

## **datomia**

Datomia universal data storage API toolkit

### **Synopsis**

Datomia universal data storage API toolkit

### **Options**

```
--ca string      CA cert file
--cert string    cert file (default "conf/tls.cer")
-h, --help      help for datomia
--key string     key file (default "conf/tls.key")
```

## **datomia activity**

activity related commands

### **Synopsis**

activity related commands

### **Aliases**

ac, activities

### **Options**

-h, --help help for activity

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia activity list**

list activities happened in the Datomia cluster

### **Synopsis**

list activities happened in the Datomia cluster

```
datomia activity list [flags]
```

### **Aliases**

ls

### **Options**

<code>--errors-only</code>	show only ones with errors
<code>--file</code>	show file activities
<code>--filter-file string</code>	filter by file name
<code>--filter-vault string</code>	filter by vault name
<code>--filter-vdm string</code>	filter by vdm name
<code>-h, --help</code>	help for list
<code>--limit int</code>	limit of entries to display (default 100)
<code>--op string</code>	operation
<code>--system</code>	show system activities (default true)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia ad**

AD related commands

### **Synopsis**

AD related commands

### **Options**

-h, --help help for ad

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia ad disconnect**

disconnect AD

### **Synopsis**

disconnect AD

`datomia ad disconnect [flags]`

### **Examples**

`datomia ad disconnect --vdm=vdm_name`

### **Options**

`-h, --help` help for disconnect  
`-m, --vdm string` virtual data machine (required)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia ad join**

join AD

### **Synopsis**

join AD

datomia ad join [flags]

### **Examples**

datomia ad join --vdm=vdm\_name

### **Options**

-d, --domain string	domain name
-h, --help	help for join
--interactive	enable interactive mode (default true)
-p, --password string	password
-u, --user string	username
-m, --vdm string	virtual data machine (required)

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia ad status**

status of AD membership

### **Synopsis**

status of AD membership

`datomia ad status [flags]`

### **Examples**

`datomia ad status --vdm=vdm_name`

### **Options**

`-h, --help` help for status  
`-m, --vdm string` virtual data machine (required)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia cat**

print files content from Datomizer vault

### **Synopsis**

print files content from Datomizer vault

```
datomia cat <vault>:<file path> [flags]
```

### **Aliases**

print

### **Options**

```
-h, --help          help for cat
--threads int       maximum number of blocks to upload concurrently (default 10)
```

### **Options inherited from parent commands**

```
--ca string         CA cert file
--cert string       cert file (default "conf/tls.cert")
--key string        key file (default "conf/tls.key")
```



## **datomia cp**

copy files to or from Datomizer vault

### **Synopsis**

copy files to or from Datomizer vault

```
datomia cp <src file path> <dst file path> [flags]
```

### **Examples**

```
datomia cp vault_name:/source_file /dir_name/destination_file
```

### **Aliases**

copy

### **Options**

-h, --help	help for cp
--link_last	link file to directory only when upload is finished
--no-stats-recalc	disable calculating directory statistics
--parallel uint	parallel upload (default 1)
--print	print
--progress	print progress bar (default true)
--retry uint	retry
--skip-existing	skip existing files
--skip-failed	if flag is true then directory downloading/uploading doesn't stop
--threads int	maximum number of blocks to upload concurrently (default 10)

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cert")
--key string	key file (default "conf/tls.key")

## **datomia documentation**

generate documentation tree in a given folder

### **Synopsis**

generate documentation tree in a given folder

`datomia documentation <path> [flags]`

### **Aliases**

`doc`

### **Options**

`-h, --help` help for documentation

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia du**

print recursive statistics for the directory in Datomizer vault

### **Synopsis**

print recursive statistics for the directory in Datomizer vault

```
datomia du <vault>:<dir path> [flags]
```

### **Examples**

```
datomia du vault_name:/dir_name
```

### **Aliases**

```
stats, stat
```

### **Options**

```
--depth int    depth of stats tree to show (full tree is always considered)  
-h, --help     help for du
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia file**

files related commands

### **Synopsis**

files related commands

### **Aliases**

files

### **Options**

-h, --help help for file

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia file cache**

cache related commands

### **Synopsis**

cache related commands

### **Options**

-h, --help help for cache

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia file cache delivery**

delivery cache related commands

### **Synopsis**

delivery cache related commands

### **Options**

`-h, --help` help for delivery

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia file cache delivery get**

### **Synopsis**

datomia file cache delivery get <vault>:<path> <vdm> [flags]

### **Aliases**

show

### **Options**

-h, --help help for get

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cert")  
--key string key file (default "conf/tls.key")

## **datomia file cache delivery list**

### **Synopsis**

`datomia file cache delivery list [vdm] [flags]`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")



## **datomia file cache delivery remove**

### **Synopsis**

`datomia file cache delivery remove <vault>:<path> <vdm> [flags]`

### **Aliases**

`rm, delete`

### **Options**

`-h, --help` help for remove

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia file cache delivery set**

### **Synopsis**

`datomia file cache delivery set <vault>:<path> <duration> <vdm> [flags]`

### **Options**

`-h, --help` help for set

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia file cache global**

global cache related commands

### **Synopsis**

global cache related commands

### **Options**

-h, --help help for global

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia file cache global create**

### **Synopsis**

`datomia file cache global create <vault> <size> <vdm> [flags]`

### **Aliases**

`add`

### **Options**

`-h, --help` help for create

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia file cache global delete**

### **Synopsis**

`datomia file cache global delete <vault> <vdm> [flags]`

### **Aliases**

`rm`, `remove`

### **Options**

`-h, --help` help for delete

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia file cache global list**

### **Synopsis**

`datomia file cache global list [vdm] [flags]`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia file cache global update**

### **Synopsis**

`datomia file cache global update <vault> <size> <vdm> [flags]`

### **Options**

`-h, --help` help for update

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia file cat**

print files content from Datomizer vault

### **Synopsis**

print files content from Datomizer vault

```
datomia file cat <vault>:<file path> [flags]
```

### **Aliases**

print

### **Options**

```
-h, --help          help for cat
--threads int       maximum number of blocks to upload concurrently (default 10)
```

### **Options inherited from parent commands**

```
--ca string         CA cert file
--cert string       cert file (default "conf/tls.cert")
--key string        key file (default "conf/tls.key")
```



## **datomia file cp**

copy files to or from Datomizer vault

### **Synopsis**

copy files to or from Datomizer vault

```
datomia file cp <src file path> <dst file path> [flags]
```

### **Examples**

```
datomia file cp vault_name:/source_file /dir_name/destination_file
```

### **Aliases**

copy

### **Options**

-h, --help	help for cp
--link_last	link file to directory only when upload is finished
--no-stats-recalc	disable calculating directory statistics
--parallel uint	parallel upload (default 1)
--print	print
--progress	print progress bar (default true)
--retry uint	retry
--skip-existing	skip existing files
--skip-failed	if flag is true then directory downloading/uploading doesn't stop
--threads int	maximum number of blocks to upload concurrently (default 10)

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia file du**

print recursive statistics for the directory in Datomizer vault

### **Synopsis**

print recursive statistics for the directory in Datomizer vault

```
datomia file du <vault>:<dir path> [flags]
```

### **Examples**

```
datomia file du vault_name:/dir_name
```

### **Aliases**

```
stats, stat
```

### **Options**

```
--depth int    depth of stats tree to show (full tree is always considered)  
-h, --help     help for du
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia file gc**

garbage-collect files in Datomizer vault

### **Synopsis**

garbage-collect files in Datomizer vault

```
datomia file gc <vault> [flags]
```

### **Examples**

```
datomia file gc vault_name
```

### **Options**

```
-h, --help          help for gc  
--parallel uint     parallel (default 100)
```

### **Options inherited from parent commands**

```
--ca string         CA cert file  
--cert string       cert file (default "conf/tls.cert")  
--key string        key file (default "conf/tls.key")
```

## **datomia file ls**

list files in Datomizer vault

### **Synopsis**

list files in Datomizer vault

```
datomia file ls <vault>:<dir path> [flags]
```

### **Examples**

```
datomia file ls vault_name:/dir_name
```

### **Aliases**

```
list
```

### **Options**

```
-h, --help    help for ls  
--ids         print file ids  
--stat       print detailed stats (default true)  
--trash      list files in trash bin
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia file mkdir**

make a directory in Datomizer vault

### **Synopsis**

make a directory in Datomizer vault

```
datomia file mkdir <vault>:<dir path> [flags]
```

### **Examples**

```
datomia file mkdir vault_name:/dir_name
```

### **Aliases**

md

### **Options**

```
-h, --help      help for mkdir  
-p, --parents   no error if existing, make parent directories as needed
```

### **Options inherited from parent commands**

```
--ca string      CA cert file  
--cert string    cert file (default "conf/tls.cer")  
--key string     key file (default "conf/tls.key")
```

## **datomia file mv**

move a file or directory in Datomizer vault

### **Synopsis**

move a file or directory in Datomizer vault

```
datomia file mv <vault>:<src path> <vault>:<dst path> [flags]
```

### **Examples**

```
datomia file mv vault_name:/source_file vault_name:/dir_name/destination_file
```

### **Aliases**

move

### **Options**

```
-h, --help    help for mv  
-p, --mkdir   automatically create directories
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia file retry**

retry failed uploads

### **Synopsis**

retry failed uploads

`datomia file retry <log file> [flags]`

### **Options**

<code>-h, --help</code>	help for retry
<code>--link_last</code>	link file to directory only when upload is finished
<code>--no-stats-recalc</code>	disable calculating directory statistics
<code>--parallel uint</code>	parallel upload (default 1)
<code>--print</code>	print
<code>--progress</code>	print progress bar (default true)
<code>--retry uint</code>	retry
<code>--skip-existing</code>	skip existing files
<code>--skip-failed</code>	if flag is true then directory downloading/uploading doesn't stop
<code>--threads int</code>	maximum number of blocks to upload concurrently (default 10)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia file rm**

delete a file or directory in Datomizer vault

### **Synopsis**

delete a file or directory in Datomizer vault

```
datomia file rm <vault>:<path> [flags]
```

### **Examples**

```
datomia file rm vault_name:/file_name  
datomia file rm vault_name:/dir_name/*
```

### **Aliases**

delete, remove

### **Options**

-f, --force do not move file to trash  
-h, --help help for rm

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")



## **datomia init**

Datomia cluster initialization command

### **Synopsis**

Datomia cluster initialization command

```
datomia init [flags]
```

### **Options**

<code>--accesskey string</code>	access key (aws required)
<code>--accs strings</code>	storage accounts to create
<code>-h, --help</code>	help for init
<code>--interactive</code>	enable interactive mode (default true)
<code>--location string</code>	location (required)
<code>--namespace string</code>	namespace (required)
<code>--no-login</code>	do not login after operation
<code>--progress</code>	show progress bar (default true)
<code>--provider string</code>	provider (azure, aws)
<code>--secret string</code>	secret (aws required)
<code>--url string</code>	Database URL (on-premises required)
<code>--vdm string</code>	virtual data machine name

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia license**

license related commands

### **Synopsis**

license related commands

### **Options**

-h, --help help for license

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia license get**

print license information

### **Synopsis**

print license information

```
datomia license get [flags]
```

### **Options**

```
-h, --help    help for get
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cert")  
--key string   key file (default "conf/tls.key")
```

## **datomia license set**

set license

### **Synopsis**

set license

datomia license set <path> [flags]

### **Options**

-h, --help help for set

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cert")  
--key string key file (default "conf/tls.key")

## **datomia login**

login to Datomia cluster

### **Synopsis**

login to Datomia cluster

`datomia login [flags]`

### **Options**

<code>--accesskey</code> string	access key (aws required)
<code>-h, --help</code>	help for login
<code>--interactive</code>	enable interactive mode (default true)
<code>--location</code> string	location (aws required)
<code>--namespace</code> string	namespace
<code>--password</code> string	user password (required)
<code>--provider</code> string	provider (azure, aws)
<code>--secret</code> string	secret (aws required)
<code>--server-mode</code>	store information required for an api server to run successfully
<code>--subscription</code> string	subscription ID (azure-only)
<code>--url</code> string	Database URL (on-premises required)
<code>--user</code> string	user name (required)
<code>--vdm</code> string	virtual data machine name

### **Options inherited from parent commands**

<code>--ca</code> string	CA cert file
<code>--cert</code> string	cert file (default "conf/tls.cer")
<code>--key</code> string	key file (default "conf/tls.key")

## **datomia logout**

logout from Datomia cluster

### **Synopsis**

logout from Datomia cluster

`datomia logout [flags]`

### **Options**

`-h, --help` help for logout

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia ls**

list files in Datomizer vault

### **Synopsis**

list files in Datomizer vault

```
datomia ls <vault>:<dir path> [flags]
```

### **Examples**

```
datomia ls vault_name:/dir_name
```

### **Aliases**

```
list
```

### **Options**

```
-h, --help    help for ls  
--ids        print file ids  
--stat       print detailed stats (default true)  
--trash      list files in trash bin
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia mkdir**

make a directory in Datomizer vault

### **Synopsis**

make a directory in Datomizer vault

```
datomia mkdir <vault>:<dir path> [flags]
```

### **Examples**

```
datomia mkdir vault_name:/dir_name
```

### **Aliases**

md

### **Options**

-h, --help help for mkdir  
-p, --parents no error if existing, make parent directories as needed

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")



## **datomia mv**

move a file or directory in Datomizer vault

### **Synopsis**

move a file or directory in Datomizer vault

```
datomia mv <vault>:<src path> <vault>:<dst path> [flags]
```

### **Examples**

```
datomia mv vault_name:/source_file vault_name:/dir_name/destination_file
```

### **Aliases**

move

### **Options**

```
-h, --help    help for mv  
-p, --mkdir   automatically create directories
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia process**

process management

### **Synopsis**

process management

### **Options**

-h, --help help for process

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia process info**

get process info

### **Synopsis**

get process info

`datomia process info <process id> [flags]`

### **Options**

`-h, --help` help for info

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia process list**

list processes

### **Synopsis**

list processes

```
datomia process list [flags]
```

### **Aliases**

```
ls
```

### **Options**

```
-h, --help  help for list
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cert")  
--key string   key file (default "conf/tls.key")
```

## **datomia process reset**

reset process or task error status

### **Synopsis**

reset process or task error status

```
datomia process reset <process id or task id> [flags]
```

### **Options**

-h, --help help for reset

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cert")
--key string   key file (default "conf/tls.key")
```

## **datomia process resolve**

resolve process or task (it will be considered as done)

### **Synopsis**

resolve process or task (it will be considered as done)

```
datomia process resolve <process id or task id> [flags]
```

### **Aliases**

remove

### **Options**

-h, --help help for resolve

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cert")
--key string   key file (default "conf/tls.key")
```

## **datomia retry**

retry failed uploads

### **Synopsis**

retry failed uploads

`datomia retry <log file> [flags]`

### **Options**

<code>-h, --help</code>	help for retry
<code>--link_last</code>	link file to directory only when upload is finished
<code>--no-stats-recalc</code>	disable calculating directory statistics
<code>--parallel uint</code>	parallel upload (default 1)
<code>--print</code>	print
<code>--progress</code>	print progress bar (default true)
<code>--retry uint</code>	retry
<code>--skip-existing</code>	skip existing files
<code>--skip-failed</code>	if flag is true then directory downloading/uploading doesn't stop
<code>--threads int</code>	maximum number of blocks to upload concurrently (default 10)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia rm**

delete a file or directory in Datomizer vault

### **Synopsis**

delete a file or directory in Datomizer vault

```
datomia rm <vault>:<path> [flags]
```

### **Examples**

```
datomia rm vault_name:/file_namedatomia rm vault_name:/dir_name/*
```

### **Aliases**

delete, remove

### **Options**

-f, --force do not move file to trash  
-h, --help help for rm

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")



## **datomia s3api**

S3 API related commands

### **Synopsis**

S3 API related commands

### **Options**

-h, --help help for s3api

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key**

S3 API key related commands

### **Synopsis**

S3 API key related commands

### **Options**

-h, --help help for key

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key attach**

Attach key to vault(s)

### **Synopsis**

Attach key to vault(s)

```
datomia s3api key attach <keyId> <vaultId1> <vaultId2> [flags]
```

### **Options**

-h, --help help for attach

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cert")
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key create**

create S3 API key

### **Synopsis**

create S3 API key

`datomia s3api key create [flags]`

### **Aliases**

add, generate

### **Options**

`-h, --help` help for create

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia s3api key delete**

delete S3 API key

### **Synopsis**

delete S3 API key

```
datomia s3api key delete <keyId> [flags]
```

### **Aliases**

remove, rm

### **Options**

-h, --help help for delete

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key detach**

Detach key from vault(s)

### **Synopsis**

Detach key from vault(s)

```
datomia s3api key detach <keyId> <vaultId1> <vaultId2> [flags]
```

### **Options**

```
-h, --help    help for detach
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cert")  
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key disable**

disable S3 API key

### **Synopsis**

disable S3 API key

```
datomia s3api key disable <keyId> [flags]
```

### **Options**

-h, --help help for disable

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key enable**

enable S3 API key

### **Synopsis**

enable S3 API key

```
datomia s3api key enable <keyId> [flags]
```

### **Options**

-h, --help help for enable

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```



## **datomia s3api key info**

returns information about s3 api key

### **Synopsis**

returns information about s3 api key

```
datomia s3api key info <KeyId> [flags]
```

### **Aliases**

get, show

### **Options**

-h, --help help for info

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia s3api key list**

list of S3 API keys

### **Synopsis**

list of S3 API keys

`datomia s3api key list [flags]`

### **Aliases**

`ls`

### **Options**

<code>--attached string</code>	show keys which are (attached not attached) to vault. Possible va
<code>-h, --help</code>	help for list
<code>--vault string</code>	vault id

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia s3api key renew**

renew key credentials

### **Synopsis**

renew key credentials

```
datomia s3api key renew <keyId> [flags]
```

### **Options**

-h, --help help for renew

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia storage**

storage related commands

### **Synopsis**

storage related commands

### **Options**

-h, --help help for storage

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia storage account**

account management

### **Synopsis**

account management

### **Aliases**

acc

### **Options**

-h, --help help for account

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cert")
--key string	key file (default "conf/tls.key")

## **datomia storage account create**

create storage accounts

### **Synopsis**

create storage accounts

`datomia storage account create [flags]`

### **Aliases**

add

### **Options**

<code>--credentials-file string</code>	Path for .json file with credentials
<code>--description string</code>	storage account description
<code>-h, --help</code>	help for create
<code>--interactive</code>	enable interactive mode (default true)
<code>--name string</code>	storage account name
<code>--provider string</code>	storage account provider (azure, s3, google, ibm, oracle,
<code>--regions strings</code>	comma-separated storage account regions

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage account delete**

delete storage accounts

### **Synopsis**

delete storage accounts

`datomia storage account delete <account>... [flags]`

### **Aliases**

`rm`, `remove`

### **Options**

`-h, --help` help for delete  
`-y, --yes` auto-confirm the operation

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia storage account edit**

edit storage account

### **Synopsis**

edit storage account

datomia storage account edit [flags]

### **Options**

-h, --help            help for edit  
    --interactive    enable interactive mode (default true)

### **Options inherited from parent commands**

--ca string        CA cert file  
--cert string     cert file (default "conf/tls.cer")  
--key string      key file (default "conf/tls.key")



## **datomia storage account info**

get detailed info for the given storage accounts

### **Synopsis**

get detailed info for the given storage accounts

```
datomia storage account info <account>... [flags]
```

### **Examples**

```
datomia storage account info account_name account_name1 account_name2
```

### **Aliases**

get

### **Options**

-h, --help help for info

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia storage account list**

list storage accounts

### **Synopsis**

list storage accounts

`datomia storage account list [flags]`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia storage node**

storage node management

### **Synopsis**

storage node management

### **Options**

-h, --help help for node

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia storage node create**

create storage node

### **Synopsis**

create storage node

`datomia storage node create [flags]`

### **Aliases**

add

### **Options**

<code>--account string</code>	storage account
<code>--description string</code>	storage account description
<code>-h, --help</code>	help for create
<code>--interactive</code>	enable interactive mode (default true)
<code>--name string</code>	storage account name
<code>--region string</code>	desired storage account region

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage node delete**

delete specified nodes

### **Synopsis**

delete specified nodes

`datomia storage node delete [flags]`

### **Aliases**

`rm`, `remove`

### **Options**

<code>-h, --help</code>	help for delete
<code>--interactive</code>	enable interactive mode (default true)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage node disable**

disable access to the storage

### **Synopsis**

disable access to the storage

`datomia storage node disable [flags]`

### **Options**

`-h, --help` help for disable  
`--interactive` enable interactive mode (default true)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia storage node edit**

edit storage node

### **Synopsis**

edit storage node

datomia storage node edit [flags]

### **Options**

-h, --help            help for edit  
    --interactive    enable interactive mode (default true)

### **Options inherited from parent commands**

--ca string        CA cert file  
--cert string     cert file (default "conf/tls.cer")  
--key string      key file (default "conf/tls.key")

## **datomia storage node enable**

enable access to the storage

### **Synopsis**

enable access to the storage

`datomia storage node enable [flags]`

### **Options**

<code>-h, --help</code>	help for enable
<code>--interactive</code>	enable interactive mode (default true)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")



## **datomia storage node info**

get detailed info about selected storage nodes

### **Synopsis**

get detailed info about selected storage nodes

```
datomia storage node info [flags]
```

### **Aliases**

```
get
```

### **Options**

```
-h, --help          help for info  
--interactive       enable interactive mode (default true)
```

### **Options inherited from parent commands**

```
--ca string      CA cert file  
--cert string    cert file (default "conf/tls.cert")  
--key string     key file (default "conf/tls.key")
```

## **datomia storage node list**

list storage nodes

### **Synopsis**

list storage nodes

`datomia storage node list [flags]`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage node readonly**

change readonly mode

### **Synopsis**

change readonly mode

### **Aliases**

ro

### **Options**

-h, --help help for readonly

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia storage node readonly off**

turn off the readonly mode

### **Synopsis**

turn off the readonly mode

```
datomia storage node readonly off [flags]
```

### **Options**

<code>-h, --help</code>	help for off
<code>--interactive</code>	enable interactive mode (default true)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage node readonly on**

turn on the readonly mode

### **Synopsis**

turn on the readonly mode

```
datomia storage node readonly on [flags]
```

### **Options**

<code>-h, --help</code>	help for on
<code>--interactive</code>	enable interactive mode (default true)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage node reconstruct**

reconstruct missing atoms

### **Synopsis**

reconstruct missing atoms

datomia storage node reconstruct [flags]

### **Options**

-h, --help            help for reconstruct  
    --interactive    enable interactive mode (default true)

### **Options inherited from parent commands**

--ca string        CA cert file  
--cert string     cert file (default "conf/tls.cer")  
--key string      key file (default "conf/tls.key")

## **datomia storage node replace**

replace storage node

### **Synopsis**

replace storage node

`datomia storage node replace [flags]`

### **Options**

`-h, --help` help for replace  
`--interactive` enable interactive mode (default true)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia storage node test**

test speed of a given storage node

### **Synopsis**

test speed of a given storage node

`datomia storage node test [flags]`

### **Aliases**

`t`

### **Options**

<code>-h, --help</code>	help for test
<code>--interactive</code>	enable interactive mode (default true)
<code>-a, --storage-node string</code>	storage node id

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")



## **datomia storage node verify**

verify specified server / node

### **Synopsis**

verify specified server / node

datomia storage node verify [flags]

### **Options**

-h, --help	help for verify
--interactive	enable interactive mode (default true)
--node string	datomia storage node name
--storage string	datomia storage server name

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia storage server**

storage server management

### **Synopsis**

storage server management

### **Options**

`-h, --help` help for server

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia storage server create**

add datomia storage server

### **Synopsis**

add datomia storage server

datomia storage server create [flags]

### **Aliases**

add

### **Options**

-h, --help            help for create  
--interactive        enable interactive mode (default true)

### **Options inherited from parent commands**

--ca string        CA cert file  
--cert string      cert file (default "conf/tls.cert")  
--key string        key file (default "conf/tls.key")

## **datomia storage server delete**

remove datomia storage server from a storage node and reconstruct data

### **Synopsis**

remove datomia storage server from a storage node and reconstruct data

`datomia storage server delete [flags]`

### **Aliases**

`remove, rm`

### **Options**

<code>-h, --help</code>	help for delete
<code>--interactive</code>	enable interactive mode (default true)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage server disable**

disable access to the storage

### **Synopsis**

disable access to the storage

`datomia storage server disable [flags]`

### **Options**

`-h, --help` help for disable  
`--interactive` enable interactive mode (default true)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia storage server disk**

datomia storage server disk related commands

### **Synopsis**

datomia storage server disk related commands

### **Options**

`-h, --help` help for disk

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia storage server disk list**

lists all disks in one server

### **Synopsis**

lists all disks in one server

```
datomia storage server disk list [flags]
```

### **Aliases**

```
ls
```

### **Options**

```
-h, --help          help for list  
--interactive       enable interactive mode (default true)
```

### **Options inherited from parent commands**

```
--ca string         CA cert file  
--cert string       cert file (default "conf/tls.cert")  
--key string         key file (default "conf/tls.key")
```

## **datomia storage server disk replace**

replace disk

### **Synopsis**

replace disk

datomia storage server disk replace [flags]

### **Options**

<code>--from string</code>	disk for replacement
<code>-h, --help</code>	help for replace
<code>--interactive</code>	enable interactive mode (default true)
<code>--to string</code>	new disk

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")



## **datomia storage server disk return**

return disk

### **Synopsis**

return disk

datomia storage server disk return [flags]

### **Options**

<code>--disk string</code>	disk to return
<code>-h, --help</code>	help for return
<code>--interactive</code>	enable interactive mode (default true)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage server edit**

edit datomia storage server

### **Synopsis**

edit datomia storage server

datomia storage server edit [flags]

### **Options**

-h, --help            help for edit  
    --interactive    enable interactive mode (default true)

### **Options inherited from parent commands**

--ca string        CA cert file  
--cert string     cert file (default "conf/tls.cer")  
--key string      key file (default "conf/tls.key")

## **datomia storage server enable**

enable access to the storage

### **Synopsis**

enable access to the storage

`datomia storage server enable [flags]`

### **Options**

`-h, --help` help for enable  
`--interactive` enable interactive mode (default true)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia storage server info**

get info about datomia storage servers

### **Synopsis**

get info about datomia storage servers

`datomia storage server info <server>... [flags]`

### **Options**

<code>-h, --help</code>	help for info
<code>--interactive</code>	enable interactive mode (default true)
<code>--remote</code>	request info directly from datomia storage servers

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage server list**

get list of all datomia storage servers

### **Synopsis**

get list of all datomia storage servers

`datomia storage server list [flags]`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia storage server readonly**

change readonly mode

### **Synopsis**

change readonly mode

### **Aliases**

ro

### **Options**

-h, --help help for readonly

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cert")
--key string	key file (default "conf/tls.key")

## **datomia storage server readonly off**

turn off the readonly mode

### **Synopsis**

turn off the readonly mode

`datomia storage server readonly off [flags]`

### **Options**

<code>-h, --help</code>	help for off
<code>--interactive</code>	enable interactive mode (default true)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage server readonly on**

turn on the readonly mode

### **Synopsis**

turn on the readonly mode

`datomia storage server readonly on [flags]`

### **Options**

<code>-h, --help</code>	help for on
<code>--interactive</code>	enable interactive mode (default true)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")



## **datomia storage server reconstruct**

start reconstruct process for datomia storage disk

### **Synopsis**

start reconstruct process for datomia storage disk

`datomia storage server reconstruct <server> [flags]`

### **Options**

<code>--check-content</code>	check atoms content to verify data integrity
<code>-h, --help</code>	help for reconstruct
<code>--interactive</code>	enable interactive mode (default true)
<code>-p, --pool stringArray</code>	storage server disk pool indexes

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia storage server restore**

restore related commands

### **Synopsis**

restore related commands

### **Options**

-h, --help help for restore

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")

## **datomia storage server restore config**

restore Datomia storage configuration

### **Synopsis**

restore Datomia storage configuration

`datomia storage server restore config [flags]`

### **Aliases**

`cfg`

### **Options**

`-h, --help` help for config  
`--interactive` enable interactive mode (default true)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cert")  
`--key string` key file (default "conf/tls.key")

## **datomia user**

user management related commands

### **Synopsis**

user management related commands

### **Options**

-h, --help help for user

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia user create**

create a datomia user

### **Synopsis**

create a datomia user

`datomia user create [flags]`

### **Aliases**

add

### **Options**

<code>--email string</code>	email
<code>--full-name string</code>	full name
<code>-h, --help</code>	help for create
<code>--interactive</code>	enable interactive mode (default true)
<code>--name string</code>	name
<code>--password string</code>	password
<code>--phone string</code>	phone
<code>--role string</code>	a set of permissions (defaults to a generic user)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia user delete**

delete a datomia user

### **Synopsis**

delete a datomia user

`datomia user delete [flags]`

### **Aliases**

`remove, rm`

### **Options**

<code>-h, --help</code>	help for delete
<code>--interactive</code>	enable interactive mode (default true)
<code>--name string</code>	user name
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia user list**

list datomia users

### **Synopsis**

list datomia users

datomia user list [flags]

### **Options**

-h, --help help for list

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")

## **datomia user update**

update a datomia user

### **Synopsis**

update a datomia user

`datomia user update [flags]`

### **Aliases**

`edit`

### **Options**

<code>-h, --help</code>	help for update
<code>--interactive</code>	enable interactive mode (default true)
<code>--name string</code>	user name
<code>--new-name string</code>	new user name
<code>--new-password string</code>	new password
<code>--new-role string</code>	new role

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")



## **datomia vault**

vault related commands

### **Synopsis**

vault related commands

### **Aliases**

vaults

### **Options**

<code>-h, --help</code>	help for vault
<code>--interactive</code>	enable interactive mode (default true)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vault attach**

attach vault to virtual data machine

### **Synopsis**

attach vault to virtual data machine

```
datomia vault attach <vdm> <vault> [flags]
```

### **Examples**

```
datomia vault attach vdm_name vault_name --nfs --smb
```

### **Options**

```
-h, --help      help for attach
--iscsi         enable ISCSI protocol
--mnt           enable local mount
--nfs           enable NFS protocol
--s3            enable S3 protocol
--smb          enable SMB protocol
```

### **Options inherited from parent commands**

```
--ca string     CA cert file
--cert string   cert file (default "conf/tls.cert")
--key string    key file (default "conf/tls.key")
```

## **datomia vault create**

create new vault

### **Synopsis**

create new vault

**datomia vault create** [flags]

### **Options**

<code>--access string</code>	vault access type (fs block) (default "fs")
<code>--compression string</code>	compression algorithm (snappy   gzip)
<code>--desc string</code>	vault description
<code>-h, --help</code>	help for create
<code>--interactive</code>	enable interactive mode (default true)
<code>--name string</code>	vault name
<code>--parity int</code>	vault failed node protection (default 1)
<code>--size string</code>	vault size (default "1G")
<code>--storagenodes strings</code>	comma-separated storage node ids
<code>--total int</code>	total storage node count (on premise only) (default 3)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vault delete**

delete vault

### **Synopsis**

delete vault

`datomia vault delete <vault> [flags]`

### **Examples**

`datomia vault delete vault_name`

### **Aliases**

`remove, rm`

### **Options**

`-h, --help` help for delete  
`-y, --yes` auto-confirm the operation

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia vault detach**

detach vault from virtual data machine

### **Synopsis**

detach vault from virtual data machine

```
datomia vault detach <vdm> <vault> [flags]
```

### **Examples**

```
datomia vault detach vdm_name vault_name
```

### **Options**

```
-h, --help    help for detach  
-y, --yes     auto-confirm the operation
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia vault edit**

edit vault

### **Synopsis**

edit vault

datomia vault edit <vault> [flags]

### **Options**

<code>--desc string</code>	vault description
<code>-h, --help</code>	help for edit
<code>--interactive</code>	enable interactive mode (default true)
<code>--size string</code>	vault size

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vault info**

get detailed vault info

### **Synopsis**

get detailed vault info

```
datomia vault info <vault> [flags]
```

### **Examples**

```
datomia vault info vault_name
```

### **Aliases**

get

### **Options**

-h, --help help for info

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia vault list**

list vaults

### **Synopsis**

list vaults

datomia vault list [flags]

### **Aliases**

ls

### **Options**

-h, --help help for list

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")



## **datomia vdm**

virtual data machine related commands

### **Synopsis**

virtual data machine related commands

### **Options**

-h, --help help for vdm

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm delete**

remove virtual data machine by name

### **Synopsis**

remove virtual data machine by name

```
datomia vdm delete <vdm> [flags]
```

### **Examples**

```
datomia vdm delete vdm_name
```

### **Aliases**

rm, remove

### **Options**

-h, --help help for delete  
-y, --yes auto-confirm the operation

### **Options inherited from parent commands**

--ca string CA cert file  
--cert string cert file (default "conf/tls.cer")  
--key string key file (default "conf/tls.key")

## **datomia vdm info**

get information for the virtual data machine and it's attached vaults

### **Synopsis**

get information for the virtual data machine and it's attached vaults

```
datomia vdm info <vdm> [flags]
```

### **Examples**

```
datomia vdm info vdm_name
```

### **Aliases**

```
get
```

### **Options**

```
-h, --help  help for info
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cer")  
--key string   key file (default "conf/tls.key")
```

## **datomia vdm list**

list registered virtual data machines

### **Synopsis**

list registered virtual data machines

```
datomia vdm list [flags]
```

### **Aliases**

```
ls
```

### **Options**

```
-h, --help    help for list
```

### **Options inherited from parent commands**

```
--ca string    CA cert file  
--cert string  cert file (default "conf/tls.cert")  
--key string   key file (default "conf/tls.key")
```

## **datomia vdm samba**

samba related commands

### **Synopsis**

samba related commands

### **Options**

-h, --help help for samba

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm samba group**

samba group related commands

### **Synopsis**

samba group related commands

### **Options**

-h, --help help for group

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm samba group create**

create samba group

### **Synopsis**

create samba group

datomia vdm samba group create [flags]

### **Examples**

datomia vdm samba group create -m vdm\_name -g group\_name

### **Aliases**

add

### **Options**

-g, --group string    group name (required)  
-h, --help            help for create  
-m, --vdm string     virtual data machine (required)

### **Options inherited from parent commands**

--ca string        CA cert file  
--cert string     cert file (default "conf/tls.cer")  
--key string      key file (default "conf/tls.key")

## **datomia vdm samba group delete**

delete samba group

### **Synopsis**

delete samba group

datomia vdm samba group delete [flags]

### **Examples**

datomia vdm samba group delete -m vdm\_name -g group\_name

### **Aliases**

remove, rm

### **Options**

-g, --group string	group name (required)
-h, --help	help for delete
-m, --vdm string	virtual data machine (required)
-y, --yes	auto-confirm the operation

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")



## **datomia vdm samba group list**

list samba groups

### **Synopsis**

list samba groups

`datomia vdm samba group list [flags]`

### **Examples**

`datomia vdm samba group list -m vdm_name`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list  
`-m, --vdm string` virtual data machine (required)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia vdm samba share**

samba share related commands

### **Synopsis**

samba share related commands

### **Options**

-h, --help help for share

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm samba share addgroup**

add group to share

### **Synopsis**

add group to share

```
datomia vdm samba share addgroup <vault> [flags]
```

### **Examples**

```
datomia vdm samba share addgroup vault_name -m vdm_name -g group_name
```

### **Options**

```
-g, --group string  samba group (required)
-h, --help          help for addgroup
-m, --vdm string    virtual data machine (required)
```

### **Options inherited from parent commands**

```
--ca string      CA cert file
--cert string    cert file (default "conf/tls.cer")
--key string     key file (default "conf/tls.key")
```

## **datomia vdm samba share adduser**

add user to share

### **Synopsis**

add user to share

```
datomia vdm samba share adduser <vault> [flags]
```

### **Examples**

```
datomia vdm samba share adduser vault_name -m vdm_name -u user_name
```

### **Options**

-h, --help	help for adduser
-u, --user string	samba user (required)
-m, --vdm string	virtual data machine (required)

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia vdm samba share allowguest**

allow guest access

### **Synopsis**

allow guest access

```
datomia vdm samba share allowguest <vault> [flags]
```

### **Examples**

```
datomia vdm samba share allowguest vault_name -m vdm_name
```

### **Options**

```
-h, --help          help for allowguest  
-m, --vdm string    virtual data machine (required)
```

### **Options inherited from parent commands**

```
--ca string        CA cert file  
--cert string      cert file (default "conf/tls.cert")  
--key string       key file (default "conf/tls.key")
```

## **datomia vdm samba share delgroup**

delete group from share

### **Synopsis**

delete group from share

```
datomia vdm samba share delgroup <vault> [flags]
```

### **Examples**

```
datomia vdm samba share delgroup vault_name -m vdm_name -g group_name
```

### **Options**

-g, --group string	samba group (required)
-h, --help	help for delgroup
-m, --vdm string	virtual data machine (required)
-y, --yes	auto-confirm the operation

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia vdm samba share deluser**

delete user from share

### **Synopsis**

delete user from share

```
datomia vdm samba share deluser <vault> [flags]
```

### **Examples**

```
datomia vdm samba share deluser vault_name -m vdm_name -u user_name
```

### **Options**

-h, --help	help for deluser
-u, --user string	samba user (required)
-m, --vdm string	virtual data machine (required)
-y, --yes	auto-confirm the operation

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia vdm samba share denyguest**

deny guest access

### **Synopsis**

deny guest access

```
datomia vdm samba share denyguest <vault> [flags]
```

### **Examples**

```
datomia vdm samba share denyguest vault_name -m vdm_name
```

### **Options**

```
-h, --help          help for denyguest  
-m, --vdm string    virtual data machine (required)
```

### **Options inherited from parent commands**

```
--ca string         CA cert file  
--cert string       cert file (default "conf/tls.cer")  
--key string        key file (default "conf/tls.key")
```



## **datomia vdm samba share info**

info share access

### **Synopsis**

info share access

```
datomia vdm samba share info <vault> [flags]
```

### **Examples**

```
datomia vdm samba share info vault_name -m vdm_name
```

### **Aliases**

get

### **Options**

```
-h, --help          help for info  
-m, --vdm string    virtual data machine (required)
```

### **Options inherited from parent commands**

```
--ca string         CA cert file  
--cert string       cert file (default "conf/tls.cer")  
--key string        key file (default "conf/tls.key")
```

## **datomia vdm samba share list**

list shares

### **Synopsis**

list shares

`datomia vdm samba share list [flags]`

### **Examples**

`datomia vdm samba share list -m vdm_name`

### **Options**

`-h, --help` help for list  
`-m, --vdm string` virtual data machine (required)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia vdm samba share set**

set share access

### **Synopsis**

set share access

```
datomia vdm samba share set <vault> [flags]
```

### **Examples**

```
datomia vdm samba share set vault_name -m vdm_name -g group_name -u user_name
```

### **Options**

```
-g, --groups strings  samba groups
  --guest              guest (default true)
-h, --help            help for set
-u, --users strings   samba users
-m, --vdm string      virtual data machine (required)
```

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string   cert file (default "conf/tls.cer")
--key string    key file (default "conf/tls.key")
```

## **datomia vdm samba user**

samba user related commands

### **Synopsis**

samba user related commands

### **Options**

-h, --help help for user

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cer")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm samba user addgroup**

add samba user to group

### **Synopsis**

add samba user to group

`datomia vdm samba user addgroup [flags]`

### **Options**

<code>-g, --group string</code>	primary group
<code>-h, --help</code>	help for addgroup
<code>-u, --user string</code>	user name (required)
<code>-m, --vdm string</code>	virtual data machine (required)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vdm samba user changepg**

change primary group of samba user

### **Synopsis**

change primary group of samba user

`datomia vdm samba user changepg [flags]`

### **Options**

<code>-g, --group string</code>	primary group (required)
<code>-h, --help</code>	help for changepg
<code>-u, --user string</code>	user name (required)
<code>-m, --vdm string</code>	virtual data machine (required)

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vdm samba user create**

create samba user

### **Synopsis**

create samba user

datomia vdm samba user create [flags]

### **Aliases**

add

### **Options**

-g, --groups strings	groups
-h, --help	help for create
-p, --password string	user password (required)
-u, --user string	user name (required)
-m, --vdm string	virtual data machine (required)

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia vdm samba user delete**

delete samba user

### **Synopsis**

delete samba user

datomia vdm samba user delete [flags]

### **Aliases**

remove, rm

### **Options**

-h, --help	help for delete
-u, --user string	user name (required)
-m, --vdm string	virtual data machine (required)
-y, --yes	auto-confirm the operation

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")



## **datomia vdm samba user delgroup**

delete samba user from group

### **Synopsis**

delete samba user from group

`datomia vdm samba user delgroup [flags]`

### **Options**

<code>-g, --group string</code>	group (required)
<code>-h, --help</code>	help for delgroup
<code>-u, --user string</code>	user name (required)
<code>-m, --vdm string</code>	virtual data machine (required)
<code>-y, --yes</code>	auto-confirm the operation

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vdm samba user list**

list samba users

### **Synopsis**

list samba users

`datomia vdm samba user list [flags]`

### **Aliases**

`ls`

### **Options**

`-h, --help` help for list  
`-m, --vdm string` virtual data machine (required)

### **Options inherited from parent commands**

`--ca string` CA cert file  
`--cert string` cert file (default "conf/tls.cer")  
`--key string` key file (default "conf/tls.key")

## **datomia vdm syncdir**

configure additional synchronization directories for vault

### **Synopsis**

configure additional synchronization directories for vault

### **Options**

`-h, --help` help for syncdir

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cer")
<code>--key string</code>	key file (default "conf/tls.key")

## **datomia vdm syncdir add**

add folder for synchronization (settings updates during 1 minutes)

### **Synopsis**

add folder for synchronization (settings updates during 1 minutes)

```
datomia vdm syncdir add <vdm> <vault>:./<path> <destinationPath> [flags]
```

### **Aliases**

set

### **Options**

-h, --help help for add

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cert")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm syncdir delete**

delete

### **Synopsis**

delete

```
datomia vdm syncdir delete <vdm> <vault>:/<path> [flags]
```

### **Aliases**

remove, rm

### **Options**

-h, --help help for delete

### **Options inherited from parent commands**

```
--ca string    CA cert file
--cert string  cert file (default "conf/tls.cert")
--key string   key file (default "conf/tls.key")
```

## **datomia vdm syncdir show**

show folders

### **Synopsis**

show folders

datomia vdm syncdir show [flags]

### **Aliases**

get

### **Options**

-h, --help	help for show
--vault string	vault name
--vdm string	vdm name

### **Options inherited from parent commands**

--ca string	CA cert file
--cert string	cert file (default "conf/tls.cer")
--key string	key file (default "conf/tls.key")

## **datomia version**

print version info

### **Synopsis**

print version info

`datomia version [flags]`

### **Aliases**

`vers`

### **Options**

`-h, --help` help for version

### **Options inherited from parent commands**

<code>--ca string</code>	CA cert file
<code>--cert string</code>	cert file (default "conf/tls.cert")
<code>--key string</code>	key file (default "conf/tls.key")