



# FortiAnalyzer BigData - Release Notes

Version 6.2.1

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## Change Log

Date	Change Description
2020-08-04	Initial release of 6.2.1.
2020-11-02	Updated to correct typo in <a href="#">Supported models on page 5</a> .

# FortiAnalyzer BigData 6.2.1 Release

This document provides information about FortiAnalyzer BigData version 6.2.1 build 0019.



The recommended minimum screen resolution for the FortiAnalyzer BigData GUI is 1920 x 1080. Please adjust the screen resolution accordingly. Otherwise, the GUI may not display properly.

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## Supported models

FortiAnalyzer BigData version 6.2.1 supports the following models:

<b>FortiAnalyzer BigData</b>	FAZBD-4500F
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# Product Integration and Support

FortiAnalyzer BigData 6.2.1 support of other Fortinet products is the same as FortiAnalyzer 6.2.1. For details, see the [FortiAnalyzer 6.2.1 Release Notes](#) on the Docs Library.

# Known Issues

The following issues have been identified in FortiAnalyzer BigData version 6.2.1. For inquiries about a particular bug or to report a bug, please contact [Fortinet Customer Service & Support](#).

Bug ID	Description
565484	Including special characters in a charts name (e.g. " ") in <i>Log View &gt; Chart Builder</i> causes a javascript error.
612221	Data policy settings only refers to the main host data policy.
619608	<i>System Settings &gt; Storage Info</i> settings only refers to the main host storage info.
638176	Some datasets will be supported in the future.
642354	FortiAnalyzer BigData is better suited for big data ADOM rather than multiple small ADOMs.
642364	Some uncommonly used reports will be supported in the future.
643901	ADOM disk utilization settings only refer to the main host info.
650965	FortiView occasionally runs slower than expected.
651038	Occasional log insert lagging. <b>Workaround:</b> Perform a clean restart of the FortiAnalyzer BigData ingestion and pipeline.
653899	Occasionally, the log insert rate may not be stable. As a workaround, you can run <i>Purge Data Pipeline</i> job, and reboot <i>sqllogd</i> & <i>sqlplugind</i> .
659966	When using Google Chrome, <i>Cluster Manager &gt; Monitor</i> page cannot be displayed because of SameSite cookie issue on Chrome. <b>Workaround:</b> Manually disable the <i>SameSite</i> property at this link on Chrome <a href="chrome://flags/#same-site-by-default-cookies">chrome://flags/#same-site-by-default-cookies</a> .



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