

1. save-proc and restore-proc, entries to
process control

call save-proc(proc-idx)

~~proc-idx~~

1. perform quit(proc-idx) to wake up out of R.O.
2. call unload(proc-idx)
done(proc-idx)

then moves entire process directory to saved area. The ring zone
stack is deleted, after the stack machine conditions are pulled out
and stored in a R.O protected segment. Saved on

a. path to Block (by quit or call)

b. if quit, copy of SCU data + registers.

~~copy of machine register contents~~

c. if block call, copy of caller's ILC + registers.] recovery
caller.

d. Version of R/O system in next time.

Discard?

(PDS) + PDP are saved ^{of the stack are saved + shortened} _{of the stack}. If change to format of them
is made, all saved files will be scanned and modified to conform
to new format.

KST?

HCS stack is empty, and desirable; HCS-ovr is discarded.