```
$ ck pull repo:ck-crowdtuning
$ ck load module:experiment.tune.compiler.flags.gcc -min
 "desc": "explore GCC compiler flags",
 "experiment 1 pipeline update": {
  "choices order": [ ["##compiler flags#*"] ],
  "choices selection": [
     "type": "random",
     "omit probability": "0.90",
     "tags": "basic,optimization",
     "notags": ""
 "improvements keys": [
  "##characteristics#run#execution time kernel 0#$#obj#$ imp",
  "##characteristics#compile#obj size#$#obj#$ imp"
 "record keys": [
  "##characteristics#*", "##features#*", "##choices#*"
 "solution conditions": [
    "##characteristics#compile#md5 sum$#objective#$",
   "_imp", "==", 0
 "tags": [
  "program optimization", "explore", "program-features",
  "autotuning", "gcc"
```