

# Juniper Networks® CTPView Server Software Release 9.1R6-3

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RELEASE

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# About This Guide

This release notes accompany Release 9.1R6-3 of the CTPView software. They describe device documentation and known problems with the software.

You can also find these release notes on the Juniper Networks CTP software documentation webpage, which is located at [CTP Series Release Notes](#).

## Release Highlights

The CTPView 9.1R6-3 release is supported on CTP151 and CTP2000 Series devices. The following features or enhancements have been added to CTPView Release 9.1R6-3.

- CTPView.bundle config screens load quickly.
- CTPView NETMON audio will now alert on bundle status changes.

## Resolved Issues in CTPView Release 9.1R6-3

The following issues have been resolved in CTPView 9.1R6-3.

- CTPView takes too long to load bundle config screens [PR 1863962]
- CTPView plots missing important data [PR 1864004]
- Short power outage caused 3 day loss of CTPView plots [PR 1866138]
- CTPView NETMON audio not alerting on bundle status changes. [PR 1904473]

## Known Issues in CTPView Release 9.1R6-3

The following PRs are known issues in CTPOS 9.1R6-3 software.

- Unidirectional and Bi-directional remote CTP IPv6 bundle is not working on CTP151. [PR 1612155]

- L2Aggregator functionality is not working on CTP2000-IM8P-B and CTP2000-IM8P-MS-B cards. [PR 1781032]
- Provide support of CESoPSN Bundles over IPv6 only protocol and IPv4 and IPv6 protocol on CTP nodes. [PR 1290128]
- Remote and hairpin CTP IPv6 bundle is not working on MS-4WTO port. [PR 1618593]
- PBS functionality is not working on CTP2000 Series cards (CTP2000-IM8PT1E1-B, CTP2000-IM-8P-B, CTP2000-IM-8P-MS-B). [PR 1781033]
- Due to the limitations of CentOS, Nessus scans for CVE vulnerabilities are not required.

## Required Install files

It is your responsibility to install CentOS on a VM, and the CentOS version must be 7.5.1804 ([http://vault.centos.org/7.5.1804/isos/x86\\_64/](http://vault.centos.org/7.5.1804/isos/x86_64/)).

Installing newer releases of Centos are not supported you must use Centos 7.5.1804. If you have queries or need further assistance, contact Juniper Networks Technical Assistance Center (JTAC).

Following file is provided for installing the CTPView software:

**Table 1:**

File	CTPView Server OS	Filename	Checksum
Software and Centos OS updates  This includes CTPView software and security updates.	Centos 7.5	CTPView-9.1R-6.3.el7.x86_64.rpm	9dadcdf7ec99b99c76a241579467c20c
This includes CTPView software.		web_update_9.1R6-3_251108.tgz	36efc81e05fd2649300503e46486e2a0

# Recommended System Configuration for Hosting a CTPView Server

The following are the recommended hardware configuration to setup a CTPView 9.1R6-3 server:

- CentOS 7.5.1804 (64-bit)
- 1x processor (4 cores)
- 4 GB RAM
- Number of NICs – 2
- 80 GB Disk space

## CTPView Installation and Maintenance Policy

Starting CTPView 9.0R1 release, Juniper Networks has adopted a policy for installation and maintenance of the CTPView server. CTPView is now being distributed as an "Application only" product, in the form of an RPM package. You can now install and maintain the OS (CentOS 7.5) according to the guidelines described in [CTPView Network Management System Administration](#). This administration guide also has the complete installation procedure.

## Revision History

November 2025—Revision 1—CTPView Release 9.1R6-3

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