

# Release Notes

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## Paragon Active Assurance Control Center Release 4.3.1

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# Introduction

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Paragon Active Assurance is a programmable test and service assurance solution using software-based and traffic-generating Test Agents, easily used and delivered from the cloud as a SaaS solution or deployed on-premise in NFV environments.

These release notes accompany Release 4.3.1 of Paragon Active Assurance Control Center and detail its new features.

Build numbers:

- Control Center: 4.3.1.18
- Test Agent Appliance: 4.3.0.16
- Test Agent Application: 4.3.0.16
- Plugins: 4.3.0.24

**NOTE:** Release 4.3.1 is a patch release for Control Center only. This release works with test agent packages of 4.3.0 release.

A list of bug fixes is also provided as well as descriptions of limitations and known problems.

These release notes are available on the Paragon Active Assurance Documentation Web page at [https://www.juniper.net/documentation/product/en\\_US/paragon-active-assurance](https://www.juniper.net/documentation/product/en_US/paragon-active-assurance).

## General Notes

- Not all features of Paragon Active Assurance are available to every customer; rather, feature availability is dependent on what product or service has been purchased.

# New and Changed Features

There are no new features in Release 4.3.1.

# Deprecated Features

There are no deprecated features in this release.

# Known Issues

This section lists the known issue in this release.

- PAALS-354: Configuring a large number of interfaces (40+) using ConfD takes about 20% longer in Release 3.4.0 (Control Center and Test Agent) than in Release 3.3.0 (Control Center and Test Agent).

# Resolved Issues

This section lists limitations that are resolved with this release.

- PAALS-1591: The following error occurs if you try to fetch the details of a monitor using a REST API query with the start and end time parameters specified.

"detail": "An error has occurred, try again later".

- PAALS-1592: The *monitor.name* attribute is missing in the payload when you create a monitor using a REST API.

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