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--:~ parallel.waitForAny(remote.wait) <- MUSE start: Restore Places, DDS, Turtles Wait ->
muse/docs/daemons/start.md
--:+ Autorun daemon by startup.Lua for all MUSE (not GPS) computers (pocket and command
computers, turtles).
--:+ startup.lua for MUSE computers is shell.run('rom/modules/.start.lua')

--:# Set Configuration Variables: landed turtles, default site, tracking, delays, turtle data directory

--:# Set status and logging control parameters

--:# Get ready to run: turn on modems, setup for turtle registration

--:# Register completions for local and remote commands

--:# Setup dds IDs and labels. Needed for remote calls (which can report errors back to player)

--:# Report turtle situations and number of places in map; persist site in site file and places in map
(reporting errors)

--:# Turtles and Command Computer wait for remote command from player
```