MicroVAX II (KA630) simulator V4.0-0 Current   git commit id: 89cd649c
Host O/S: FreeBSD 12-RELEASE 64-bit
Guest O/S: VAX/VMS 5.5-2H4

SIMH Config file: CAPTURE	SIMH Config file: CPU MODEL	MOUSE AVAILABLE?	Notes
None	VAXstation	Yes	• Monochrome • No ReleaseKey in title-bar
QVSS	VAXstation	No	• Monochrome • ReleaseKey present in title-bar • Mouse pointer disappears when first moved
QDSS	VAXstation	Yes	• Monochrome • ReleaseKey present in title-bar
None	VAXstationGPX	No	• Color • No ReleaseKey in title-bar
QVSS	VAXstationGPX	No	• Color • No ReleaseKey in title-bar
QDSS	VAXstationGPX	No	• Monochrome • ReleaseKey present in title-bar • Mouse pointer disappears when first moved

sim> show ver
VAXstation II/GPX (KA630) simulator V4.0-0 Current
    Simulator Framework Capabilities:
        64b data
        64b addresses
        Threaded Ethernet Packet transports:PCAP:TAP:VDE:NAT:UDP
        Idle/Throttling support is available
        Virtual Hard Disk (VHD) support
        Asynchronous I/O support (Lock free asynchronous event queue)
        Asynchronous Clock support
        FrontPanel API Version 12

Host Platform:
    Compiler: GCC 4.2.1 Compatible FreeBSD Clang 8.0.1 (tags/RELEASE_801/final 366581)
    Simulator Compiled as C arch: x64 (Release Build) on Mar 19 2020 at 03:33:16
    Build Tool: simh-makefile
    Memory Access: Little Endian
    Memory Pointer Size: 64 bits
    Large File (>2GB) support
    SDL Video support: SDL Version 2.0.10, PNG Version 1.6.37+apng, zlib: 1.2.11
    PCRE RegEx (Version 8.43 2019-02-23) support for EXPECT commands
    OS clock resolution: 1ms
    Time taken by msleep(1): 21ms
    Ethernet packet info: libpcap version 1.9.0
    Time taken by msleep(1): 21ms
    OS: FreeBSD freebsd-simh-host.sanyalnet.lan 12.1-RELEASE-p2 FreeBSD 12.1-RELEASE-p2
GENERIC amd64
    git commit id: 89cd649c
    git commit time: 2020-03-18T00:47:48-07:00