

HiveOS 9.0r3b Release Notes

Release date: October 31, 2018

Release versions: HiveOS 9.0r3b

Hardware platforms supported: XR600P

Management platforms supported: HiveManager 18.10.2.1 and later

Known and Addressed Issues

The following tables list known and addressed issues in HiveOS 9.0.

Known Issues in HiveOS 9.0r3a

SDW-2885	In high-capacity circumstances, the XR600P is sometimes unable to establish Layer 3 VPN tunnels with clients.
SDW-2684	In rare cases when two client devices have identical MAC addresses, the XR600P router sometimes does not forward packets properly.
SDW-1997	When the Eth0 port of the XR600P router is connected to another device port that is configured to operate at 10 Mbps, significant duplicate traffic is generated. Workaround: Connect the Eth0 port to a port that is not configured to operate at 10 Mbps.

Addressed Issues in HiveOS 9.0r3b

SDW-3334	In some cases, the XR600P router exhibits high packet loss during file downloads.
----------	---

Addressed Issues in HiveOS 9.0r3a

SDW-3347	When the XR600P is configured with as a Layer 2 VPN gateway, DHCP packets were only forwarded to the default interface in VLAN 1.
----------	---

Addressed Issues in HiveOS 9.0r3

There are no address issues in this release.

Addressed Issues in HiveOS 9.0r2

SDW-2702	When reconfiguring QoS rate limits on XR200P and XR600P routers, the routers only allowed reconfigurations to a lower limit than the current limit.
----------	---

Addressed Issues in HiveOS 9.0r1

This is the inaugural release of HiveOS version 9.0.