repository synchronization to finish
                                Default: false
-h, --help   print help

hammer import config-file

Usage:
        hammer import config-file [OPTIONS]

Options:
 --answers-file FILE_NAME   Answers to the puppet-generate-module interview questions
                                Default: "/etc/hammer/cli.modules.d/import/interview_answers.yml"
 --csv-file FILE_NAME   CSV file with data to be imported
 --debug   Turn on debugging-information
                                Default: false
 --delete   Delete entities from CSV file
                                Default: false
 --generate-only   Create and fill puppet-modules, but DO NOT upload anything
                                Default: false
 --logfile LOGFILE   Where output is logged to
                                Default: "/root/import.log"
 --macro-mapping FILE_NAME   Mapping of Satellite-5 config-file-macros to puppet facts
                                Default: "/etc/hammer/cli.modules.d/import/config_macros.yml"
 --quiet   Be silent - no output to STDOUT
                                Default: false
 --recover RECOVER   Recover strategy, can be: rename (default), map, none
                                Default: :rename

```
--verbose              Be noisy - everything goes to STDOUT and to a logfile
                       Default: false
--working-directory FILE_NAME Location for building puppet modules (will be created if it
doesn't exist
                       Default: "/root/puppet_work_dir"
-h, --help             print help
```

hammer import content-host

Usage:
      hammer import content-host [OPTIONS]

```
Options:
--csv-file FILE_NAME        CSV file with data to be imported
--debug                Turn on debugging-information
                       Default: false
--delete               Delete entities from CSV file
                       Default: false
--export-directory DIR_PATH   Directory to export rpmbuild structure
--logfile LOGFILE           Where output is logged to
                       Default: "/root/import.log"
--quiet                Be silent - no output to STDOUT
                       Default: false
--recover RECOVER           Recover strategy, can be: rename (default), map, none
                       Default: :rename
--verbose              Be noisy - everything goes to STDOUT and to a logfile
                       Default: false
-h, --help             print help
```

hammer import content-view

Usage:
      hammer import content-view [OPTIONS]

```
Options:
--csv-file FILE_NAME          CSV file with data to be imported
--debug                Turn on debugging-information
                       Default: false
--delete               Delete entities from CSV file
                       Default: false
--dir DIR              Export directory
```

--filter	Filter content-views for package names present in Sat5 channel
	Default: false
--logfile LOGFILE	Where output is logged to
	Default: "/root/import.log"
--no-async	Wait for async tasks in foreground
	Default: false
--quiet	Be silent - no output to STDOUT
	Default: false
--recover RECOVER	Recover strategy, can be: rename (default), map, none
	Default: :rename
--synchronize	Synchronize imported repositories
	Default: false
--verbose	Be noisy - everything goes to STDOUT and to a logfile
	Default: false
--wait	Wait for repository synchronization to finish
	Default: false
-h, --help	print help

hammer import host-collection

Usage:

      hammer import host-collection [OPTIONS]

Options:

--csv-file FILE_NAME	CSV file with data to be imported
--debug	Turn on debugging-information
	Default: false
--delete	Delete entities from CSV file
	Default: false
--logfile LOGFILE	Where output is logged to
	Default: "/root/import.log"
--quiet	Be silent - no output to STDOUT
	Default: false
--recover RECOVER	Recover strategy, can be: rename (default), map, none
	Default: :rename
--verbose	Be noisy - everything goes to STDOUT and to a logfile
	Default: false
-h, --help	print help

hammer import organization

Usage:

      hammer import organization [OPTIONS]

Options:
 --csv-file FILE_NAME   CSV file with data to be imported
 --debug   Turn on debugging-information
                       Default: false
 --delete   Delete entities from CSV file
                       Default: false
 --into-org-id ORG_ID   Import all organizations into one specified by id
 --logfile LOGFILE   Where output is logged to
                       Default: "/root/import.log"
 --quiet   Be silent - no output to STDOUT
                       Default: false
 --recover RECOVER   Recover strategy, can be: rename (default), map, none
                       Default: :rename
 --upload-manifests-from MANIFEST_DIR Upload manifests found at MANIFEST_DIR.
Assumes manifest for "ORG NAME" will be of the form ORG_NAME.zip
 --verbose   Be noisy - everything goes to STDOUT and to a logfile
                       Default: false
 -h, --help   print help

hammer import repository

Usage:

      hammer import repository [OPTIONS]

Options:
 --csv-file FILE_NAME   CSV file with data to be imported
 --debug   Turn on debugging-information
                    Default: false
 --delete   Delete entities from CSV file
                    Default: false
 --logfile LOGFILE   Where output is logged to
                    Default: "/root/import.log"
 --no-async   Wait for async tasks in foreground
                    Default: false
 --quiet   Be silent - no output to STDOUT
                    Default: false

--recover RECOVER	Recover strategy, can be: rename (default), map, none	
	Default: :rename	
--synchronize	Synchronize imported repositories	
	Default: false	
--verbose	Be noisy - everything goes to STDOUT and to a logfile	
	Default: false	
--wait	Wait for repository synchronization to finish	
	Default: false	
-h, --help	print help	

hammer import repository-enable

Usage:
        hammer import repository-enable [OPTIONS]

Options:
 --csv-file FILE_NAME   CSV file with data to be imported
 --debug   Turn on debugging-information
                Default: false
 --delete   Delete entities from CSV file
                Default: false
 --dry-run   Only show the repositories that would be enabled
                Default: false
 --logfile LOGFILE   Where output is logged to
                Default: "/root/import.log"
 --no-async   Wait for async tasks in foreground
                Default: false
 --quiet   Be silent - no output to STDOUT
                Default: false
 --recover RECOVER   Recover strategy, can be: rename (default), map, none
                Default: :rename
 --repository-map FILE_NAME   JSON file mapping channel-labels to repository information
                Default:
"/opt/theforeman/tfm/root/usr/share/gems/gems/hammer_cli_import-0.11.2/channel_data_pretty.
json"
 --synchronize   Synchronize imported repositories
                Default: false
 --verbose   Be noisy - everything goes to STDOUT and to a logfile
                Default: false
 --wait   Wait for repository synchronization to finish
                Default: false
 -h, --help   print help

hammer import template-snippet

Usage:

      hammer import template-snippet [OPTIONS]

Options:
 --csv-file FILE_NAME   CSV file with data to be imported
 --debug   Turn on debugging-information
                   Default: false
 --delete   Delete entities from CSV file
                   Default: false
 --logfile LOGFILE   Where output is logged to
                   Default: "/root/import.log"
 --quiet   Be silent - no output to STDOUT
                   Default: false
 --recover RECOVER   Recover strategy, can be: rename (default), map, none
                   Default: :rename
 --verbose   Be noisy - everything goes to STDOUT and to a logfile
                   Default: false
 -h, --help   print help

hammer import user

Usage:

      hammer import user [OPTIONS]

Options:
 --csv-file FILE_NAME   CSV file with data to be imported
 --debug   Turn on debugging-information
                   Default: false
 --delete   Delete entities from CSV file
                   Default: false
 --logfile LOGFILE   Where output is logged to
                   Default: "/root/import.log"
 --merge-users   Merge pre-created users (except admin)
                   Default: false
 --new-passwords FILE_NAME   Output for new passwords
 --quiet   Be silent - no output to STDOUT
                   Default: false
 --recover RECOVER   Recover strategy, can be: rename (default), map, none

--role-mapping FILE_NAME   Mapping of Satellite-5 role names to Satellite-6 defined
roles
                                  Default: "/etc/hammer/cli.modules.d/import/role_map.yml"
--verbose   Be noisy - everything goes to STDOUT and to a logfile
                                  Default: false
-h, --help   print help

hammer job-invocation

Usage:
        hammer job-invocation [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a job invocation
 info   Show job invocation
 list   List job invocations
 output   View the output for a host

Options:
 -h, --help   print help

hammer job-invocation create

Usage:
        hammer job-invocation create [OPTIONS]

Options:
 --async   Do not wait for the task
 --bookmark BOOKMARK_NAME   Name to search by
 --bookmark-id BOOKMARK_ID
 --concurrency-level CONCURRENCY_LEVEL   Run at most N tasks at a time
 --cron-line CRONLINE   Create a recurring execution
                                  Cron line format 'a b c d e', where:
                                  a. is minute (range: 0-59)

    b. is hour (range: 0-23)

    c. is day of month (range: 1-31)

    d. is month (range: 1-12)

    e. is day of week (range: 0-6)

 --description-format DESCRIPTION_FORMAT Override the description format from the template for this invocation only

 --dynamic   Dynamic search queries are evaluated at run time

 --effective-user EFFECTIVE_USER   What user should be used to run the script (using sudo-like mechanisms).

         Defaults to a template parameter or global setting.

 --end-time DATETIME   Perform no more executions after this time, used with --cron-line

         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

 --input-files INPUT FILES   Read input values from files

         Comma-separated list of key=file, where file is a path to a text file to be read

 --inputs INPUTS   Specify inputs from command line

         Comma-separated list of key=value.

 --job-template JOB_TEMPLATE_NAME Name to search by

 --job-template-id JOB_TEMPLATE_ID

 --max-iteration MAX_ITERATION   Repeat a maximum of N times

 --search-query SEARCH_QUERY

 --start-at DATETIME   Schedule the execution for a later time

         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

 --start-before DATETIME   Execution should be cancelled if it cannot be started before --start-at

         Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format

 --time-span TIME_SPAN   Distribute tasks over N seconds

 -h, --help   print help

hammer job-invocation info

Usage:

  hammer job-invocation info [OPTIONS]

Options:

 --id ID

 --name NAME   Name to search by

 -h, --help   print help

hammer job-invocation list

Usage:

hammer job-invocation list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer job-invocation output

Usage:
        hammer job-invocation output [OPTIONS]

Options:
 --async   Do not wait for job to complete, shows current output only
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer job-template

Usage:
        hammer job-template [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a job template
 delete   Delete a job template
 dump   View job template content
 info   Show job template details
 list   List job templates
 update   Update a job template

Options:
 -h, --help   print help

hammer job-template create

Usage:
        hammer job-template create [OPTIONS]

Options:
 --audit-comment AUDIT_COMMENT
 --current-user CURRENT_USER   Whether the current user login should be used as
the effective user
                        One of true/false, yes/no, 1/0.
 --description-format DESCRIPTION_FORMAT This template is used to generate the
description. Input values can be used
                        using the syntax . You may also include the job category and
                        template name using and .
 --file TEMPLATE   Path to a file that contains the template
 --job-category JOB_CATEGORY   Job category
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                        Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --locked LOCKED   Whether or not the template is locked for editing
                        One of true/false, yes/no, 1/0.
 --name NAME   Template name
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                        Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --overridable OVERRIDABLE   Whether it should be allowed to override the effective user
from the
                        invocation form.
                        One of true/false, yes/no, 1/0.
 --provider-type PROVIDER_TYPE   Provider type
                        Possible value(s): 'SSH'
 --snippet SNIPPET   One of true/false, yes/no, 1/0.
 --value VALUE   What user should be used to run the script (using sudo-like
mechanisms)
 -h, --help   print help

hammer job-template delete

Usage:
        hammer job-template delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer job-template dump

Usage:
        hammer job-template dump [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer job-template info

Usage:
        hammer job-template info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer job-template list

Usage:
        hammer job-template list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID

```
--order ORDER                    sort results
--organization ORGANIZATION_NAME  Organization name
--organization-id ORGANIZATION_ID organization ID
--page PAGE                      paginate results
--per-page PER_PAGE                number of entries per request
--search SEARCH                  filter results
-h, --help                       print help
```

hammer job-template update

Usage:
    hammer job-template update [OPTIONS]

Options:
 --audit-comment AUDIT_COMMENT
 --current-user CURRENT_USER   Whether the current user login should be used as
the effective user
                                 One of true/false, yes/no, 1/0.
 --description-format DESCRIPTION_FORMAT This template is used to generate the
description. Input values can be used
                                 using the syntax . You may also include the job category and
                                 template name using and .
 --file TEMPLATE   Path to a file that contains the template
 --id ID
 --job-category JOB_CATEGORY   Job category
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                 Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --locked LOCKED   Whether or not the template is locked for editing
                                 One of true/false, yes/no, 1/0.
 --name NAME   Name to search by
 --new-name NEW_NAME   Template name
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                                 Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --overridable OVERRIDABLE   Whether it should be allowed to override the effective user
from the
                                 invocation form.
                                 One of true/false, yes/no, 1/0.
 --provider-type PROVIDER_TYPE   Provider type
                                 Possible value(s): 'SSH'
 --snippet SNIPPET   One of true/false, yes/no, 1/0.

| --value VALUE | What user should be used to run the script (using sudo-like mechanisms) |
| -h, --help | print help |

hammer lifecycle-environment

Usage:
      hammer lifecycle-environment [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
| SUBCOMMAND | subcommand |
| [ARG] ... | subcommand arguments |

Subcommands:
create	Create an environment
delete	Destroy an environment
info	Show an environment
list	List environments in an organization
paths	List environment paths
update	Update an environment

Options:
| -h, --help | print help |

hammer lifecycle-environment create

Usage:
      hammer lifecycle-environment create [OPTIONS]

Options:
--description DESCRIPTION	description of the environment
--label LABEL	label of the environment
--name NAME	name of the environment
--organization ORGANIZATION_NAME	Organization name to search by
--organization-id ORGANIZATION_ID	organization ID
--organization-label ORGANIZATION_LABEL	Organization label to search by
--prior PRIOR	Name of the prior environment
--prior-id PRIOR_ID	ID of an environment that is prior to the new environment in the chain. It

has to be either the ID of Library or the ID of an environment at the end

of a chain.

 -h, --help   print help

hammer lifecycle-environment delete

Usage:
        hammer lifecycle-environment delete [OPTIONS]

Options:
 --id ID   ID of the environment
 --name NAME   Lifecycle environment name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer lifecycle-environment info

Usage:
        hammer lifecycle-environment info [OPTIONS]

Options:
 --id ID   ID of the environment
 --name NAME   Lifecycle environment name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer lifecycle-environment list

Usage:
        hammer lifecycle-environment list [OPTIONS]

Options:
 --library LIBRARY   set true if you want to see only library environments
                              Possible value(s): 'true', 'false'

```
 --name NAME                          filter only environments containing this name
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID        organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                    print help
```

hammer lifecycle-environment paths

Usage:
        hammer lifecycle-environment paths [OPTIONS]

Options:
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --permission-type PERMISSION_TYPE   The associated permission type. One of (readable |
promotable) Default:
                                 readable
 -h, --help   print help

hammer lifecycle-environment update

Usage:
        hammer lifecycle-environment update [OPTIONS]

Options:
 --description DESCRIPTION   description of the environment
 --id ID   ID of the environment
 --name NAME   Lifecycle environment name to search by
 --new-name NEW_NAME   new name to be given to the environment
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer location

Usage:

hammer location [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-compute-resource   Associate a compute resource
 add-config-template   Associate a configuration template
 add-domain   Associate a domain
 add-environment   Associate an environment
 add-hostgroup   Associate a hostgroup
 add-medium   Associate a medium
 add-organization   Associate an organization
 add-smart-proxy   Associate a smart proxy
 add-subnet   Associate a subnet
 add-user   Associate an user
 create   Create a location
 delete   Delete a location
 delete-parameter   Delete parameter for a location.
 info   Show a location
 list   List all locations
 remove-compute-resource   Disassociate a compute resource
 remove-config-template   Disassociate a configuration template
 remove-domain   Disassociate a domain
 remove-environment   Disassociate an environment
 remove-hostgroup   Disassociate a hostgroup
 remove-medium   Disassociate a medium
 remove-organization   Disassociate an organization
 remove-smart-proxy   Disassociate a smart proxy
 remove-subnet   Disassociate a subnet
 remove-user   Disassociate an user
 set-parameter   Create or update parameter for a location.
 update   Update a location

Options:
 -h, --help   print help

hammer location add-compute-resource

Usage:
        hammer location add-compute-resource [OPTIONS]

Options:
 --compute-resource COMPUTE_RESOURCE_NAME Compute resource name
 --compute-resource-id COMPUTE_RESOURCE_ID
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location add-config-template

Usage:
        hammer location add-config-template [OPTIONS]

Options:
 --config-template CONFIG_TEMPLATE_NAME Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location add-domain

Usage:
        hammer location add-domain [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location add-environment

Usage:
        hammer location add-environment [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME Environment name

--environment-id ENVIRONMENT_ID
--id ID
--name NAME   Location name
-h, --help   print help

hammer location add-hostgroup

Usage:
        hammer location add-hostgroup [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location add-medium

Usage:
        hammer location add-medium [OPTIONS]

Options:
 --id ID
 --medium MEDIUM_NAME   Medium name
 --medium-id MEDIUM_ID
 --name NAME   Location name
 -h, --help   print help

hammer location add-organization

Usage:
        hammer location add-organization [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --organization ORGANIZATION_NAME Organization name

--organization-id ORGANIZATION_ID organization ID
-h, --help   print help

hammer location add-smart-proxy

Usage:
        hammer location add-smart-proxy [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --smart-proxy SMART_PROXY_NAME Name to search by
 --smart-proxy-id SMART_PROXY_ID
 -h, --help   print help

hammer location add-subnet

Usage:
        hammer location add-subnet [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --subnet SUBNET_NAME   Subnet name
 --subnet-id SUBNET_ID
 -h, --help   print help

hammer location add-user

Usage:
        hammer location add-user [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --user USER_LOGIN   User's login to search by
 --user-id USER_ID
 -h, --help   print help

hammer location create

Usage:
    hammer location create [OPTIONS]

Options:
 --compute-resource-ids COMPUTE_RESOURCE_IDS   Compute resource IDs
                              Comma separated list of values.
 --compute-resources COMPUTE_RESOURCE_NAMES   Comma separated list of
values.
 --config-template-ids CONFIG_TEMPLATE_IDS   Provisioning template IDs
                              Comma separated list of values.
 --config-templates CONFIG_TEMPLATE_NAMES   Comma separated list of values.
 --description DESCRIPTION
 --domain-ids DOMAIN_IDS   Domain IDs
                              Comma separated list of values.
 --domains DOMAIN_NAMES   Comma separated list of values.
 --environment-ids ENVIRONMENT_IDS   Environment IDs
                              Comma separated list of values.
 --environments ENVIRONMENT_NAMES   Comma separated list of values.
 --hostgroup-ids HOSTGROUP_IDS   Host group IDs
                              Comma separated list of values.
 --hostgroup-titles HOSTGROUP_TITLES   Comma separated list of values.
 --hostgroups HOSTGROUP_NAMES   Comma separated list of values.
 --media MEDIUM_NAMES   Comma separated list of values.
 --media-ids MEDIA_IDS   Media IDs
                              Comma separated list of values.
 --name NAME
 --parent-id PARENT_ID   Parent ID
 --partition-table-ids PARTITION_TABLE_IDS   Partition template IDs
                              Comma separated list of values.
 --partition-tables PARTITION_TABLE_NAMES   Comma separated list of values.
 --provisioning-template-ids PROVISIONING_TEMPLATE_IDS Provisioning template IDs
                              Comma separated list of values.
 --provisioning-templates PROVISIONING_TEMPLATE_NAMES Comma separated list of
values.
 --realm-ids REALM_IDS   Realm IDs
                              Comma separated list of values.
 --realms REALM_NAMES   Comma separated list of values.
 --smart-proxies SMART_PROXY_NAMES   Comma separated list of values.
 --smart-proxy-ids SMART_PROXY_IDS   Capsule IDs
                              Comma separated list of values.

```
--subnet-ids SUBNET_IDS              Subnet IDs
                                     Comma separated list of values.
--subnets SUBNET_NAMES                  Comma separated list of values.
--user-ids USER_IDS                  User IDs
                                     Comma separated list of values.
--users USER_LOGINS                  Comma separated list of values.
-h, --help                  print help
```

hammer location delete

Usage:
```
        hammer location delete [OPTIONS]
```

Options:
```
 --id ID                Location numeric id to search by
 --name NAME                 Organization name
 -h, --help             print help
```

hammer location delete-parameter

Usage:
```
        hammer location delete-parameter [OPTIONS]
```

Options:
```
 --location LOCATION_NAME        Location name
 --location-id LOCATION_ID
 --name NAME                 parameter name
 -h, --help             print help
```

hammer location info

Usage:
```
        hammer location info [OPTIONS]
```

Options:
```
 --id ID                Location numeric id to search by
 --name NAME                 Organization name
 -h, --help             print help
```

hammer location list

Usage:
        hammer location list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer location remove-compute-resource

Usage:
        hammer location remove-compute-resource [OPTIONS]

Options:
 --compute-resource COMPUTE_RESOURCE_NAME Compute resource name
 --compute-resource-id COMPUTE_RESOURCE_ID
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location remove-config-template

Usage:
        hammer location remove-config-template [OPTIONS]

Options:
 --config-template CONFIG_TEMPLATE_NAME Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location remove-domain

Usage:

      hammer location remove-domain [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location remove-environment

Usage:

      hammer location remove-environment [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME Environment name
 --environment-id ENVIRONMENT_ID
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location remove-hostgroup

Usage:

      hammer location remove-hostgroup [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --id ID
 --name NAME   Location name
 -h, --help   print help

hammer location remove-medium

Usage:
        hammer location remove-medium [OPTIONS]

Options:
 --id ID
 --medium MEDIUM_NAME   Medium name
 --medium-id MEDIUM_ID
 --name NAME   Location name
 -h, --help   print help

hammer location remove-organization

Usage:
        hammer location remove-organization [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 -h, --help   print help

hammer location remove-smart-proxy

Usage:
        hammer location remove-smart-proxy [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --smart-proxy SMART_PROXY_NAME Name to search by
 --smart-proxy-id SMART_PROXY_ID
 -h, --help   print help

hammer location remove-subnet

Usage:
    hammer location remove-subnet [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --subnet SUBNET_NAME   Subnet name
 --subnet-id SUBNET_ID
 -h, --help   print help

hammer location remove-user

Usage:
    hammer location remove-user [OPTIONS]

Options:
 --id ID
 --name NAME   Location name
 --user USER_LOGIN   User's login to search by
 --user-id USER_ID
 -h, --help   print help

hammer location set-parameter

Usage:
    hammer location set-parameter [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --name NAME   parameter name
 --value VALUE   parameter value
 -h, --help   print help

hammer location update

Usage:
        hammer location update [OPTIONS]

Options:
 --compute-resource-ids COMPUTE_RESOURCE_IDS   Compute resource IDs
                                Comma separated list of values.
 --compute-resources COMPUTE_RESOURCE_NAMES   Comma separated list of
values.
 --config-template-ids CONFIG_TEMPLATE_IDS   Provisioning template IDs
                                Comma separated list of values.
 --config-templates CONFIG_TEMPLATE_NAMES   Comma separated list of values.
 --description DESCRIPTION
 --domain-ids DOMAIN_IDS   Domain IDs
                                Comma separated list of values.
 --domains DOMAIN_NAMES   Comma separated list of values.
 --environment-ids ENVIRONMENT_IDS   Environment IDs
                                Comma separated list of values.
 --environments ENVIRONMENT_NAMES   Comma separated list of values.
 --hostgroup-ids HOSTGROUP_IDS   Host group IDs
                                Comma separated list of values.
 --hostgroup-titles HOSTGROUP_TITLES   Comma separated list of values.
 --hostgroups HOSTGROUP_NAMES   Comma separated list of values.
 --id ID   Location numeric id to search by
 --media MEDIUM_NAMES   Comma separated list of values.
 --media-ids MEDIA_IDS   Media IDs
                                Comma separated list of values.
 --name NAME
 --new-name NEW_NAME
 --parent-id PARENT_ID   Parent ID
 --partition-table-ids PARTITION_TABLE_IDS   Partition template IDs
                                Comma separated list of values.
 --partition-tables PARTITION_TABLE_NAMES   Comma separated list of values.
 --provisioning-template-ids PROVISIONING_TEMPLATE_IDS Provisioning template IDs
                                Comma separated list of values.
 --provisioning-templates PROVISIONING_TEMPLATE_NAMES Comma separated list of
values.
 --realm-ids REALM_IDS   Realm IDs
                                Comma separated list of values.
 --realms REALM_NAMES   Comma separated list of values.
 --smart-proxies SMART_PROXY_NAMES   Comma separated list of values.

```
--smart-proxy-ids SMART_PROXY_IDS          Capsule IDs
                                           Comma separated list of values.
--subnet-ids SUBNET_IDS                    Subnet IDs
                                           Comma separated list of values.
--subnets SUBNET_NAMES                          Comma separated list of values.
--user-ids USER_IDS                        User IDs
                                           Comma separated list of values.
--users USER_LOGINS                        Comma separated list of values.
-h, --help                    print help
```

hammer medium

Usage:
        hammer medium [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-operatingsystem   Associate an operating system
 create   Create a medium
 delete   Delete a medium
 info   Show a medium
 list   List all installation media
 remove-operatingsystem   Disassociate an operating system
 update   Update a medium

Options:
 -h, --help   print help

hammer medium add-operatingsystem

Usage:
        hammer medium add-operatingsystem [OPTIONS]

Options:
 --id ID
 --name NAME   Medium name

--operatingsystem OPERATINGSYSTEM_TITLE Operating system title
--operatingsystem-id OPERATINGSYSTEM_ID
-h, --help   print help

hammer medium create

Usage:
    hammer medium create [OPTIONS]

Options:
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                 Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   Name of media
 --operatingsystem-ids OPERATINGSYSTEM_IDS Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                                 Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --os-family OS_FAMILY   Operating system family, available values: AIX, Altlinux,
Archlinux,

                                 Coreos, Debian, Freebsd, Gentoo, Junos, NXOS, Redhat, Solaris,
Suse,

                                 Windows
 --path PATH   The path to the medium, can be a URL or a valid NFS
server (exclusive of

                                 the architecture).

                                 for example mirror.centos.org/centos/$version/os/$arch
                                 where $arch will be substituted for the host's actual OS
architecture

                                 and $version, $major and $minor will be substituted for the version
of the

                                 operating system.

                                 Solaris and Debian media may also use $release.
 -h, --help   print help

hammer medium delete

Usage:

hammer medium delete [OPTIONS]

Options:
 --id ID
 --name NAME   Medium name
 -h, --help   print help

hammer medium info

Usage:
        hammer medium info [OPTIONS]

Options:
 --id ID
 --name NAME   Medium name
 -h, --help   print help

hammer medium list

Usage:
        hammer medium list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME   Organization name
 --organization-id ORGANIZATION_ID   organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer medium remove-operatingsystem

Usage:
        hammer medium remove-operatingsystem [OPTIONS]

Options:
 --id ID
 --name NAME   Medium name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help   print help

hammer medium update

Usage:
        hammer medium update [OPTIONS]

Options:
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                             Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   Medium name
 --new-name NEW_NAME   Name of media
 --operatingsystem-ids OPERATINGSYSTEM_IDS Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                             Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --os-family OS_FAMILY   Operating system family, available values: AIX, Altlinux,
Archlinux,

                             Coreos, Debian, Freebsd, Gentoo, Junos, NXOS, Redhat, Solaris,
Suse,

                             Windows
 --path PATH   The path to the medium, can be a URL or a valid NFS
server (exclusive of

                             the architecture).

                             for example mirror.centos.org/centos/$version/os/$arch
                             where $arch will be substituted for the host's actual OS
architecture

                             and $version, $major and $minor will be substituted for the version
of the

                             operating system.

                             Solaris and Debian media may also use $release.

-h, --help   print help

hammer model

Usage:
        hammer model [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a hardware model
 delete   Delete a hardware model
 info   Show a hardware model
 list   List all hardware models
 update   Update a hardware model

Options:
 -h, --help   print help

hammer model create

Usage:
        hammer model create [OPTIONS]

Options:
 --hardware-model HARDWARE_MODEL
 --info INFO
 --name NAME
 --vendor-class VENDOR_CLASS
 -h, --help   print help

hammer model delete

Usage:
        hammer model delete [OPTIONS]

Options:
 --id ID
 --name NAME   Model name
 -h, --help   print help

hammer model info

Usage:
        hammer model info [OPTIONS]

Options:
 --id ID
 --name NAME   Model name
 -h, --help   print help

hammer model list

Usage:
        hammer model list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer model update

Usage:
        hammer model update [OPTIONS]

Options:
 --hardware-model HARDWARE_MODEL
 --id ID
 --info INFO
 --name NAME   Model name
 --new-name NEW_NAME
 --vendor-class VENDOR_CLASS

-h, --help   print help

hammer organization

Usage:
        hammer organization [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-compute-resource   Associate a compute resource
 add-config-template   Associate a configuration template
 add-domain   Associate a domain
 add-environment   Associate an environment
 add-hostgroup   Associate a hostgroup
 add-medium   Associate a medium
 add-smart-proxy   Associate a smart proxy
 add-subnet   Associate a subnet
 add-user   Associate an user
 create   Create organization
 delete   Delete an organization
 delete-parameter   Delete parameter for an organization.
 info   Show organization
 list   List all organizations
 remove-compute-resource   Disassociate a compute resource
 remove-config-template   Disassociate a configuration template
 remove-domain   Disassociate a domain
 remove-environment   Disassociate an environment
 remove-hostgroup   Disassociate a hostgroup
 remove-medium   Disassociate a medium
 remove-smart-proxy   Disassociate a smart proxy
 remove-subnet   Disassociate a subnet
 remove-user   Disassociate an user
 set-parameter   Create or update parameter for an organization.
 update   Update organization

Options:
 -h, --help   print help

hammer organization add-compute-resource

Usage:

    hammer organization add-compute-resource [OPTIONS]

Options:
 --compute-resource COMPUTE_RESOURCE_NAME Compute resource name
 --compute-resource-id COMPUTE_RESOURCE_ID
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization add-config-template

Usage:

    hammer organization add-config-template [OPTIONS]

Options:
 --config-template CONFIG_TEMPLATE_NAME Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization add-domain

Usage:

    hammer organization add-domain [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization add-environment

Usage:

      hammer organization add-environment [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME Environment name
 --environment-id ENVIRONMENT_ID
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization add-hostgroup

Usage:

      hammer organization add-hostgroup [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization add-medium

Usage:

      hammer organization add-medium [OPTIONS]

Options:
 --id ID   organization ID
 --medium MEDIUM_NAME   Medium name
 --medium-id MEDIUM_ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization add-smart-proxy

Usage:

    hammer organization add-smart-proxy [OPTIONS]

Options:
 --id ID   organization ID
 --name NAME   Organization name
 --smart-proxy SMART_PROXY_NAME Name to search by
 --smart-proxy-id SMART_PROXY_ID
 -h, --help   print help

hammer organization add-subnet

Usage:

    hammer organization add-subnet [OPTIONS]

Options:
 --id ID   organization ID
 --name NAME   Organization name
 --subnet SUBNET_NAME   Subnet name
 --subnet-id SUBNET_ID
 -h, --help   print help

hammer organization add-user

Usage:

    hammer organization add-user [OPTIONS]

Options:
 --id ID   organization ID
 --name NAME   Organization name
 --user USER_LOGIN   User's login to search by
 --user-id USER_ID
 -h, --help   print help

hammer organization create

Usage:
    hammer organization create [OPTIONS]

Options:
 --compute-resource-ids COMPUTE_RESOURCE_IDS   Compute resource IDs
                                 Comma separated list of values.
 --compute-resources COMPUTE_RESOURCE_NAMES   Comma separated list of
values.
 --config-template-ids CONFIG_TEMPLATE_IDS   Provisioning template IDs
                                 Comma separated list of values.
 --config-templates CONFIG_TEMPLATE_NAMES   Comma separated list of values.
 --description DESCRIPTION   description
 --domain-ids DOMAIN_IDS   Domain IDs
                                 Comma separated list of values.
 --domains DOMAIN_NAMES   Comma separated list of values.
 --environment-ids ENVIRONMENT_IDS   Environment IDs
                                 Comma separated list of values.
 --environments ENVIRONMENT_NAMES   Comma separated list of values.
 --hostgroup-ids HOSTGROUP_IDS   Host group IDs
                                 Comma separated list of values.
 --hostgroups HOSTGROUP_NAMES   Comma separated list of values.
 --label LABEL   unique label
 --media MEDIUM_NAMES   Comma separated list of values.
 --media-ids MEDIA_IDS   Media IDs
                                 Comma separated list of values.
 --name NAME   name
 --provisioning-template-ids PROVISIONING_TEMPLATE_IDS Provisioning template IDs
                                 Comma separated list of values.
 --provisioning-templates PROVISIONING_TEMPLATE_NAMES Comma separated list of
values.
 --ptable-ids PTABLE_IDS   Partition template IDs
                                 Comma separated list of values.
 --ptables PTABLE_NAMES   Comma separated list of values.
 --realm-ids REALM_IDS   Realm IDs
                                 Comma separated list of values.
 --realms REALM_NAMES   Comma separated list of values.
 --smart-proxies SMART_PROXY_NAMES   Comma separated list of values.
 --smart-proxy-ids SMART_PROXY_IDS   Capsule IDs
                                 Comma separated list of values.
 --subnet-ids SUBNET_IDS   Subnet IDs

	Comma separated list of values.
--subnets SUBNET_NAMES	Comma separated list of values.
--user-ids USER_IDS	User IDs
	Comma separated list of values.
--users USER_NAMES	Comma separated list of values.
-h, --help	print help

hammer organization delete

Usage:

    hammer organization delete [OPTIONS]

Options:
--async	Do not wait for the task
--id ID	
--label LABEL	Organization label to search by
--name NAME	Organization name
-h, --help	print help

hammer organization delete-parameter

Usage:

    hammer organization delete-parameter [OPTIONS]

Options:
--name NAME	parameter name
--organization ORGANIZATION_NAME	Organization name
--organization-id ORGANIZATION_ID	organization ID
-h, --help	print help

hammer organization info

Usage:

    hammer organization info [OPTIONS]

Options:
--id ID	
--label LABEL	Organization label to search by
--name NAME	Organization name

-h, --help   print help

hammer organization list

Usage:
    hammer organization list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --full-results FULL_RESULTS   Whether or not to show all results
                        One of true/false, yes/no, 1/0.
 --order ORDER   Sort field and order, eg. 'name DESC'
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --search SEARCH   Search string
 -h, --help   print help

hammer organization remove-compute-resource

Usage:
    hammer organization remove-compute-resource [OPTIONS]

Options:
 --compute-resource COMPUTE_RESOURCE_NAME Compute resource name
 --compute-resource-id COMPUTE_RESOURCE_ID
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization remove-config-template

Usage:
    hammer organization remove-config-template [OPTIONS]

Options:
 --config-template CONFIG_TEMPLATE_NAME Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --id ID   organization ID
 --name NAME   Organization name

-h, --help   print help

hammer organization remove-domain

Usage:
       hammer organization remove-domain [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization remove-environment

Usage:
       hammer organization remove-environment [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME Environment name
 --environment-id ENVIRONMENT_ID
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization remove-hostgroup

Usage:
       hammer organization remove-hostgroup [OPTIONS]

Options:
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --id ID   organization ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization remove-medium

Usage:
    hammer organization remove-medium [OPTIONS]

Options:
 --id ID   organization ID
 --medium MEDIUM_NAME   Medium name
 --medium-id MEDIUM_ID
 --name NAME   Organization name
 -h, --help   print help

hammer organization remove-smart-proxy

Usage:
    hammer organization remove-smart-proxy [OPTIONS]

Options:
 --id ID   organization ID
 --name NAME   Organization name
 --smart-proxy SMART_PROXY_NAME Name to search by
 --smart-proxy-id SMART_PROXY_ID
 -h, --help   print help

hammer organization remove-subnet

Usage:
    hammer organization remove-subnet [OPTIONS]

Options:
 --id ID   organization ID
 --name NAME   Organization name
 --subnet SUBNET_NAME   Subnet name
 --subnet-id SUBNET_ID
 -h, --help   print help

hammer organization remove-user

Usage:
        hammer organization remove-user [OPTIONS]

Options:
 --id ID   organization ID
 --name NAME   Organization name
 --user USER_LOGIN   User's login to search by
 --user-id USER_ID
 -h, --help   print help

hammer organization set-parameter

Usage:
        hammer organization set-parameter [OPTIONS]

Options:
 --name NAME   parameter name
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 --value VALUE   parameter value
 -h, --help   print help

hammer organization update

Usage:
        hammer organization update [OPTIONS]

Options:
 --compute-resource-ids COMPUTE_RESOURCE_IDS   Compute resource IDs
                                Comma separated list of values.
 --compute-resources COMPUTE_RESOURCE_NAMES   Comma separated list of
values.
 --config-template-ids CONFIG_TEMPLATE_IDS   Provisioning template IDs
                                Comma separated list of values.
 --config-templates CONFIG_TEMPLATE_NAMES   Comma separated list of values.
 --description DESCRIPTION
 --domain-ids DOMAIN_IDS   Domain IDs

```
                                    Comma separated list of values.
--domains DOMAIN_NAMES                       Comma separated list of values.
--environment-ids ENVIRONMENT_IDS            Environment IDs
                                    Comma separated list of values.
--environments ENVIRONMENT_NAMES                  Comma separated list of values.
--hostgroup-ids HOSTGROUP_IDS                Host group IDs
                                    Comma separated list of values.
--hostgroup-titles HOSTGROUP_TITLES          Comma separated list of values.
--hostgroups HOSTGROUP_NAMES                 Comma separated list of values.
--id ID
--label LABEL                       Organization label to search by
--media MEDIUM_NAMES                         Comma separated list of values.
--media-ids MEDIA_IDS               Media IDs
                                    Comma separated list of values.
--name NAME                         Organization name
--new-name NEW_NAME
--parent-id PARENT_ID               Parent ID
--partition-table-ids PARTITION_TABLE_IDS    Partition template IDs
                                    Comma separated list of values.
--partition-tables PARTITION_TABLE_NAMES          Comma separated list of values.
--provisioning-template-ids PROVISIONING_TEMPLATE_IDS Provisioning template IDs
                                    Comma separated list of values.
--provisioning-templates PROVISIONING_TEMPLATE_NAMES  Comma separated list of
values.
--ptable-ids PTABLE_IDS                      Partition template IDs
                                    Comma separated list of values.
--ptables PTABLE_NAMES                       Comma separated list of values.
--realm-ids REALM_IDS               Realm IDs
                                    Comma separated list of values.
--realms REALM_NAMES                         Comma separated list of values.
--redhat-repository-url REDHAT_REPOSITORY_URL     Red Hat CDN URL
--smart-proxies SMART_PROXY_NAMES                 Comma separated list of values.
--smart-proxy-ids SMART_PROXY_IDS            Capsule IDs
                                    Comma separated list of values.
--subnet-ids SUBNET_IDS             Subnet IDs
                                    Comma separated list of values.
--subnets SUBNET_NAMES                       Comma separated list of values.
--user-ids USER_IDS                 User IDs
                                    Comma separated list of values.
--users USER_LOGINS                 Comma separated list of values.
-h, --help                          print help
```

hammer os

Usage:
        hammer os [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-architecture   Associate an architecture
 add-config-template   Associate a configuration template
 add-ptable   Associate a partition table
 create   Create an operating system
 delete   Delete an operating system
 delete-default-template
 delete-parameter   Delete parameter for an operating system.
 info   Show an operating system
 list   List all operating systems
 remove-architecture   Disassociate an architecture
 remove-config-template   Disassociate a configuration template
 remove-ptable   Disassociate a partition table
 set-default-template
 set-parameter   Create or update parameter for an operating system.
 update   Update an operating system

Options:
 -h, --help   print help

hammer os add-architecture

Usage:
        hammer os add-architecture [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME Architecture name
 --architecture-id ARCHITECTURE_ID
 --id ID
 --title TITLE   Operating system title

-h, --help   print help

hammer os add-config-template

Usage:
        hammer os add-config-template [OPTIONS]

Options:
 --config-template CONFIG_TEMPLATE_NAME Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --id ID
 --title TITLE   Operating system title
 -h, --help   print help

hammer os add-ptable

Usage:
        hammer os add-ptable [OPTIONS]

Options:
 --id ID
 --partition-table PARTITION_TABLE_NAME Partition table name
 --partition-table-id PARTITION_TABLE_ID
 --title TITLE   Operating system title
 -h, --help   print help

hammer os create

Usage:
        hammer os create [OPTIONS]

Options:
 --architecture-ids ARCHITECTURE_IDS   IDs of associated architectures
                                        Comma separated list of values.
 --architectures ARCHITECTURE_NAMES   Comma separated list of values.
 --config-template-ids CONFIG_TEMPLATE_IDS   IDs of associated provisioning
templates
                                        Comma separated list of values.
 --config-templates CONFIG_TEMPLATE_NAMES   Comma separated list of values.

```
 --description DESCRIPTION
 --family FAMILY
 --major MAJOR
 --media MEDIUM_NAMES                          Comma separated list of values.
 --medium-ids MEDIUM_IDS                       IDs of associated media
                                   Comma separated list of values.
 --minor MINOR
 --name NAME
 --os-parameters-attributes OS_PARAMETERS_ATTRIBUTES   OS' parameters (array or
indexed hash)
                                   Comma separated list of values.
 --partition-table-ids PARTITION_TABLE_IDS      IDs of associated partition tables
                                   Comma separated list of values.
 --partition-tables PARTITION_TABLE_NAMES           Comma separated list of values.
 --password-hash PASSWORD_HASH                      Root password hash function to use,
one of MD5, SHA256, SHA512, Base64
 --provisioning-template-ids PROVISIONING_TEMPLATE_IDS IDs of associated provisioning
templates
                                   Comma separated list of values.
 --provisioning-templates PROVISIONING_TEMPLATE_NAMES  Comma separated list of
values.
 --release-name RELEASE_NAME
 -h, --help                            print help
```

hammer os delete

Usage:
        hammer os delete [OPTIONS]

Options:
 --id ID
 --title TITLE   Operating system title
 -h, --help   print help

hammer os delete-default-template

Usage:
        hammer os delete-default-template [OPTIONS]

Options:
 --id OS ID   operatingsystem id

--type TPL TYPE   Type of the config template
-h, --help   print help

hammer os delete-parameter

Usage:
      hammer os delete-parameter [OPTIONS]

Options:
 --name NAME   parameter name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help   print help

hammer os info

Usage:
      hammer os info [OPTIONS]

Options:
 --id ID
 --title TITLE   Operating system title
 -h, --help   print help

hammer os list

Usage:
      hammer os list [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME   Architecture name
 --architecture-id ARCHITECTURE_ID
 --config-template CONFIG_TEMPLATE_NAME   Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --medium MEDIUM_NAME   Medium name
 --medium-id MEDIUM_ID
 --order ORDER   sort results
 --page PAGE   paginate results
 --partition-table PARTITION_TABLE_NAME   Partition table name

--partition-table-id PARTITION_TABLE_ID
--per-page PER_PAGE   number of entries per request
--provisioning-template PROVISIONING_TEMPLATE_NAME Name to search by
--provisioning-template-id PROVISIONING_TEMPLATE_ID
--search SEARCH   filter results
-h, --help   print help

hammer os remove-architecture

Usage:
        hammer os remove-architecture [OPTIONS]

Options:
 --architecture ARCHITECTURE_NAME Architecture name
 --architecture-id ARCHITECTURE_ID
 --id ID
 --title TITLE   Operating system title
 -h, --help   print help

hammer os remove-config-template

Usage:
        hammer os remove-config-template [OPTIONS]

Options:
 --config-template CONFIG_TEMPLATE_NAME Name to search by
 --config-template-id CONFIG_TEMPLATE_ID
 --id ID
 --title TITLE   Operating system title
 -h, --help   print help

hammer os remove-ptable

Usage:
        hammer os remove-ptable [OPTIONS]

Options:
 --id ID
 --partition-table PARTITION_TABLE_NAME Partition table name

```
--partition-table-id PARTITION_TABLE_ID
--title TITLE                   Operating system title
-h, --help                      print help
```

hammer os set-default-template

Usage:
```
        hammer os set-default-template [OPTIONS]
```

Options:
```
 --config-template-id TPL ID   config template id to be set
 --id OS ID                    operatingsystem id
 -h, --help                    print help
```

hammer os set-parameter

Usage:
```
        hammer os set-parameter [OPTIONS]
```

Options:
```
 --name NAME                              parameter name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --value VALUE                            parameter value
 -h, --help                    print help
```

hammer os update

Usage:
```
        hammer os update [OPTIONS]
```

Options:
```
 --architecture-ids ARCHITECTURE_IDS            IDs of associated architectures
                                      Comma separated list of values.
 --architectures ARCHITECTURE_NAMES             Comma separated list of values.
 --config-template-ids CONFIG_TEMPLATE_IDS      IDs of associated provisioning
templates
                                      Comma separated list of values.
 --config-templates CONFIG_TEMPLATE_NAMES       Comma separated list of values.
```

```
--description DESCRIPTION
--family FAMILY
--id ID
--major MAJOR
--media MEDIUM_NAMES                        Comma separated list of values.
--medium-ids MEDIUM_IDS                     IDs of associated media
                                 Comma separated list of values.
--minor MINOR
--name NAME
--os-parameters-attributes OS_PARAMETERS_ATTRIBUTES   OS' parameters (array or
indexed hash)
                                 Comma separated list of values.
--partition-table-ids PARTITION_TABLE_IDS      IDs of associated partition tables
                                 Comma separated list of values.
--partition-tables PARTITION_TABLE_NAMES            Comma separated list of values.
--password-hash PASSWORD_HASH                       Root password hash function to use,
one of MD5, SHA256, SHA512, Base64
--provisioning-template-ids PROVISIONING_TEMPLATE_IDS IDs of associated provisioning
templates
                                 Comma separated list of values.
--provisioning-templates PROVISIONING_TEMPLATE_NAMES  Comma separated list of
values.
--release-name RELEASE_NAME
--title TITLE                    Operating system title
-h, --help                       print help
```

hammer ostree-branch

Usage:
      hammer ostree-branch [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show an ostree branch
 list   List ostree_branches

Options:
 -h, --help   print help

hammer ostree-branch info

Usage:

  hammer ostree-branch info [OPTIONS]

Options:
```
 --id ID                an ostree branch identifier
 --name NAME            Name to search by
 --repository REPOSITORY_NAME  Repository name to search by
 --repository-id REPOSITORY_ID repository ID
 -h, --help            print help
```

hammer ostree-branch list

Usage:

  hammer ostree-branch list [OPTIONS]

Options:
```
 --by BY                          Field to sort the results on
 --content-view CONTENT_VIEW_NAME          Content view name to search by
 --content-view-filter CONTENT_VIEW_FILTER_NAME     Name to search by
 --content-view-filter-id CONTENT_VIEW_FILTER_ID       filter identifier
 --content-view-id CONTENT_VIEW_ID             content view numeric identifier
 --content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
 --content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
 --environment ENVIRONMENT_NAME            Name to search by
 --environment-id ENVIRONMENT_ID
 --full-results FULL_RESULTS               Whether or not to show all results
                                 One of true/false, yes/no, 1/0.
 --ids IDS                        ids to filter content by
                                 Comma separated list of values.
 --order ORDER                        Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME           Organization name to search by
 --organization-id ORGANIZATION_ID            organization ID
 --organization-label ORGANIZATION_LABEL       Organization label to search by
 --page PAGE                         Page number, starting at 1
 --per-page PER_PAGE                     Number of results per page to return
 --product PRODUCT_NAME                  Product name to search by
 --product-id PRODUCT_ID               product numeric identifier
 --repository REPOSITORY_NAME              Repository name to search by
```

--repository-id REPOSITORY_ID   repository ID
--search SEARCH   Search string
-h, --help   print help

hammer package

Usage:
        hammer package [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show a package
 list   List packages

Options:
 -h, --help   print help

hammer package info

Usage:
        hammer package info [OPTIONS]

Options:
 --id ID   a package identifier
 --name NAME   Name to search by
 --repository REPOSITORY_NAME Repository name to search by
 --repository-id REPOSITORY_ID repository ID
 -h, --help   print help

hammer package list

Usage:
        hammer package list [OPTIONS]

Options:

```
--by BY                                  Field to sort the results on
--content-view CONTENT_VIEW_NAME          Content view name to search by
--content-view-filter CONTENT_VIEW_FILTER_NAME    Name to search by
--content-view-filter-id CONTENT_VIEW_FILTER_ID        filter identifier
--content-view-id CONTENT_VIEW_ID              content view numeric identifier
--content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
--content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
--environment ENVIRONMENT_NAME                Name to search by
--environment-id ENVIRONMENT_ID
--full-results FULL_RESULTS                 Whether or not to show all results
                                         One of true/false, yes/no, 1/0.
--ids IDS                                ids to filter content by
                                         Comma separated list of values.
--order ORDER                            Sort field and order, eg. 'name DESC'
--organization ORGANIZATION_NAME             Organization name to search by
--organization-id ORGANIZATION_ID            organization ID
--organization-label ORGANIZATION_LABEL     Organization label to search by
--page PAGE                              Page number, starting at 1
--per-page PER_PAGE                       Number of results per page to return
--product PRODUCT_NAME                       Product name to search by
--product-id PRODUCT_ID                   product numeric identifier
--repository REPOSITORY_NAME                 Repository name to search by
--repository-id REPOSITORY_ID                repository ID
--search SEARCH                          Search string
-h, --help                      print help
```

hammer package-group

Usage:
        hammer package-group [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show a package group
 list   List package_groups

Options:
 -h, --help   print help

hammer package-group info

Usage:
        hammer package-group info [OPTIONS]

Options:
 --id ID   a package group identifier
 --name NAME   Name to search by
 --repository REPOSITORY_NAME Repository name to search by
 --repository-id REPOSITORY_ID repository ID
 -h, --help   print help

hammer package-group list

Usage:
        hammer package-group list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-filter CONTENT_VIEW_FILTER_NAME   Name to search by
 --content-view-filter-id CONTENT_VIEW_FILTER_ID   filter identifier
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
 --content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
 --environment ENVIRONMENT_NAME   Name to search by
 --environment-id ENVIRONMENT_ID
 --full-results FULL_RESULTS   Whether or not to show all results
                              One of true/false, yes/no, 1/0.
 --ids IDS   ids to filter content by
                              Comma separated list of values.
 --order ORDER   Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 --repository REPOSITORY_NAME   Repository name to search by

```
--repository-id REPOSITORY_ID                    repository ID
--search SEARCH                         Search string
-h, --help                         print help
```

hammer partition-table

Usage:
```
        hammer partition-table [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND                subcommand
 [ARG] ...               subcommand arguments
```

Subcommands:
```
 add-operatingsystem         Associate an operating system
 create                Create a partition table
 delete                Delete a partition table
 dump                View partition table content.
 info                Show a partition table
 list                List all partition tables
 remove-operatingsystem      Disassociate an operating system
 update                Update a partition table
```

Options:
```
 -h, --help            print help
```

hammer partition-table add-operatingsystem

Usage:
```
        hammer partition-table add-operatingsystem [OPTIONS]
```

Options:
```
 --id ID
 --name NAME                    Partition table name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help                  print help
```

hammer partition-table create

Usage:
    hammer partition-table create [OPTIONS]

Options:
 --audit-comment AUDIT_COMMENT
 --file LAYOUT   Path to a file that contains the partition layout
 --host-ids HOST_IDS   Array of host IDs to associate with the partition table
                                Comma separated list of values.
 --hostgroup-ids HOSTGROUP_IDS   Array of host group IDs to associate with the
partition table
                                Comma separated list of values.
 --hostgroup-titles HOSTGROUP_TITLES   Comma separated list of values.
 --hostgroups HOSTGROUP_NAMES   Comma separated list of values.
 --hosts HOST_NAMES   Comma separated list of values.
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --locked LOCKED   Whether or not the template is locked for editing
                                One of true/false, yes/no, 1/0.
 --name NAME
 --operatingsystem-ids OPERATINGSYSTEM_IDS Array of operating system IDs to associate
with the partition table
                                Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                                Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --os-family OS_FAMILY
 --snippet SNIPPET   One of true/false, yes/no, 1/0.
 -h, --help   print help

hammer partition-table delete

Usage:
    hammer partition-table delete [OPTIONS]

Options:
 --id ID
 --name NAME   Partition table name

-h, --help   print help

hammer partition-table dump

Usage:
      hammer partition-table dump [OPTIONS]

Options:
 --id ID
 --name NAME   Partition table name
 -h, --help   print help

hammer partition-table info

Usage:
      hammer partition-table info [OPTIONS]

Options:
 --id ID
 --name NAME   Partition table name
 -h, --help   print help

hammer partition-table list

Usage:
      hammer partition-table list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME   Organization name
 --organization-id ORGANIZATION_ID   organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer partition-table remove-operatingsystem

Usage:
        hammer partition-table remove-operatingsystem [OPTIONS]

Options:
 --id ID
 --name NAME   Partition table name
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help   print help

hammer partition-table update

Usage:
        hammer partition-table update [OPTIONS]

Options:
 --audit-comment AUDIT_COMMENT
 --file LAYOUT   Path to a file that contains the partition layout
 --host-ids HOST_IDS   Array of host IDs to associate with the partition table
                             Comma separated list of values.
 --hostgroup-ids HOSTGROUP_IDS   Array of host group IDs to associate with the
partition table
                             Comma separated list of values.
 --hostgroup-titles HOSTGROUP_TITLES   Comma separated list of values.
 --hostgroups HOSTGROUP_NAMES   Comma separated list of values.
 --hosts HOST_NAMES   Comma separated list of values.
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                             Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --locked LOCKED   Whether or not the template is locked for editing
                             One of true/false, yes/no, 1/0.
 --name NAME   Partition table name
 --new-name NEW_NAME
 --operatingsystem-ids OPERATINGSYSTEM_IDS Array of operating system IDs to associate
with the partition table
                             Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.

```
--organization-ids ORGANIZATION_IDS      REPLACE organizations with given ids.
                                         Comma separated list of values.
--organizations ORGANIZATION_NAMES          Comma separated list of values.
--os-family OS_FAMILY
--snippet SNIPPET                        One of true/false, yes/no, 1/0.
-h, --help                      print help
```

hammer ping

Usage:
```
        hammer ping [OPTIONS]
```

Options:
```
 -h, --help               print help
```

hammer product

Usage:
```
        hammer product [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND              subcommand
 [ARG] ...               subcommand arguments
```

Subcommands:
```
 create              Create a product
 delete              Destroy a product
 info                Show a product
 list                List products
 remove-sync-plan            Delete assignment sync plan and product.
 set-sync-plan               Assign sync plan to product.
 synchronize         Sync all repositories for a product
 update              Updates a product
```

Options:
```
 -h, --help               print help
```

hammer product create

Usage:
        hammer product create [OPTIONS]

Options:
 --description DESCRIPTION   Product description
 --gpg-key GPG_KEY_NAME   Name to search by
 --gpg-key-id GPG_KEY_ID   gpg key numeric identifier
 --label LABEL
 --name NAME   Product name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --sync-plan SYNC_PLAN_NAME   Sync plan name to search by
 --sync-plan-id SYNC_PLAN_ID   sync plan numeric identifier
 -h, --help   print help

hammer product delete

Usage:
        hammer product delete [OPTIONS]

Options:
 --id ID   product numeric identifier
 --name NAME   Product name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer product info

Usage:
        hammer product info [OPTIONS]

Options:
 --id ID   product numeric identifier
 --name NAME   Product name to search by

```
--organization ORGANIZATION_NAME       Organization name to search by
--organization-id ORGANIZATION_ID         organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                         print help
```

hammer product list

Usage:

    hammer product list [OPTIONS]

Options:
```
 --available-for AVAILABLE_FOR                       Interpret specified object to return only
Products that can be associated
                                  with specified object.  Only 'sync_plan' is supported.
 --by BY                          Field to sort the results on
 --custom CUSTOM                        Filter products by custom
                                  One of true/false, yes/no, 1/0.
 --enabled ENABLED                      Filter products by enabled or disabled
                                  One of true/false, yes/no, 1/0.
 --full-results FULL_RESULTS                      Whether or not to show all results
                                  One of true/false, yes/no, 1/0.
 --include-available-content INCLUDE_AVAILABLE_CONTENT Whether to include available
content attribute in results
                                  One of true/false, yes/no, 1/0.
 --name NAME                        Filter products by name
 --order ORDER                        Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME           Organization name to search by
 --organization-id ORGANIZATION_ID            organization ID
 --organization-label ORGANIZATION_LABEL              Organization label to search by
 --page PAGE                        Page number, starting at 1
 --per-page PER_PAGE                    Number of results per page to return
 --search SEARCH                      Search string
 --subscription SUBSCRIPTION_NAME             Subscription name to search by
 --subscription-id SUBSCRIPTION_ID            Subscription identifier
 --sync-plan SYNC_PLAN_NAME               Sync plan name to search by
 --sync-plan-id SYNC_PLAN_ID              sync plan numeric identifier
-h, --help                          print help
```

hammer product remove-sync-plan

Usage:

hammer product remove-sync-plan [OPTIONS]

Options:
 --description DESCRIPTION   Product description
 --gpg-key GPG_KEY_NAME   Name to search by
 --gpg-key-id GPG_KEY_ID   gpg key numeric identifier
 --id ID   product numeric identifier
 --name NAME   Product name to search by
 --new-name NEW_NAME   Product name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer product set-sync-plan

Usage:
        hammer product set-sync-plan [OPTIONS]

Options:
 --gpg-key GPG_KEY_NAME   Name to search by
 --gpg-key-id GPG_KEY_ID   gpg key numeric identifier
 --id ID   product numeric identifier
 --name NAME   Product name to search by
 --new-name NEW_NAME   Product name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --sync-plan SYNC_PLAN_NAME   Sync plan name to search by
 --sync-plan-id SYNC_PLAN_ID   sync plan numeric identifier
 -h, --help   print help

hammer product synchronize

Usage:
        hammer product synchronize [OPTIONS]

Options:
 --async   Do not wait for the task
 --id ID   product ID
 --name NAME   Product name to search by

```
--organization ORGANIZATION_NAME      Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
-h, --help                  print help
```

hammer product update

Usage:
```
        hammer product update [OPTIONS]
```

Options:
```
 --description DESCRIPTION          Product description
 --gpg-key GPG_KEY_NAME                 Name to search by
 --gpg-key-id GPG_KEY_ID            gpg key numeric identifier
 --id ID                    product numeric identifier
 --name NAME                    Product name to search by
 --new-name NEW_NAME                Product name
 --organization ORGANIZATION_NAME      Organization name to search by
 --organization-id ORGANIZATION_ID        organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --sync-plan SYNC_PLAN_NAME             Sync plan name to search by
 --sync-plan-id SYNC_PLAN_ID            sync plan numeric identifier
 -h, --help                  print help
```

hammer proxy

Usage:
```
        hammer proxy [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND            subcommand
 [ARG] ...             subcommand arguments
```

Subcommands:
```
 content           Manage the capsule content
 create            Create a capsule
 delete            Delete a capsule
 import-classes           Import puppet classes from puppet Capsule.
 info              Show a capsule
```

```
list                    List all capsules
refresh-features                Refresh capsule features
update                  Update a capsule
```

Options:
```
 -h, --help             print help
```

hammer proxy content

Usage:
```
        hammer proxy content [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND                 subcommand
 [ARG] ...                  subcommand arguments
```

Subcommands:
```
 add-lifecycle-environment     Add lifecycle environments to the capsule
 available-lifecycle-environments List the lifecycle environments not attached to the capsule
 cancel-synchronization        Cancel running capsule synchronization.
 info                   Get current capsule synchronization status
 lifecycle-environments         List the lifecycle environments attached to the capsule
 remove-lifecycle-environment          Remove lifecycle environments from the capsule
 synchronization-status        Get current capsule synchronization status
 synchronize                 Synchronize the content to the capsule
```

Options:
```
 -h, --help             print help
```

hammer proxy create

Usage:
```
        hammer proxy create [OPTIONS]
```

Options:
```
 --location-ids LOCATION_IDS        REPLACE locations with given ids
                        Comma separated list of values.
 --locations LOCATION_NAMES      Comma separated list of values.
 --name NAME
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                        Comma separated list of values.
```

--organizations ORGANIZATION_NAMES Comma separated list of values.
--url URL
-h, --help   print help

hammer proxy delete

Usage:
        hammer proxy delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer proxy import-classes

Usage:
        hammer proxy import-classes [OPTIONS]

Options:
 --dryrun   Do not run the import
 --environment ENVIRONMENT_NAME Environment name
 --environment-id ENVIRONMENT_ID
 --except EXCEPT   Optional comma-delimited string containing either 'new',
                          'updated', or 'obsolete' that is used to limit the imported
                          Puppet classes
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer proxy info

Usage:
        hammer proxy info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer proxy list

Usage:
        hammer proxy list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer proxy refresh-features

Usage:
        hammer proxy refresh-features [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer proxy update

Usage:
        hammer proxy update [OPTIONS]

Options:
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                   Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --name NAME   Name to search by
 --new-name NEW_NAME

--organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                        Comma separated list of values.
--organizations ORGANIZATION_NAMES Comma separated list of values.
--url URL
-h, --help   print help

hammer puppet-class

Usage:
        hammer puppet-class [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show a Puppet class
 list   List all Puppet classes
 sc-params   List all smart class parameters
 smart-variables   List all smart variables

Options:
 -h, --help   print help

hammer puppet-class info

Usage:
        hammer puppet-class info [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME   Environment name
 --environment-id ENVIRONMENT_ID
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --id ID   ID of Puppet class
 --name NAME   Puppet class name

-h, --help   print help

hammer puppet-class list

Usage:
        hammer puppet-class list [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME   Environment name
 --environment-id ENVIRONMENT_ID
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer puppet-class sc-params

Usage:
        hammer puppet-class sc-params [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --puppet-class PUPPET_CLASS_NAME Puppet class name
 --puppet-class-id PUPPET_CLASS_ID ID of Puppet class
 --search SEARCH   filter results
 -h, --help   print help

hammer puppet-class smart-variables
Usage:
        hammer puppet-class smart-variables [OPTIONS]

Options:
 --order ORDER   sort results

```
--page PAGE                 paginate results
--per-page PER_PAGE            number of entries per request
--puppet-class PUPPET_CLASS_NAME  Puppet class name
--puppet-class-id PUPPET_CLASS_ID ID of Puppet class
--search SEARCH             filter results
-h, --help                  print help
```

hammer puppet-module

Usage:
        hammer puppet-module [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
```
 SUBCOMMAND              subcommand
 [ARG] ...               subcommand arguments
```

Subcommands:
```
 info               Show a puppet module
 list               List puppet_modules
```

Options:
```
 -h, --help             print help
```

hammer puppet-module info

Usage:
        hammer puppet-module info [OPTIONS]

Options:
```
 --id ID                    a puppet module identifier
 --name NAME                    Name to search by
 --organization ORGANIZATION_NAME      Organization name to search by
 --organization-id ORGANIZATION_ID       organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --repository REPOSITORY_NAME          Repository name to search by
 --repository-id REPOSITORY_ID          repository ID
 -h, --help                    print help
```

hammer puppet-module list

Usage:
        hammer puppet-module list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-filter CONTENT_VIEW_FILTER_NAME   Name to search by
 --content-view-filter-id CONTENT_VIEW_FILTER_ID   filter identifier
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
 --content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
 --environment ENVIRONMENT_NAME   Name to search by
 --environment-id ENVIRONMENT_ID
 --full-results FULL_RESULTS   Whether or not to show all results
                                      One of true/false, yes/no, 1/0.
 --ids IDS   ids to filter content by
                                      Comma separated list of values.
 --order ORDER   Sort field and order, eg. 'name DESC'
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 --repository REPOSITORY_NAME   Repository name to search by
 --repository-id REPOSITORY_ID   repository ID
 --search SEARCH   Search string
 -h, --help   print help

hammer recurring-logic

Usage:
        hammer recurring-logic [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand

```
    [ARG] ...                subcommand arguments

Subcommands:
 cancel                  Cancel recurring logic
 info                    Show recurring logic details
 list                    List recurring logics

Options:
 -h, --help              print help
```

hammer recurring-logic cancel

Usage:
```
        hammer recurring-logic cancel [OPTIONS]
```

Options:
```
 --id ID                 ID of the recurring logic
 --name NAME                Name to search by
 -h, --help              print help
```

hammer recurring-logic info

Usage:
```
        hammer recurring-logic info [OPTIONS]
```

Options:
```
 --id ID                 ID of the recurring logic
 --name NAME                Name to search by
 -h, --help              print help
```

hammer recurring-logic list

Usage:
```
        hammer recurring-logic list [OPTIONS]
```

Options:
```
 -h, --help                print help
```

hammer remote-execution-feature

Usage:
    hammer remote-execution-feature [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 info   Show remote execution feature
 list   List remote execution features
 update   Update a job template

Options:
 -h, --help   print help

hammer remote-execution-feature info

Usage:
    hammer remote-execution-feature info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer remote-execution-feature list

Usage:
    hammer remote-execution-feature list [OPTIONS]

Options:
 -h, --help   print help

hammer remote-execution-feature update

Usage:
>   hammer remote-execution-feature update [OPTIONS]

Options:
 --id ID
 --job-template JOB_TEMPLATE_NAME Name to search by
 --job-template-id JOB_TEMPLATE_ID
 --name NAME   Name to search by
 --new-name NEW_NAME
 -h, --help   print help

hammer report

Usage:
>   hammer report [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 delete   Delete a report
 info   Show a report
 list   List all reports

Options:
 -h, --help   print help

hammer report delete

Usage:
>   hammer report delete [OPTIONS]

Options:
 --id ID
 --name NAME   Report name

```
-h, --help              print help
```

hammer report info

Usage:
```
       hammer report info [OPTIONS]
```

Options:
```
 --id ID
 --name NAME                Report name
 -h, --help              print help
```

hammer report list

Usage:
```
       hammer report list [OPTIONS]
```

Options:
```
 --order ORDER              sort results
 --page PAGE                paginate results
 --per-page PER_PAGE        number of entries per request
 --search SEARCH            filter results
 -h, --help              print help
```

hammer repository

Usage:
```
       hammer repository [OPTIONS] SUBCOMMAND [ARG] ...
```

Parameters:
```
 SUBCOMMAND                 subcommand
 [ARG] ...               subcommand arguments
```

Subcommands:
```
 create          Create a custom repository
 delete          Destroy a custom repository
 export          Export a repository
 info            Show a repository
```

list	List of enabled repositories
remove-content	
synchronize	Sync a repository
update	Update a repository
upload-content	Upload content into the repository

Options:
 -h, --help   print help

hammer repository create

Usage:
        hammer repository create [OPTIONS]

Options:
 --checksum-type CHECKSUM_TYPE   checksum of the repository, currently 'sha1'
& 'sha256'
                                are supported.'
 --content-type CONTENT_TYPE   type of repo (either 'yum', 'puppet', 'docker', or
                                'ostree')
                                Possible value(s): 'docker', 'file', 'puppet', 'yum'
 --docker-upstream-name DOCKER_UPSTREAM_NAME name of the upstream docker
repository
 --download-policy DOWNLOAD_POLICY   download policy for yum repos (either
'immediate',
                                'on_demand', or 'background')
                                Possible value(s): 'immediate', 'on_demand', 'background'
 --gpg-key GPG_KEY_NAME   Name to search by
 --gpg-key-id GPG_KEY_ID   gpg key numeric identifier
 --label LABEL
 --mirror-on-sync MIRROR_ON_SYNC   true if this repository when synced has to be
mirrored from the source and
                                stale rpms removed.
                                One of true/false, yes/no, 1/0.
 --name NAME
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL   Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 --publish-via-http ENABLE   Publish Via HTTP
                                One of true/false, yes/no, 1/0.

```
--url URL                   repository source url
-h, --help                  print help
```

hammer repository delete

Usage:
```
        hammer repository delete [OPTIONS]
```

Options:
```
 --id ID
 --name NAME                            Repository name to search by
 --organization ORGANIZATION_NAME      Organization name to search by
 --organization-id ORGANIZATION_ID        organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME                    Product name to search by
 --product-id PRODUCT_ID          product numeric identifier
 -h, --help                  print help
```

hammer repository export

Usage:
```
        hammer repository export [OPTIONS]
```

Options:
```
 --async                    Do not wait for the task
 --export-to-iso EXPORT_TO_ISO          Export to ISO format
                             One of true/false, yes/no, 1/0.
 --id ID                    Repository identifier
 --iso-mb-size ISO_MB_SIZE        maximum size of each ISO in MB
 --name NAME                            Repository name to search by
 --organization ORGANIZATION_NAME      Organization name to search by
 --organization-id ORGANIZATION_ID        organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME                    Product name to search by
 --product-id PRODUCT_ID          product numeric identifier
 --since SINCE              Optional date of last export (ex: 2010-01-01T12:00:00Z)
 -h, --help                  print help
```

hammer repository info

Usage:
        hammer repository info [OPTIONS]

Options:
 --id ID   repository ID
 --name NAME   Repository name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 -h, --help   print help

hammer repository list

Usage:
        hammer repository list [OPTIONS]

Options:
 --available-for AVAILABLE_FOR   interpret specified object to return only
Repositories that can be

                                associated with specified object. Only 'content_view' is
                                supported.
 --by BY   Field to sort the results on
 --content-type CONTENT_TYPE   limit to only repositories of this type
                                Possible value(s): 'docker', 'file', 'puppet', 'yum'
 --content-view CONTENT_VIEW_NAME   Content view name to search by
 --content-view-id CONTENT_VIEW_ID   content view numeric identifier
 --content-view-version CONTENT_VIEW_VERSION_VERSION Content view version number
 --content-view-version-id CONTENT_VIEW_VERSION_ID   Content view version identifier
 --environment ENVIRONMENT_NAME   Name to search by
 --environment-id ENVIRONMENT_ID
 --erratum-id ERRATUM_ID   Id of an erratum to find repositories that contain the
erratum
 --full-results FULL_RESULTS   Whether or not to show all results
                                One of true/false, yes/no, 1/0.
 --library LIBRARY   show repositories in Library and the default content
view
                                One of true/false, yes/no, 1/0.

```
--name NAME                              name of the repository
--order ORDER                            Sort field and order, eg. 'name DESC'
--organization ORGANIZATION_NAME         Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL  Organization label to search by
--page PAGE                              Page number, starting at 1
--per-page PER_PAGE                      Number of results per page to return
--product PRODUCT_NAME                   Product name to search by
--product-id PRODUCT_ID                  product numeric identifier
--rpm-id RPM_ID                          Id of a package to find repositories that contain the
rpm
--search SEARCH                          Search string
-h, --help                               print help
```

hammer repository remove-content

Usage:
        hammer repository remove-content [OPTIONS]

Options:
```
 --content-ids CONTENT_IDS        package IDs, puppet module IDs, and/or docker manifest
IDs
                                  Comma separated list of values.
 --id ID                          repository ID
 --name NAME                      Repository name to search by
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID        organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                       print help
```

hammer repository synchronize

Usage:
        hammer repository synchronize [OPTIONS]

Options:
```
 --async                          Do not wait for the task
 --id ID                          repository ID
 --incremental INCREMENTAL               perform an incremental import
                                  One of true/false, yes/no, 1/0.
 --name NAME                      Repository name to search by
```

```
--organization ORGANIZATION_NAME       Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
--organization-label ORGANIZATION_LABEL   Organization label to search by
--product PRODUCT_NAME                 Product name to search by
--product-id PRODUCT_ID          product numeric identifier
--skip-metadata-check SKIP_METADATA_CHECK Force sync even if no upstream changes
are detected. Only used with yum
                                repositories.
                                One of true/false, yes/no, 1/0.
--source-url SOURCE_URL                    temporarily override feed URL for sync
--validate-contents VALIDATE_CONTENTS        Force a sync and validate the checksums of
all content. Only used with yum
                                repositories.
                                One of true/false, yes/no, 1/0.
-h, --help                    print help
```

hammer repository update

Usage:

      hammer repository update [OPTIONS]

Options:
```
--checksum-type CHECKSUM_TYPE                  checksum of the repository, currently 'sha1'
& 'sha256'
                                are supported.'
--docker-upstream-name DOCKER_UPSTREAM_NAME name of the upstream docker
repository
--download-policy DOWNLOAD_POLICY          download policy for yum repos (either
'immediate',
                                'on_demand', or 'background')
                                Possible value(s): 'immediate', 'on_demand', 'background'
--gpg-key GPG_KEY_NAME                 Name to search by
--gpg-key-id GPG_KEY_ID                 gpg key numeric identifier
--id ID                      repository ID
--mirror-on-sync MIRROR_ON_SYNC        true if this repository when synced has to be
mirrored from the source and
                                stale rpms removed.
                                One of true/false, yes/no, 1/0.
--name NAME                      Repository name to search by
--new-name NEW_NAME                  New name for the repository
--organization ORGANIZATION_NAME          Organization name to search by
--organization-id ORGANIZATION_ID        organization ID
```

--organization-label ORGANIZATION_LABEL   Organization label to search by
--product PRODUCT_NAME   Product name to search by
--product-id PRODUCT_ID   product numeric identifier
--publish-via-http ENABLE   Publish Via HTTP
                                    One of true/false, yes/no, 1/0.
--url URL   the feed url of the original repository
-h, --help   print help

hammer repository upload-content

Usage:
        hammer repository upload-content [OPTIONS]

Options:
 --id ID   repository ID
 --name NAME   Repository name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --path PATH   Upload file or directory of files as content for a repository
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 -h, --help   print help

hammer repository-set

Usage:
        hammer repository-set [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 available-repositories   Get list or available repositories for the repository set
 disable   Disable a repository form the set
 enable   Enable a repository from the set
 info   Get info about a repository set
 list   List repository sets for a product.

Options:
 -h, --help   print help

hammer repository-set available-repositories

Usage:
        hammer repository-set available-repositories [OPTIONS]

Options:
 --id ID   ID of the repository set
 --name NAME   Repository set name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 -h, --help   print help

hammer repository-set disable

Usage:
        hammer repository-set disable [OPTIONS]

Options:
 --basearch BASEARCH   Basearch to disable
 --id ID   ID of the repository set to enable
 --name NAME   Repository set name to search by
 --new-name NEW_NAME
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 --releasever RELEASEVER   Releasever to disable
 -h, --help   print help

hammer repository-set enable

Usage:
        hammer repository-set enable [OPTIONS]

Options:
 --basearch BASEARCH   Basearch to enable
 --id ID   ID of the repository set to enable
 --name NAME   Repository set name to search by
 --new-name NEW_NAME
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 --releasever RELEASEVER   Releasever to enable
 -h, --help   print help

hammer repository-set info

Usage:
        hammer repository-set info [OPTIONS]

Options:
 --id ID   ID of the repository set
 --name NAME   Repository set name to search by
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --product PRODUCT_NAME   Product name to search by
 --product-id PRODUCT_ID   product numeric identifier
 -h, --help   print help

hammer repository-set list

Usage:
        hammer repository-set list [OPTIONS]

Options:

```
--name NAME                          Repository set name to search on
--organization ORGANIZATION_NAME     Organization name to search by
--organization-id ORGANIZATION_ID    organization ID
--organization-label ORGANIZATION_LABEL Organization label to search by
--product PRODUCT_NAME               Product name to search by
--product-id PRODUCT_ID              product numeric identifier
-h, --help                           print help
```

hammer role

Usage:
    hammer role [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a role
 delete   Delete a role
 filters   List all filters
 info   Show a role
 list   List all roles
 update   Update a role

Options:
 -h, --help   print help

hammer role create

Usage:
    hammer role create [OPTIONS]

Options:
 --name NAME
 -h, --help   print help

hammer role delete

Usage:

      hammer role delete [OPTIONS]

Options:
 --id ID
 --name NAME   User role name
 -h, --help   print help

hammer role filters

Usage:

      hammer role filters [OPTIONS]

Options:
 --id ID   User role id
 --name NAME   User role name
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 -h, --help   print help

hammer role info

Usage:

      hammer role info [OPTIONS]

Options:
 --id ID
 --name NAME   User role name
 -h, --help   print help

hammer role list

Usage:

      hammer role list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer role update

Usage:
        hammer role update [OPTIONS]

Options:
 --id ID
 --name NAME   User role name
 --new-name NEW_NAME
 -h, --help   print help

hammer sc-param

Usage:
        hammer sc-param [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-override-value   Create an override value for a specific smart variable
 info   Show a smart class parameter
 list   List all smart class parameters
 remove-override-value   Delete an override value for a specific smart variable
 update   Update a smart class parameter

Options:
 -h, --help   print help

hammer sc-param add-override-value

Usage:
        hammer sc-param add-override-value [OPTIONS]

Options:
 --match MATCH   Override match
 --puppet-class PUPPET_CLASS_NAME   Puppet class name
 --puppet-class-id PUPPET_CLASS_ID   ID of Puppet class
 --smart-class-parameter SMART_CLASS_PARAMETER_NAME Smart class parameter name
 --smart-class-parameter-id SMART_CLASS_PARAMETER_ID
 --use-puppet-default USE_PUPPET_DEFAULT   One of true/false, yes/no, 1/0.
 --value VALUE   Override value
 -h, --help   print help

hammer sc-param info

Usage:
        hammer sc-param info [OPTIONS]

Options:
 --id ID
 --name NAME   Smart class parameter name
 --puppet-class PUPPET_CLASS_NAME Puppet class name
 --puppet-class-id PUPPET_CLASS_ID ID of Puppet class
 -h, --help   print help

hammer sc-param list

Usage:
        hammer sc-param list [OPTIONS]

Options:
 --environment ENVIRONMENT_NAME   Environment name
 --environment-id ENVIRONMENT_ID
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID

--hostgroup-title HOSTGROUP_TITLE Hostgroup title
--order ORDER   sort results
--page PAGE   paginate results
--per-page PER_PAGE   number of entries per request
--puppet-class PUPPET_CLASS_NAME Puppet class name
--puppet-class-id PUPPET_CLASS_ID ID of Puppet class
--search SEARCH   filter results
-h, --help   print help

hammer sc-param remove-override-value

Usage:
    hammer sc-param remove-override-value [OPTIONS]

Options:
 --id ID
 --puppet-class PUPPET_CLASS_NAME   Puppet class name
 --puppet-class-id PUPPET_CLASS_ID   ID of Puppet class
 --smart-class-parameter SMART_CLASS_PARAMETER_NAME Smart class parameter name
 --smart-class-parameter-id SMART_CLASS_PARAMETER_ID
 -h, --help   print help

hammer sc-param update

Usage:
    hammer sc-param update [OPTIONS]

Options:
 --avoid-duplicates AVOID_DUPLICATES   Remove duplicate values (only array type)
                             One of true/false, yes/no, 1/0.
 --default-value DEFAULT_VALUE   Value to use when there is no match
 --description DESCRIPTION   Description of smart class
 --hidden-value HIDDEN_VALUE   When enabled the parameter is hidden in the UI
                             One of true/false, yes/no, 1/0.
 --id ID
 --merge-default MERGE_DEFAULT   Include default value when merging all matching
values
                             One of true/false, yes/no, 1/0.
 --merge-overrides MERGE_OVERRIDES   Merge all matching values (only array/hash
type)
                             One of true/false, yes/no, 1/0.

```
 --name NAME                        Smart class parameter name
 --override OVERRIDE                Override this parameter.
                                    One of true/false, yes/no, 1/0.
 --override-value-order OVERRIDE_VALUE_ORDER The order in which values are resolved
 --parameter-type PARAMETER_TYPE         Type of the parameter.
                                    Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
'yaml', 'json'
 --path PATH                        The order in which values are resolved
 --puppet-class PUPPET_CLASS_NAME        Puppet class name
 --puppet-class-id PUPPET_CLASS_ID    ID of Puppet class
 --required REQUIRED                This parameter is required.
                                    One of true/false, yes/no, 1/0.
 --use-puppet-default USE_PUPPET_DEFAULT    Do not send this parameter via the ENC.
Puppet will use the value defined
                                    in the Puppet manifest for this parameter
                                    One of true/false, yes/no, 1/0.
 --validator-rule VALIDATOR_RULE         Used to enforce certain values for the parameter
values
 --validator-type VALIDATOR_TYPE         Type of the validator.
                                    Possible value(s): 'regexp', 'list', ''
 -h, --help                         print help
```

hammer settings

Usage:
        hammer settings [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 list   List all settings
 set   Update a setting

Options:
 -h, --help   print help

hammer settings list

Usage:

      hammer settings list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer settings set

Usage:

      hammer settings set [OPTIONS]

Options:
 --id ID
 --name NAME   Setting name
 --value VALUE
 -h, --help   print help

hammer shell

Usage:

      hammer shell [OPTIONS]

Options:
 -h, --help   print help

hammer smart-variable

Usage:

      hammer smart-variable [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-override-value   Create an override value for a specific smart variable
 create   Create a smart variable
 delete   Delete a smart variable
 info   Show a smart variable
 list   List all smart variables
 remove-override-value   Delete an override value for a specific smart variable
 update   Update a smart variable

Options:
 -h, --help   print help

hammer smart-variable add-override-value

Usage:
        hammer smart-variable add-override-value [OPTIONS]

Options:
 --match MATCH   Override match
 --smart-variable SMART_VARIABLE_NAME   Smart variable name
 --smart-variable-id SMART_VARIABLE_ID
 --use-puppet-default USE_PUPPET_DEFAULT One of true/false, yes/no, 1/0.
 --value VALUE   Override value
 -h, --help   print help

hammer smart-variable create

Usage:
        hammer smart-variable create [OPTIONS]

Options:
 --avoid-duplicates AVOID_DUPLICATES   Remove duplicate values (only array type)
                        One of true/false, yes/no, 1/0.
 --default-value DEFAULT_VALUE   Default value of variable
 --description DESCRIPTION   Description of variable
 --hidden-value HIDDEN_VALUE   When enabled the parameter is hidden in the UI
                        One of true/false, yes/no, 1/0.

--merge-default MERGE_DEFAULT   Include default value when merging all matching
values
                                       One of true/false, yes/no, 1/0.
--merge-overrides MERGE_OVERRIDES   Merge all matching values (only array/hash
type)
                                       One of true/false, yes/no, 1/0.
--override-value-order OVERRIDE_VALUE_ORDER The order in which values are resolved
--puppet-class PUPPET_CLASS_NAME   Puppet class name
--puppet-class-id PUPPET_CLASS_ID   ID of Puppet class
--validator-rule VALIDATOR_RULE   Used to enforce certain values for the parameter
values
--validator-type VALIDATOR_TYPE   Type of the validator.
                                       Possible value(s): 'regexp', 'list', ''
--variable VARIABLE   Name of variable
--variable-type VARIABLE_TYPE   Type of the variable.
                                       Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
'yaml', 'json'
-h, --help   print help

hammer smart-variable delete

Usage:
        hammer smart-variable delete [OPTIONS]

Options:
 --id ID
 --name NAME   Smart variable name
 -h, --help   print help

hammer smart-variable info

Usage:
        hammer smart-variable info [OPTIONS]

Options:
 --id ID
 --name NAME   Smart variable name
 -h, --help   print help

hammer smart-variable list

Usage:
        hammer smart-variable list [OPTIONS]

Options:
 --host HOST_NAME   Host name
 --host-id HOST_ID
 --hostgroup HOSTGROUP_NAME   Hostgroup name
 --hostgroup-id HOSTGROUP_ID
 --hostgroup-title HOSTGROUP_TITLE Hostgroup title
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --puppet-class PUPPET_CLASS_NAME Puppet class name
 --puppet-class-id PUPPET_CLASS_ID ID of Puppet class
 --search SEARCH   filter results
 -h, --help   print help

hammer smart-variable remove-override-value

Usage:
        hammer smart-variable remove-override-value [OPTIONS]

Options:
 --id ID
 --smart-variable SMART_VARIABLE_NAME Smart variable name
 --smart-variable-id SMART_VARIABLE_ID
 -h, --help   print help

hammer smart-variable update

Usage:
        hammer smart-variable update [OPTIONS]

Options:
 --avoid-duplicates AVOID_DUPLICATES   Remove duplicate values (only array type)
                             One of true/false, yes/no, 1/0.
 --default-value DEFAULT_VALUE   Default value of variable

```
 --description DESCRIPTION              Description of variable
 --hidden-value HIDDEN_VALUE            When enabled the parameter is hidden in the UI
                                  One of true/false, yes/no, 1/0.
 --id ID
 --merge-default MERGE_DEFAULT          Include default value when merging all matching
values
                                  One of true/false, yes/no, 1/0.
 --merge-overrides MERGE_OVERRIDES         Merge all matching values (only array/hash
type)
                                  One of true/false, yes/no, 1/0.
 --name NAME                       Smart variable name
 --new-name NEW_NAME
 --override-value-order OVERRIDE_VALUE_ORDER The order in which values are resolved
 --puppet-class PUPPET_CLASS_NAME            Puppet class name
 --puppet-class-id PUPPET_CLASS_ID      ID of Puppet class
 --validator-rule VALIDATOR_RULE           Used to enforce certain values for the parameter
values
 --validator-type VALIDATOR_TYPE        Type of the validator.
                                  Possible value(s): 'regexp', 'list', ''
 --variable VARIABLE               Name of variable
 --variable-type VARIABLE_TYPE          Type of the variable.
                                  Possible value(s): 'string', 'boolean', 'integer', 'real', 'array', 'hash',
'yaml', 'json'
 -h, --help                       print help
```

hammer subnet

Usage:
> hammer subnet [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
```
 SUBCOMMAND               subcommand
 [ARG] ...                subcommand arguments
```

Subcommands:
```
 create          Create a subnet
 delete          Delete a subnet
 info            Show a subnet
 list            List of subnets
 update          Update a subnet
```

Options:
 -h, --help   print help

hammer subnet create

Usage:
        hammer subnet create [OPTIONS]

Options:
 --boot-mode BOOT_MODE   Default boot mode for interfaces assigned to this subnet,
valid values are
                        "Static", "DHCP"
 --dhcp-id DHCP_ID   DHCP Capsule to use within this subnet
 --dns-id DNS_ID   DNS Capsule to use within this subnet
 --dns-primary DNS_PRIMARY   Primary DNS for this subnet
 --dns-secondary DNS_SECONDARY   Secondary DNS for this subnet
 --domain-ids DOMAIN_IDS   Domains in which this subnet is part
                        Comma separated list of values.
 --domains DOMAIN_NAMES   Comma separated list of values.
 --from FROM   Starting IP Address for IP auto suggestion
 --gateway GATEWAY   Primary DNS for this subnet
 --ipam IPAM   IP Address auto suggestion mode for this subnet, valid values are
"DHCP",
                        "Internal DB", "None"
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                        Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --mask MASK   Netmask for this subnet
 --name NAME   Subnet name
 --network NETWORK   Subnet network
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                        Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 --tftp-id TFTP_ID   TFTP Capsule to use within this subnet
 --to TO   Ending IP Address for IP auto suggestion
 --vlanid VLANID   VLAN ID for this subnet
 -h, --help   print help

hammer subnet delete

Usage:

hammer subnet delete [OPTIONS]

Options:
 --id ID   Subnet numeric identifier
 --name NAME   Subnet name
 -h, --help   print help

hammer subnet info

Usage:
        hammer subnet info [OPTIONS]

Options:
 --id ID
 --name NAME   Subnet name
 -h, --help   print help

hammer subnet list

Usage:
        hammer subnet list [OPTIONS]

Options:
 --domain DOMAIN_NAME   Domain name
 --domain-id DOMAIN_ID   Numerical ID or domain name
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME Organization name
 --organization-id ORGANIZATION_ID organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer subnet update

Usage:
        hammer subnet update [OPTIONS]

Options:
 --boot-mode BOOT_MODE   Default boot mode for interfaces assigned to this subnet, valid values are
                       "Static", "DHCP"
 --dhcp-id DHCP_ID   DHCP Capsule to use within this subnet
 --dns-id DNS_ID   DNS Capsule to use within this subnet
 --dns-primary DNS_PRIMARY   Primary DNS for this subnet
 --dns-secondary DNS_SECONDARY   Secondary DNS for this subnet
 --domain-ids DOMAIN_IDS   Domains in which this subnet is part
                       Comma separated list of values.
 --domains DOMAIN_NAMES   Comma separated list of values.
 --from FROM   Starting IP Address for IP auto suggestion
 --gateway GATEWAY   Primary DNS for this subnet
 --id ID   Subnet numeric identifier
 --ipam IPAM   IP Address auto suggestion mode for this subnet, valid values are "DHCP",
                       "Internal DB", "None"
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                       Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --mask MASK   Netmask for this subnet
 --name NAME   Subnet name
 --network NETWORK   Subnet network
 --new-name NEW_NAME   Subnet name
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                       Comma separated list of values.
 --organizations ORGANIZATION_NAMES Comma separated list of values.
 --tftp-id TFTP_ID   TFTP Capsule to use within this subnet
 --to TO   Ending IP Address for IP auto suggestion
 --vlanid VLANID   VLAN ID for this subnet
 -h, --help   print help

hammer subscription

Usage:
       hammer subscription [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 delete-manifest   Delete manifest from Red Hat provider
 list   List organization subscriptions
 manifest-history   obtain manifest history for subscriptions
 refresh-manifest   Refresh previously imported manifest for Red Hat provider
 upload   Upload a subscription manifest

Options:
 -h, --help   print help

hammer subscription delete-manifest

Usage:
        hammer subscription delete-manifest [OPTIONS]

Options:
 --async   Do not wait for the task
 --content-host CONTENT_HOST_NAME   Name to search by
 --content-host-id CONTENT_HOST_ID   UUID of the content host
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help   print help

hammer subscription list

Usage:
        hammer subscription list [OPTIONS]

Options:
 --activation-key ACTIVATION_KEY_NAME Activation key name to search by
 --activation-key-id ACTIVATION_KEY_ID   ID of the activation key
 --available-for AVAILABLE_FOR   Object to show subscriptions available for, either
'host' or
                           'activation_key'
 --by BY   Field to sort the results on
 --full-results FULL_RESULTS   Whether or not to show all results
                           One of true/false, yes/no, 1/0.
 --host HOST_NAME   Name to search by
 --host-id HOST_ID

--match-host MATCH_HOST	Ignore subscriptions that are unavailable to the specified host
	One of true/false, yes/no, 1/0.
--match-installed MATCH_INSTALLED	Return subscriptions that match installed products of the specified host
	One of true/false, yes/no, 1/0.
--no-overlap NO_OVERLAP	Return subscriptions which do not overlap with a currently-attached
	subscription
	One of true/false, yes/no, 1/0.
--order ORDER	Sort field and order, eg. 'name DESC'
--organization ORGANIZATION_NAME	Organization name to search by
--organization-id ORGANIZATION_ID	organization ID
--organization-label ORGANIZATION_LABEL	Organization label to search by
--page PAGE	Page number, starting at 1
--per-page PER_PAGE	Number of results per page to return
--search SEARCH	Search string
-h, --help	print help

hammer subscription manifest-history

Usage:
        hammer subscription manifest-history [OPTIONS]

Options:
--organization ORGANIZATION_NAME	Organization name to search by
--organization-id ORGANIZATION_ID	organization ID
--organization-label ORGANIZATION_LABEL	Organization label to search by
-h, --help	print help

hammer subscription refresh-manifest

Usage:
        hammer subscription refresh-manifest [OPTIONS]

Options:
--async	Do not wait for the task
--organization ORGANIZATION_NAME	Organization name to search by
--organization-id ORGANIZATION_ID	organization ID
--organization-label ORGANIZATION_LABEL	Organization label to search by
-h, --help	print help

hammer subscription upload

Usage:
        hammer subscription upload [OPTIONS]

Options:
 --async   Do not wait for the task
 --file MANIFEST   Subscription manifest file
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --repository-url REPOSITORY_URL   repository url
 -h, --help   print help

hammer sync-plan

Usage:
        hammer sync-plan [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a sync plan
 delete   Destroy a sync plan
 info   Show a sync plan
 list   List sync plans
 update   Update a sync plan

Options:
 -h, --help   print help

hammer sync-plan create

Usage:
        hammer sync-plan create [OPTIONS]

Options:
```
 --description DESCRIPTION        sync plan description
 --enabled ENABLED               enables or disables synchronization
                                 One of true/false, yes/no, 1/0.
 --interval INTERVAL             how often synchronization should run
                                 Possible value(s): 'hourly', 'daily', 'weekly'
 --name NAME                     sync plan name
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID    organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --sync-date SYNC_DATE           start date and time of the synchronization defaults to now
                                 Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 -h, --help                      print help
```

hammer sync-plan delete

Usage:
```
        hammer sync-plan delete [OPTIONS]
```

Options:
```
 --id ID                         sync plan numeric identifier
 --name NAME                     Sync plan name to search by
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID    organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                      print help
```

hammer sync-plan info

Usage:
```
        hammer sync-plan info [OPTIONS]
```

Options:
```
 --id ID                         sync plan numeric identifier
 --name NAME                     Sync plan name to search by
 --organization ORGANIZATION_NAME     Organization name to search by
 --organization-id ORGANIZATION_ID    organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 -h, --help                      print help
```

hammer sync-plan list

Usage:
    hammer sync-plan list [OPTIONS]

Options:
 --interval INTERVAL   filter by interval
                                    Possible value(s): 'hourly', 'daily', 'weekly'
 --name NAME   filter by name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --sync-date SYNC_DATE   filter by sync date
 -h, --help   print help

hammer sync-plan update

Usage:
    hammer sync-plan update [OPTIONS]

Options:
 --description DESCRIPTION   sync plan description
 --enabled ENABLED   enables or disables synchronization
                                    One of true/false, yes/no, 1/0.
 --id ID   sync plan numeric identifier
 --interval INTERVAL   how often synchronization should run
                                    Possible value(s): 'hourly', 'daily', 'weekly'
 --name NAME   Sync plan name to search by
 --new-name NEW_NAME   sync plan name
 --organization ORGANIZATION_NAME   Organization name to search by
 --organization-id ORGANIZATION_ID   organization ID
 --organization-label ORGANIZATION_LABEL Organization label to search by
 --sync-date SYNC_DATE   start date and time of the synchronization
                                    Date and time in YYYY-MM-DD HH:MM:SS or ISO 8601 format
 -h, --help   print help

hammer task

Usage:

hammer task [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 list   List tasks
 progress   Show the progress of the task
 resume   Resume all tasks paused in error state

Options:
 -h, --help   print help

hammer task list

Usage:

hammer task list [OPTIONS]

Options:
 --by BY   Field to sort the results on
 --order ORDER   Sort field and order, e.g. 'name DESC'
 --page PAGE   Page number, starting at 1
 --per-page PER_PAGE   Number of results per page to return
 --search SEARCH   Search string
 -h, --help   print help

hammer task progress

Usage:

hammer task progress [OPTIONS]

Options:
 --id ID   UUID of the task
 --name NAME   Name to search by

-h, --help   print help

hammer task resume

Usage:
    hammer task resume [OPTIONS]

Options:
 --search SEARCH   Resume tasks matching search string
 --task-ids TASK_IDS   Resume specific tasks by ID
                         Comma separated list of values.
 --tasks TASK_NAMES   Comma separated list of values.
 -h, --help   print help

hammer template

Usage:
    hammer template [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-operatingsystem   Associate an operating system
 build-pxe-default   Update the default PXE menu on all configured TFTP servers
 clone   Clone a provision template
 create   Create a provisioning template
 delete   Delete a provisioning template
 dump   View config template content.
 info   Show provisioning template details
 kinds   List available config template kinds.
 list   List provisioning templates
 remove-operatingsystem   Disassociate an operating system
 update   Update a provisioning template

Options:
 -h, --help   print help

hammer template add-operatingsystem

Usage:

      hammer template add-operatingsystem [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help   print help

hammer template build-pxe-default

Usage:

      hammer template build-pxe-default [OPTIONS]

Options:
 -h, --help   print help

hammer template clone

Usage:

      hammer template clone [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --new-name NEW_NAME   template name
 -h, --help   print help

hammer template create

Usage:

      hammer template create [OPTIONS]

Options:
 --audit-comment AUDIT_COMMENT

```
--file TEMPLATE                      Path to a file that contains the template
--location-ids LOCATION_IDS                  REPLACE locations with given ids
                                 Comma separated list of values.
--locations LOCATION_NAMES            Comma separated list of values.
--locked LOCKED                   Whether or not the template is locked for editing
                                 One of true/false, yes/no, 1/0.
--name NAME                          template name
--operatingsystem-ids OPERATINGSYSTEM_IDS Array of operating system IDs to associate
with the template
                                 Comma separated list of values.
--operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
--organization-ids ORGANIZATION_IDS      REPLACE organizations with given ids.
                                 Comma separated list of values.
--organizations ORGANIZATION_NAMES         Comma separated list of values.
--type TYPE                       Template type. Eg. snippet, script, provision
-h, --help                 print help
```

hammer template delete

Usage:
        hammer template delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer template dump

Usage:
        hammer template dump [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer template info

Usage:
        hammer template info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer template kinds

Usage:
        hammer template kinds [OPTIONS]

Options:
 -h, --help   print help

hammer template list

Usage:
        hammer template list [OPTIONS]

Options:
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME   Organization name
 --organization-id ORGANIZATION_ID   organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer template remove-operatingsystem

Usage:
    hammer template remove-operatingsystem [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --operatingsystem OPERATINGSYSTEM_TITLE Operating system title
 --operatingsystem-id OPERATINGSYSTEM_ID
 -h, --help   print help

hammer template update

Usage:
    hammer template update [OPTIONS]

Options:
 --audit-comment AUDIT_COMMENT
 --file TEMPLATE   Path to a file that contains the template
 --id ID
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                      Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --locked LOCKED   Whether or not the template is locked for editing
                                      One of true/false, yes/no, 1/0.
 --name NAME   Name to search by
 --new-name NEW_NAME   template name
 --operatingsystem-ids OPERATINGSYSTEM_IDS Array of operating system IDs to associate
with the template
                                      Comma separated list of values.
 --operatingsystems OPERATINGSYSTEM_TITLES Comma separated list of values.
 --organization-ids ORGANIZATION_IDS REPLACE organizations with given ids.
                                      Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --type TYPE   Template type. Eg. snippet, script, provision
 -h, --help   print help

hammer template-input

Usage:
        hammer template-input [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create a template input
 delete   Delete a template input
 info   Show template input details
 list   List template inputs

Options:
 -h, --help   print help

hammer template-input create

Usage:
        hammer template-input create [OPTIONS]

Options:
 --advanced ADVANCED   Input is advanced
                              One of true/false, yes/no, 1/0.
 --description DESCRIPTION   Input description
 --fact-name FACT_NAME   Fact name, used when input type is fact
 --input-type INPUT_TYPE   Input type
                              Possible value(s): 'user', 'fact', 'variable', 'puppet_parameter'
 --name NAME   Input name
 --options OPTIONS   Selectable values for user inputs
                              Comma separated list of values.
 --puppet-parameter-class PUPPET_PARAMETER_CLASS Puppet class name, used when
input type is puppet_parameter
 --puppet-parameter-name PUPPET_PARAMETER_NAME   Puppet parameter name, used
when input type is puppet_parameter
 --required REQUIRED   Input is required
                              One of true/false, yes/no, 1/0.

--template-id TEMPLATE_ID
--variable-name VARIABLE_NAME   Variable name, used when input type is
variable
-h, --help   print help

hammer template-input delete

Usage:
        hammer template-input delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --template-id TEMPLATE_ID
 -h, --help   print help

hammer template-input info

Usage:
        hammer template-input info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --template-id TEMPLATE_ID
 -h, --help   print help

hammer template-input list

Usage:
        hammer template-input list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 --template-id TEMPLATE_ID
 -h, --help   print help

hammer user

Usage:
        hammer user [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-role   Assign a user role
 create   Create a user
 delete   Delete a user
 info   Show a user
 list   List all users
 remove-role   Remove a user role
 update   Update a user

Options:
 -h, --help   print help

hammer user add-role

Usage:
        hammer user add-role [OPTIONS]

Options:
 --id ID
 --login LOGIN   User's login to search by
 --role ROLE_NAME   User role name
 --role-id ROLE_ID
 -h, --help   print help

hammer user create

Usage:
        hammer user create [OPTIONS]

Options:
 --admin ADMIN   is an admin account
                                        One of true/false, yes/no, 1/0.
 --auth-source-id AUTH_SOURCE_ID
 --default-location-id DEFAULT_LOCATION_ID
 --default-organization-id DEFAULT_ORGANIZATION_ID
 --firstname FIRSTNAME
 --lastname LASTNAME
 --locale LOCALE   User's preferred locale
                                        Possible value(s): 'ca', 'de', 'en', 'en_GB', 'es', 'fr', 'gl', 'it', 'ja', 'ko',
'pt_BR', 'ru', 'sv_SE', 'zh_CN', 'zh_TW'
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                        Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --login LOGIN
 --mail MAIL
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                                        Comma separated list of values.
 --organizations ORGANIZATION_NAMES   Comma separated list of values.
 --password PASSWORD
 --timezone TIMEZONE   User's timezone
                                        Possible value(s): 'UTC', 'International Date Line West', 'Midway
Island', 'American Samoa', 'Hawaii', 'Alaska', 'Pacific Time (US & Canada)', 'Tijuana', 'Mountain
Time (US & Canada)', 'Arizona', 'Chihuahua', 'Mazatlan', 'Central Time (US & Canada)',
'Saskatchewan', 'Guadalajara', 'Mexico City', 'Monterrey', 'Central America', 'Eastern Time (US &
Canada)', 'Indiana (East)', 'Bogota', 'Lima', 'Quito', 'Atlantic Time (Canada)', 'Caracas', 'La Paz',
'Santiago', 'Newfoundland', 'Brasilia', 'Buenos Aires', 'Montevideo', 'Georgetown', 'Greenland',
'Mid-Atlantic', 'Azores', 'Cape Verde Is.', 'Dublin', 'Edinburgh', 'Lisbon', 'London', 'Casablanca',
'Monrovia', 'Belgrade', 'Bratislava', 'Budapest', 'Ljubljana', 'Prague', 'Sarajevo', 'Skopje',
'Warsaw', 'Zagreb', 'Brussels', 'Copenhagen', 'Madrid', 'Paris', 'Amsterdam', 'Berlin', 'Bern',
'Rome', 'Stockholm', 'Vienna', 'West Central Africa', 'Bucharest', 'Cairo', 'Helsinki', 'Kyiv', 'Riga',
'Sofia', 'Tallinn', 'Vilnius', 'Athens', 'Istanbul', 'Minsk', 'Jerusalem', 'Harare', 'Pretoria', 'Moscow',
'St. Petersburg', 'Volgograd', 'Kuwait', 'Riyadh', 'Nairobi', 'Baghdad', 'Tehran', 'Abu Dhabi',
'Muscat', 'Baku', 'Tbilisi', 'Yerevan', 'Kabul', 'Ekaterinburg', 'Islamabad', 'Karachi', 'Tashkent',
'Chennai', 'Kolkata', 'Mumbai', 'New Delhi', 'Kathmandu', 'Astana', 'Dhaka', 'Sri
Jayawardenepura', 'Almaty', 'Novosibirsk', 'Rangoon', 'Bangkok', 'Hanoi', 'Jakarta',
'Krasnoyarsk', 'Beijing', 'Chongqing', 'Hong Kong', 'Urumqi', 'Kuala Lumpur', 'Singapore', 'Taipei',
'Perth', 'Irkutsk', 'Ulaanbaatar', 'Seoul', 'Osaka', 'Sapporo', 'Tokyo', 'Yakutsk', 'Darwin', 'Adelaide',
'Canberra', 'Melbourne', 'Sydney', 'Brisbane', 'Hobart', 'Vladivostok', 'Guam', 'Port Moresby',
'Magadan', 'Solomon Is.', 'New Caledonia', 'Fiji', 'Kamchatka', 'Marshall Is.', 'Auckland',
'Wellington', 'Nuku'alofa', 'Tokelau Is.', 'Chatham Is.', 'Samoa'
 -h, --help   print help

hammer user delete

Usage:
    hammer user delete [OPTIONS]

Options:
 --id ID
 --login LOGIN   User's login to search by
 -h, --help   print help

hammer user info

Usage:
    hammer user info [OPTIONS]

Options:
 --id ID
 --login LOGIN   User's login to search by
 -h, --help   print help

hammer user list

Usage:
    hammer user list [OPTIONS]

Options:
 --auth-source-ldap AUTH_SOURCE_LDAP_NAME Name to search by
 --auth-source-ldap-id AUTH_SOURCE_LDAP_ID
 --location LOCATION_NAME   Location name
 --location-id LOCATION_ID
 --order ORDER   sort results
 --organization ORGANIZATION_NAME   Organization name
 --organization-id ORGANIZATION_ID   organization ID
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --role ROLE_NAME   User role name
 --role-id ROLE_ID
 --search SEARCH   filter results

--user-group USER_GROUP_NAME	Name to search by
--user-group-id USER_GROUP_ID	
-h, --help	print help

hammer user remove-role

Usage:

      hammer user remove-role [OPTIONS]

Options:

--id ID	
--login LOGIN	User's login to search by
--role ROLE_NAME	User role name
--role-id ROLE_ID	
-h, --help	print help

hammer user update

Usage:

      hammer user update [OPTIONS]

Options:
 --admin ADMIN   is an admin account
                                       One of true/false, yes/no, 1/0.
 --auth-source-id AUTH_SOURCE_ID
 --default-location-id DEFAULT_LOCATION_ID
 --default-organization-id DEFAULT_ORGANIZATION_ID
 --firstname FIRSTNAME
 --id ID
 --lastname LASTNAME
 --locale LOCALE   User's preferred locale
                                       Possible value(s): 'ca', 'de', 'en', 'en_GB', 'es', 'fr', 'gl', 'it', 'ja', 'ko',
'pt_BR', 'ru', 'sv_SE', 'zh_CN', 'zh_TW'
 --location-ids LOCATION_IDS   REPLACE locations with given ids
                                       Comma separated list of values.
 --locations LOCATION_NAMES   Comma separated list of values.
 --login LOGIN   User's login to search by
 --mail MAIL
 --new-login NEW_LOGIN
 --organization-ids ORGANIZATION_IDS   REPLACE organizations with given ids.
                                       Comma separated list of values.

```
--organizations ORGANIZATION_NAMES          Comma separated list of values.
--password PASSWORD
--timezone TIMEZONE                          User's timezone
                              Possible value(s): 'UTC', 'International Date Line West', 'Midway
Island', 'American Samoa', 'Hawaii', 'Alaska', 'Pacific Time (US & Canada)', 'Tijuana', 'Mountain
Time (US & Canada)', 'Arizona', 'Chihuahua', 'Mazatlan', 'Central Time (US & Canada)',
'Saskatchewan', 'Guadalajara', 'Mexico City', 'Monterrey', 'Central America', 'Eastern Time (US &
Canada)', 'Indiana (East)', 'Bogota', 'Lima', 'Quito', 'Atlantic Time (Canada)', 'Caracas', 'La Paz',
'Santiago', 'Newfoundland', 'Brasilia', 'Buenos Aires', 'Montevideo', 'Georgetown', 'Greenland',
'Mid-Atlantic', 'Azores', 'Cape Verde Is.', 'Dublin', 'Edinburgh', 'Lisbon', 'London', 'Casablanca',
'Monrovia', 'Belgrade', 'Bratislava', 'Budapest', 'Ljubljana', 'Prague', 'Sarajevo', 'Skopje',
'Warsaw', 'Zagreb', 'Brussels', 'Copenhagen', 'Madrid', 'Paris', 'Amsterdam', 'Berlin', 'Bern',
'Rome', 'Stockholm', 'Vienna', 'West Central Africa', 'Bucharest', 'Cairo', 'Helsinki', 'Kyiv', 'Riga',
'Sofia', 'Tallinn', 'Vilnius', 'Athens', 'Istanbul', 'Minsk', 'Jerusalem', 'Harare', 'Pretoria', 'Moscow',
'St. Petersburg', 'Volgograd', 'Kuwait', 'Riyadh', 'Nairobi', 'Baghdad', 'Tehran', 'Abu Dhabi',
'Muscat', 'Baku', 'Tbilisi', 'Yerevan', 'Kabul', 'Ekaterinburg', 'Islamabad', 'Karachi', 'Tashkent',
'Chennai', 'Kolkata', 'Mumbai', 'New Delhi', 'Kathmandu', 'Astana', 'Dhaka', 'Sri
Jayawardenepura', 'Almaty', 'Novosibirsk', 'Rangoon', 'Bangkok', 'Hanoi', 'Jakarta',
'Krasnoyarsk', 'Beijing', 'Chongqing', 'Hong Kong', 'Urumqi', 'Kuala Lumpur', 'Singapore', 'Taipei',
'Perth', 'Irkutsk', 'Ulaanbaatar', 'Seoul', 'Osaka', 'Sapporo', 'Tokyo', 'Yakutsk', 'Darwin', 'Adelaide',
'Canberra', 'Melbourne', 'Sydney', 'Brisbane', 'Hobart', 'Vladivostok', 'Guam', 'Port Moresby',
'Magadan', 'Solomon Is.', 'New Caledonia', 'Fiji', 'Kamchatka', 'Marshall Is.', 'Auckland',
'Wellington', 'Nuku'alofa', 'Tokelau Is.', 'Chatham Is.', 'Samoa'
 -h, --help                          print help
```

hammer user-group

Usage:
        hammer user-group [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 add-role   Assign a user role
 add-user   Associate an user
 add-user-group   Associate an user group
 create   Create a user group
 delete   Delete a user group
 external   View and manage user group's external user groups

info	Show a user group
list	List all user groups
remove-role	Remove a user role
remove-user	Disassociate an user
remove-user-group	Disassociate an user group
update	Update a user group

Options:
 -h, --help   print help

hammer user-group add-role

Usage:
        hammer user-group add-role [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --role ROLE_NAME   User role name
 --role-id ROLE_ID
 -h, --help   print help

hammer user-group add-user

Usage:
        hammer user-group add-user [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --user USER_LOGIN   User's login to search by
 --user-id USER_ID
 -h, --help   print help

hammer user-group add-user-group

Usage:
        hammer user-group add-user-group [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --user-group USER_GROUP_NAME Name to search by
 --user-group-id USER_GROUP_ID
 -h, --help   print help

hammer user-group create

Usage:
        hammer user-group create [OPTIONS]

Options:
 --admin ADMIN   is an admin user group
                               One of true/false, yes/no, 1/0.
 --name NAME
 --role-ids ROLE_IDS   Comma separated list of values.
 --roles ROLE_NAMES   Comma separated list of values.
 --user-group-ids USER_GROUP_IDS Comma separated list of values.
 --user-groups USER_GROUP_NAMES Comma separated list of values.
 --user-ids USER_IDS   Comma separated list of values.
 --users USER_LOGINS   Comma separated list of values.
 -h, --help   print help

hammer user-group delete

Usage:
        hammer user-group delete [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer user-group external

Usage:
        hammer user-group external [OPTIONS] SUBCOMMAND [ARG] ...

Parameters:
 SUBCOMMAND   subcommand
 [ARG] ...   subcommand arguments

Subcommands:
 create   Create an external user group linked to a user group
 delete   Delete an external user group
 info   Show an external user group for user group
 list   List all external user groups for user group
 refresh   Refresh external user group
 update   Update external user group

Options:
 -h, --help   print help

hammer user-group info

Usage:
        hammer user-group info [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 -h, --help   print help

hammer user-group list

Usage:
        hammer user-group list [OPTIONS]

Options:
 --order ORDER   sort results
 --page PAGE   paginate results
 --per-page PER_PAGE   number of entries per request
 --search SEARCH   filter results
 -h, --help   print help

hammer user-group remove-role

Usage:
        hammer user-group remove-role [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --role ROLE_NAME   User role name
 --role-id ROLE_ID
 -h, --help   print help

hammer user-group remove-user

Usage:
        hammer user-group remove-user [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --user USER_LOGIN   User's login to search by
 --user-id USER_ID
 -h, --help   print help

hammer user-group remove-user-group

Usage:
        hammer user-group remove-user-group [OPTIONS]

Options:
 --id ID
 --name NAME   Name to search by
 --user-group USER_GROUP_NAME Name to search by
 --user-group-id USER_GROUP_ID
 -h, --help   print help

hammer user-group update

Usage:
    hammer user-group update [OPTIONS]

Options:
 --admin ADMIN   is an admin user group
                              One of true/false, yes/no, 1/0.
 --id ID
 --name NAME   Name to search by
 --new-name NEW_NAME
 --role-ids ROLE_IDS   Comma separated list of values.
 --roles ROLE_NAMES   Comma separated list of values.
 --user-group-ids USER_GROUP_IDS Comma separated list of values.
 --user-groups USER_GROUP_NAMES Comma separated list of values.
 --user-ids USER_IDS   Comma separated list of values.
 --users USER_LOGINS   Comma separated list of values.
 -h, --help   print help