**Library Namespaces**

for libmu version*0.0.1*

***common***

**::describe-function** *fn*

**::describe-symbol** *symbol*

**::describe-vector** *vector*

print type internals

**describe** *T* print object internals

**inspect** *T* interactive inspector

**::spaces** *fixnum* pretty print support

**pprint** *T stream* pretty print object

**dotimes** (*symbol* *fixnum*) . *body*

execute *body* *T*

times with *symbol*

bound to the counter

**dolist** (*symbol* *list*) . *body*

execute *body* with

*symbol* bound to list

elements

**prin1** *T* **&rest** *stream*

**princ** *T* **&rest** *stream*

print object to *stream*

with or withoutescapes

**with-open-file** *symbol**file-spec . body*

execute *body* with

*symbol* bound to the

stream opened from

*file-spec*

**fo*r*mat***T string* **.** *args*

formatted output

***metrics***

**room** *bool* print heap occupancy

verbose or minimal

**time** *T**bool* print execution times

and heap usage for *T*

***system***

**chdir** *string c*hange current working

directory

**current-working-directory**

get current working

directory

**exit** *fixnum* exit process with status

**logname** get user’s logname

**process-environment**

*alist* of process environment

**system** *string* executesystem command

**utimes**  process system and user times

***repl***

**repl** *ns* enter repl with namespace