



Release Notes

FortiTelemetry Controller 7.6.3



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FEEDBACK

Email: techdoc@fortinet.com



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FortiTelemetry Controller 7.6.3 Release Notes

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TABLE OF CONTENTS

Change log	4
Introduction and supported models	5
Supported models	5
Product integration and support	6
FortiTelemetry Controller	6
Minimum system requirements	6
FortiTelemetry agents	6
Known Issues	7

Change log

Date	Change Description
2025-04-18	Initial release.
2025-06-03	Release of FortiTelemetry-100G 7.6.4.
2025-08-11	Release of FortiTelemetry Windows Agent 7.6.4.
2025-08-12	Updated to move agent information to their own release notes: <ul style="list-style-type: none">• FortiTelemetry Windows Agent Release Notes• FortiTelemetry-100G Agent Release Notes
2025-08-26	Updated FortiTelemetry agents on page 6 .

Introduction and supported models

FortiTelemetry provides end-to-end user application telemetry monitoring to help enterprises of all sizes improve SaaS application experience based on a comprehensive set of application-level and network-level performance metrics.

The FortiTelemetry solution is made up of a FortiGate hardware device acting as FortiTelemetry Controller and one or more FortiTelemetry agents, which continuously emulate, monitor, and detect performance metrics across SaaS applications without user involvement.

This release notes document provide information about FortiTelemetry Controller version 7.6.3.

See also [FortiTelemetry Windows Agent Release Notes](#) and [FortiTelemetry-100G Agent Release Notes](#).

Supported models

FortiTelemetry Controller 7.6.3 supports the following FortiTelemetry agent models:

FortiTelemetry hardware-based agent	FortiTelemetry-100G Agent
FortiTelemetry software-based agent	FortiTelemetry Windows Agent

Product integration and support

This section lists the integration and support of the FortiTelemetry Controller 7.6.3 and agents:

- [FortiTelemetry Controller on page 6](#)
- [FortiTelemetry agents on page 6](#)

FortiTelemetry Controller

The FortiOS version of the FortiGate hardware device acting as the FortiTelemetry Controller determines the FortiTelemetry Controller version. For FortiTelemetry Controller 7.6.3, the FortiOS version must be FortiOS 7.6.3.

For more information about FortiOS 7.6.3, including special notices, product integration, and known and resolved issues, see the [FortiOS Release Notes](#).

Minimum system requirements

The FortiTelemetry Controller must be a FortiGate hardware device with at least 4GB of memory.

FortiTelemetry agents

See the [FortiTelemetry Agent Compatibility chart](#) for information about FortiTelemetry Controller support for all FortiTelemetry agents.

Known Issues

There are no known issues for the release of FortiTelemetry Controller Controller **7.6.3**.

To inquire about a particular bug, please contact Fortinet support.



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