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The avatar
        Missing some asynchronous behaviors.
        Need to integrate choreography with actions.
        Need to merge front/back view stuff with running system.
Inert and scenic objects (trees, the ground, etc.)
        Basically works.
        Wall vs. sky should handle change region appropriately.
Doors
        Not tested, but should work.
        Need to integrate with 'change-region'.
Carryable objects (get/put/throw)
        'Get' works.
        'Put' works.
        'Throw' awaits independent object motion.
Containers
        Keys and locks work.
        'Close' and 'pick-up' work.
        'Pick-from' and 'put-into' work.
        'Display-contents' works.
        'Open' is broken at host end. C64 end is therefor untested.
Weapons
        C64 end works.
        Host end needs 'destroy-object'.
        Gun could use some sound effects right now.
Teleport devices
        Untested, awaiting 'change-region', money.
        Need interim 'teleport-number-lookup' in host.
Magical objects
        Seems to work.
        Need to define some magical functions in host.
Money
        'Select-denomination' works.
        Need 'create-object' in host.
        Need to redefine messages to pass noids of created tokens.
Clothing
        'Wear' coded but not tested.
        'Remove' needs to be a special case of 'avatar_do'.
        Need some clothing objects in test region (need images for them??).
Riddle
        Janet needs test data from us.
        Need to document new riddle, make minor changes.
        Need to have genesis working at host.
        Need to generate beta universe regions.
Misc
        'Change-region' is still a mess in host.
        Night/day graphics?
        Need at least one sensor function in host.
        Stereo 'load'/'unload'?
        Garbage can needs final checkout, should work though.
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Building graphics need to be defined.

Need 'kill-avatar'/'reincarnate'.

Need to add width to host database, adjacency checks in host and ${\tt C64.}$ Oracle?

Aquarium, bottle, compass, fake gun, flag all need testing.