

Create new CK repository:

Find CK repository:

List all CK repositories:

Add new module:

Add dummy function to module:

Test dummy function:

Add new entry for this module:

Add new entry for this module:

List my\_module entries:

Find entries by tags:

Find entry path:

Obtain entry info (UIDs):

Rename entry:

Delete entry:

Pack (archive) repository:

Import CK zip repository:

Pull existing repo from GitHub:

Update all installed CK repos:

List modules from this repo:

Compile program:

Run program:

Autotune program:

Start CK internal web server:

Start CK web front-end:

**ck add repo:my\_new\_project**

**ck find repo:my\_new\_project**

**ck list repo**

**ck add my\_new\_project:module:my\_module**

**ck add\_action my\_module -- func=my\_func**

**ck my\_func my\_module --param1=var1 --param2 -param3**

**ck add my\_new\_project:my\_module:my\_data @@dict**

Enter {"tags":"cool","data"}

**ck add my\_new\_project:my\_module:my\_data2**

**ck list my\_module**

**ck search my\_module --tags=cool**

**ck find my\_module:my\_data**

**ck info my\_module:my\_data**

**ck ren my\_module:my\_data2 :my\_data3**

**ck rm my\_module:my\_data3**

**ck zip repo:my\_new\_project**

**ck add repo:my\_new\_project --zip=my\_new\_project.zip**

**ck pull repo:ck-autotuning**

**ck pull all**

**ck list ck-autotuning:module:\***

**ck compile program:cbench-automotive-susan --speed**

**ck run program:cbench-automotive-susan**

**ck autotune program:cbench-automotive-susan**

**ck start web**

**ck browser**