

Carbon Black.



Cb Response Linux Sensor

Release Notes

Version 5.2.13

October 2017

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Introduction

The *Cb Response Linux Sensor 5.2.13 Release Notes* document provides information for users upgrading from previous versions as well as new users. It consists of the following sections:

- [Corrective Content](#): Describes issues resolved by this release as well as more general improvements in performance or behavior.
- [Known Issues and Limitations](#): Describes known issues or anomalies in this version that you should be aware of.
- [Technical Support](#): Describes ways to contact Carbon Black Technical Support, and it details what information to have ready so that the technical support team can troubleshoot your problem.

This document is a supplement to the main Cb Response product documentation.

Purpose of this Release

This release of the Cb Response Linux Sensor (5.2.13.171018.1753) fixes a security-related issue.

Documentation

The standard user documentation for Cb Response product includes:

- *Cb Response User Guide*: Describes Cb Response feature functionality in detail, plus administrative functions.
- *Cb Response Server Sizing Guide*: Provides details on infrastructure sizing for Cb Response server.
- *Cb Response API*: Documentation for the Cb Response API is located at <https://developer.carbonblack.com>.

Additional documentation for specialized tasks and situations is available on the Carbon Black User eXchange at <https://community.carbonblack.com>.

Sensor Operating Systems

For the most up-to-date list of supported operating systems for Cb Response sensors (and all Carbon Black products), refer to the following page in the Carbon Black User eXchange:

<https://community.carbonblack.com/docs/DOC-7991>

Technical Support

Cb Response server and sensor update releases are covered under the Customer Maintenance Agreement. Carbon Black recommends reviewing content on the User eXchange prior to performing the upgrade for the latest information that supplements the information contained in this document. Technical Support is available to assist with any issues that may develop during the upgrade process. Our Professional Services organization is available to assist with the upgrade process to ensure a smooth and efficient upgrade installation.

Corrective Content

This release provides the following corrective content change:

- Updated cURL usage to appropriately utilize certificate pinning on RHEL/CentOS platforms. (CB-16152)

Known Issues and Limitations

This version of the sensor uses out-of-date versions of OpenSSL and LibCurl libraries. A sensor maintenance release with updated OpenSSL and LibCurl libraries is forthcoming.

Technical Support

Carbon Black Technical Support provides the following channels for resolving support questions:

Technical Support Contact Options
Web: www.carbonblack.com
Email: support@carbonblack.com
Phone: 877.248.9098 (877.BIT9.098)
Fax: 617.393.7499
Hours: 8:00 a.m. to 8:00 p.m. EST

Reporting Problems

When contacting Carbon Black Technical Support, be sure to provide the following information:

Required Information	Description
Contact	Your name, company name, telephone number, and e-mail address
Product version	Product name (Cb Response server and sensor version)
Hardware configuration	Hardware configuration of the Cb Response server (processor, memory, and RAM)
Document version	For documentation issues, specify the version of the manual you are using. The date and version of the document appear after the copyright section of each manual.
Problem	Action causing the problem, error message returned, and event log output (as appropriate)
Problem severity	Critical, serious, minor, or enhancement