

Release Notes

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Contrail Networking Release 3.2.21

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Introduction

Juniper Networks Contrail Networking is an open, standards-based software solution that delivers network virtualization and service automation for federated cloud networks. It provides self-service provisioning, improves network troubleshooting and diagnostics, and enables service chaining for dynamic application environments across enterprise Virtual Private Cloud (VPC), managed Infrastructure as a Service (IaaS), and Networks Functions Virtualization (NFV) use cases.

These release notes accompany Release 3.2.21 of Contrail Networking. They describe new features, limitations, and known problems.

New and Changed Features

In Contrail Networking Release 3.2.21, neither a new feature is added, nor any existing feature is changed.

Supported Platforms

The following table lists the operating system versions and the corresponding Linux or Ubuntu kernel versions supported by Contrail Networking Release 3.2.21 on OpenStack Kilo.

Table 1: Supported Platforms

Contrail Release	Orchestrator Release	Operating System and Kernel Versions
Contrail Release 3.2.21	OpenStack Kilo	<ul style="list-style-type: none">• Ubuntu 14.04—Linux kernel version 3.13.0-193-generic

Known Behavior

The known limitations of Contrail Networking Release 3.2.21 are as follows:

- CEM-30932 Traffic interruption on DPDK compute occurs when the virtual machines from a tenant (RADCOM) are deleted using Heat stack through ECOMP. These virtual machines gets traffic from another tenant (vEPDG).

Resolved Issues

You can research limitations that are resolved with this release at:

[Resolved Issues in Contrail Networking Release 3.2.21](#)

Use your Juniper Support login credentials to view the list. If you do not have a Juniper Support account, you can register for one at <https://userregistration.juniper.net/>.

Deprecated Items

No features are deprecated in Contrail Networking Release 3.2.21.

Revision History

February 2024—Revision 1—Contrail Networking 3.2.21

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