

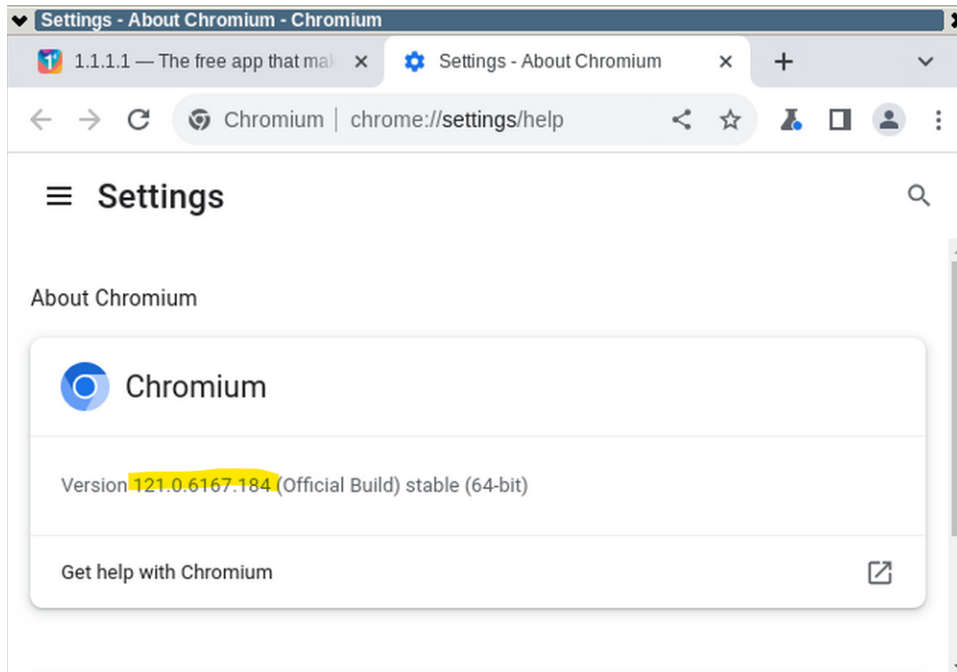
Chromium 121.0.6167.184 test cases:

1. Chromium version for **poky_nanbiel**+MaxHlenfeldt/meta-browser at 121.0.6167.184 (github.com) +clang_nanbiel for **chromium ozone wayland** recipe, it got compiled successfully without build issues but facing below issue while I executed the chromium 1.1.1.1 command on terminal, and I have used the core-image-sato command to create the images

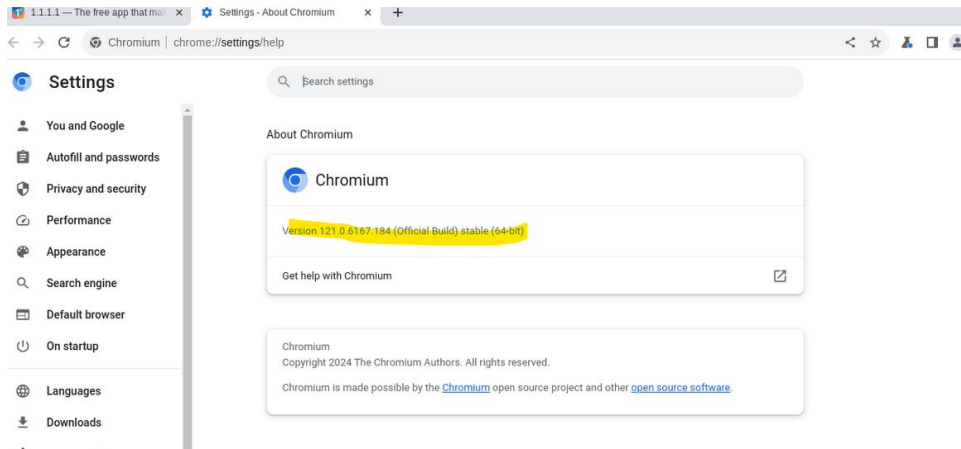
```
sh-5.2# chromium 1.1.1.1
[837:837:0218/133028.449255:ERROR:wayland_connection.cc(193)] Failed to connect to Wayland display: No such file or directory (2)
[837:837:0218/133028.449303:ERROR:ozone_platform_wayland.cc(259)] Failed to initialize Wayland platform
[837:837:0218/133028.449317:ERROR:env.cc(257)] The platform failed to initialize. Exiting.
sh-5.2#
```

2. Chromium version for **poky_master**+MaxHlenfeldt/meta-browser at 121.0.6167.184 (github.com) +clang_master for **chromium x11** recipe, it got compiled successfully without build issues and I have used the core-image-sato command to create the images

Recipe: chromium x11 ,Target: qemu86-64



Recipe: chromium x11, Target: qemuarm64



Recipe: chromium x11, Target: qemuarm

\$ chromium 1.1.1.1 --> **chromium application is not loading fully ,to check chromium version for remaining targets we are getting chromium version**

