

Error Warning System Array Login

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[s6-init] making user provided files available at /var/run/s6/etc...exited 0.
[s6-init] ensuring user provided files have correct perms...exited 0.
[fix-attrs.d] applying ownership & permissions fixes...
[fix-attrs.d] done.
[cont-init.d] executing container initialization scripts...
[cont-init.d] 00-app-niceness.sh: executing...
[cont-init.d] 00-app-niceness.sh: exited 0.
[cont-init.d] 00-app-script.sh: executing...
[cont-init.d] 00-app-script.sh: exited 0.
[cont-init.d] 00-app-user-map.sh: executing...
[cont-init.d] 00-app-user-map.sh: exited 0.
[cont-init.d] 00-clean-logmonitor-states.sh: executing...
[cont-init.d] 00-clean-logmonitor-states.sh: exited 0.
[cont-init.d] 00-clean-tmp-dir.sh: executing...
[cont-init.d] 00-clean-tmp-dir.sh: exited 0.
[cont-init.d] 00-set-app-deps.sh: executing...
[cont-init.d] 00-set-app-deps.sh: exited 0.
[cont-init.d] 00-set-home.sh: executing...
[cont-init.d] 00-set-home.sh: exited 0.
[cont-init.d] 00-take-config-ownership.sh: executing...
[cont-init.d] 00-take-config-ownership.sh: exited 0.
[cont-init.d] 00-xdg-runtime-dir.sh: executing...
[cont-init.d] 00-xdg-runtime-dir.sh: exited 0.
[cont-init.d] 10-certs.sh: executing...
[cont-init.d] 10-certs.sh: exited 0.
[cont-init.d] 10-cjk-font.sh: executing...
[cont-init.d] 10-cjk-font.sh: exited 0.
[cont-init.d] 10-nginx.sh: executing...
[cont-init.d] 10-nginx.sh: exited 0.
[cont-init.d] 10-vnc-password.sh: executing...
[cont-init.d] 10-vnc-password.sh: exited 0.
[cont-init.d] 10-web-index.sh: executing...
[cont-init.d] 10-web-index.sh: exited 0.
[cont-init.d] 20-machineid_fix.sh: executing...
[cont-init.d] 20-machineid_fix.sh: exited 0.
[cont-init.d] done.
[services.d] starting services
[services.d] starting s6-fdholderd...
[services.d] starting certsmonitor...
[services.d] starting nginx...
[services.d] starting xvfb...
[nginx] starting...
[certsmonitor] disabling service: secure connection not enabled.
[xvfb] starting...
[services.d] starting logmonitor...
[services.d] starting statusmonitor...
[logmonitor] no file to monitor: disabling service...
[services.d] starting openbox...
[statusmonitor] no file to monitor: disabling service...
[openbox] starting...
[services.d] starting x11vnc...
[services.d] starting app...
[x11vnc] starting...
[app] starting Macinabox with VirtManager...
[services.d] done.
26/02/2022 19:49:45 passing arg to libvncserver: -rfbport
26/02/2022 19:49:45 passing arg to libvncserver: 5900
26/02/2022 19:49:45 passing arg to libvncserver: -rfbportv6
26/02/2022 19:49:45 passing arg to libvncserver: -1
26/02/2022 19:49:45 passing arg to libvncserver: -httpportv6
26/02/2022 19:49:45 passing arg to libvncserver: -1
26/02/2022 19:49:45 passing arg to libvncserver: -desktop
26/02/2022 19:49:45 passing arg to libvncserver: Macinabox with VirtManager
26/02/2022 19:49:45 x11vnc version: 0.9.14 lastmod: 2015-11-14 pid: 819

26/02/2022 19:49:45 Using X display :0
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26/02/2022 19:49:45 rootwin: 0x43 reswin: 0x400001 dpy: 0x99a61b20
 26/02/2022 19:49:45
 26/02/2022 19:49:45 ----- USEFUL INFORMATION -----
 26/02/2022 19:49:45 X DAMAGE available on display, using it for polling hints.
 26/02/2022 19:49:45 To disable this behavior use: '-noxdamage'
 26/02/2022 19:49:45
 26/02/2022 19:49:45 Most compositing window managers like 'compiz' or 'beryl'
 26/02/2022 19:49:45 cause X DAMAGE to fail, and so you may not see any screen
 26/02/2022 19:49:45 updates via VNC. Either disable 'compiz' (recommended) or
 26/02/2022 19:49:45 supply the x11vnc '-noxdamage' command line option.
 26/02/2022 19:49:45 X COMPOSITE available on display, using it for window polling.
 26/02/2022 19:49:45 To disable this behavior use: '-noxcomposite'
 26/02/2022 19:49:45
 26/02/2022 19:49:45 Wireframing: -wireframe mode is in effect for window moves.
 26/02/2022 19:49:45 If this yields undesired behavior (poor response, painting
 26/02/2022 19:49:45 errors, etc) it may be disabled:
 26/02/2022 19:49:45 - use '-nowf' to disable wireframing completely.
 26/02/2022 19:49:45 - use '-nowcr' to disable the Copy Rectangle after the
 26/02/2022 19:49:45 moved window is released in the new position.
 26/02/2022 19:49:45 Also see the -help entry for tuning parameters.
 26/02/2022 19:49:45 You can press 3 Alt_L's (Left "Alt" key) in a row to
 26/02/2022 19:49:45 repaint the screen, also see the -fixscreen option for
 26/02/2022 19:49:45 periodic repaints.
 26/02/2022 19:49:45 GrabServer control via XTEST.
 26/02/2022 19:49:45
 26/02/2022 19:49:45 Scroll Detection: -scrollcopyrect mode is in effect to
 26/02/2022 19:49:45 use RECORD extension to try to detect scrolling windows
 26/02/2022 19:49:45 (induced by either user keystroke or mouse input).

26/02/2022 19:49:45 If this yields undesired behavior (poor response, painting
 26/02/2022 19:49:45 errors, etc) it may be disabled via: '-noscr'
 26/02/2022 19:49:45 Also see the -help entry for tuning parameters.
 26/02/2022 19:49:45 You can press 3 Alt_L's (Left "Alt" key) in a row to
 26/02/2022 19:49:45 repaint the screen, also see the -fixscreen option for
 26/02/2022 19:49:45 periodic repaints.
 26/02/2022 19:49:45
 26/02/2022 19:49:45 XKEYBOARD: number of keysyms per keycode 7 is greater
 26/02/2022 19:49:45 than 4 and 51 keysyms are mapped above 4.
 26/02/2022 19:49:45 Automatically switching to -xkb mode.
 26/02/2022 19:49:45 If this makes the key mapping worse you can
 26/02/2022 19:49:45 disable it with the "-noxkb" option.
 26/02/2022 19:49:45 Also, remember "-remap DEAD" for accenting characters.
 26/02/2022 19:49:45
 26/02/2022 19:49:45 X FBPM extension not supported.
 Xlib: extension "DPMS" missing on display ":0".
 26/02/2022 19:49:45 X display is not capable of DPMS.
 26/02/2022 19:49:45 -----
 26/02/2022 19:49:45
 26/02/2022 19:49:45 Default visual ID: 0x21
 26/02/2022 19:49:45 Read initial data from X display into framebuffer.
 26/02/2022 19:49:45 initialize_screen: fb_depth/fb_bpp/fb_Bpl 24/32/5120
 26/02/2022 19:49:45
 26/02/2022 19:49:45 X display :0 is 32bpp depth=24 true color
 26/02/2022 19:49:45
 26/02/2022 19:49:45 Listening for VNC connections on TCP port 5900
 26/02/2022 19:49:45
 26/02/2022 19:49:45 Xinerama is present and active (e.g. multi-head).
 26/02/2022 19:49:45 Xinerama: number of sub-screens: 1
 26/02/2022 19:49:45 Xinerama: no blackouts needed (only one sub-screen)
 26/02/2022 19:49:45
 26/02/2022 19:49:45 fb read rate: 2235 MB/sec
 26/02/2022 19:49:45 fast read: reset -wait ms to: 10
 26/02/2022 19:49:45 fast read: reset -defer ms to: 10
 26/02/2022 19:49:45 The X server says there are 10 mouse buttons.

26/02/2022 19:49:45 screen setup finished.
 26/02/2022 19:49:45

The VNC desktop is: 49c272d5ca76:0

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Have you tried the x11vnc '-ncache' VNC client-side pixel caching feature yet?

The scheme stores pixel data offscreen on the VNC viewer side for faster retrieval. It should work with any VNC viewer. Try it by running:

x11vnc -ncache 10 ...

One can also add -ncache_cr for smooth 'copyrect' window motion.
More info: <http://www.karlrunde.com/x11vnc/faq.html#faq-client-caching>