

RescueBRU-7.2.5 Release Notes

RescueBRU 7.2.5 is a bugfix release. There are no kernel changes with this release. It is based on SystemRescueCD version 5.2.2.

Noticeable changes are as follows:

1. Fixed a bug that allowed the OS to automatically configure all ethernet interfaces with DHCP on bootup before the RescueBRU server or client scripts took over and managed the interfaces. This resulted in any RescueBRU server or client on the network grabbing up multiple dynamic IP addresses, potentially exhausting the address pool of an existing DHCP server. Changed the RescueBRU client so that it no longer tries to get an IP address from a non-RescueBRU DHCP server if it fails to get an address from a RescueBRU server. There are new options in the settings menu that will allow you to explicitly enable getting an address from a non-RescueBRU DHCP server if you need to.