



Fuse Management Central

Release Notes

Version 1.5.1



Contents

1. Introduction	2
1.1. Document Revision History	2
2. About Fuse Management Central	3
2.1. What's New in Release 1.5.1	3
2.1.1. New Features and Enhancements	3
2.1.2. Discontinued and Deprecated Features	4
2.2. General Data Protection Regulation (GDPR) Compliance	4
3. Packaging and Delivery Information	5
3.1. Software	5
3.1.1. Software Versions and Compatibility	5
3.2. Documentation	5
4. Supported Environments and Compatibility	6
4.1. Server Platform Support	6
4.2. Java Support	6
4.3. Client Browser Support	7
4.4. OpenText™ Directory Services Support	7
4.5. Hardware Requirements	8
4.6. Fuse Management Client	8
4.6.1. OpenText™ Content Server Support	8
4.6.2. OpenText™ Archive Center Support	9
4.7. Language Support	10
5. Upgrade Notes	11
6. Fixed Issues and Enhancements	12
7. Known Issues	13
7.1. No OTCS Service Report data after upgrading	13

Fuse Management Central 1.5.1

01-08-2022

VILT Group, S.A.

Rua Ivone Silva, 6 - 7º Esq

1050-124 Lisboa

Portugal

Tel: +351 210 343 399

info@vilt-group.com

For more information, visit <http://www.vilt-group.com>

Disclaimer

No Warranties and Limitation of Liability Every effort has been made to ensure the accuracy of the features and techniques presented in this publication. However, VILT Group, S.A. and its affiliates accept no responsibility and offer no warranty whether expressed or implied, for the accuracy of this publication.

1. Introduction

These Release Notes provide an overview of Fuse Management Central version 1.5.1 including new features, delivery information, and supported platforms. It is recommended that you read these release notes in conjunction with the documentation included with the software package. If any conflicts exist, the Release Notes supersede the other documentation.

1.1. Document Revision History

Revision Number	Modification Date	Section Modified	Modifications
1.0	2022-06-07	All	Initial version

2. About Fuse Management Central

This section provides an overview of Fuse Management Central version 1.5.1.

Fuse Management Central is a centralized web administration console for OpenText™ solutions, providing to Self-Managed Customers or Managed Service Providers a Unified Management Experience. With Fuse Management Central intuitive user interface simplified deployment, OpenText™ system administrators can now interact directly from a system component, maintaining the context and understanding of it, with the option to schedule any action.

Fuse Management Central also separates system administration from content administration, introducing a new layer of security on top of the traditional OpenText™ administration tools.

2.1. What's New in Release 1.5.1

The following section details all relevant changes in Fuse Management Central 1.5.1, whether new features or discontinued and/or deprecated ones.

2.1.1. New Features and Enhancements

Fuse Management Central 1.5.1 includes the following new features and enhancements:

- **Increased metrics retention period to 31 days**, including **time-machine** and **OTCS Service Report** capabilities
- **OTCS Service Report** is now an **Operation**, with the possibility of scheduling it and running it asynchronously
- **New CPU Usage collection mechanism**, to guarantee a better performance when collecting CPU statistics
- **Isolated heartbeat collector**, in order to avoid false offline alerts
- Added **audit events** for:
 - Logs Download
 - Logs Deletion
 - System Report Download
 - Service Report Generation
 - Service Report Download
 - Scheduled Operation Deletion
- Support for OTDS versions **20.4.2, 21.3.0 and 22.1**
- Multiple performance refactors and improvements
- Technological base update
- UI/UX enhancements and fixes

2.1.2. Discontinued and Deprecated Features

OTCS Service Report with multiple environments

Due to the increase of the metrics retention period to 31 days, and the possibility to generate OTCS Service Reports for up to 31 days, we removed the option to include multiple environments in the same report, in order to improve the performance of the report generation.

Based in customer and partner feedback, we think having a report with only 1 environment but a bigger time frame is the best option for now. If you have questions regarding this please contact product.support@vilt-group.com or open a support ticket.

2.2. General Data Protection Regulation (GDPR) Compliance

The General Data Protection Regulation (GDPR) is a European Union (EU) law that gives residents greater protection and control of their personal data. It regulates the data companies inside and outside the EU can collect, store, and transfer – as well as how they use it. All companies that process EU resident data must comply with GDPR, starting on May 25, 2018.

GDPR defines the following rights for the EU citizens:

- Right to be informed
- Right of access
- Right to rectification
- Right to object
- Right to erasure ("the right to be forgotten")
- Right to data portability
- Right to restrict processing
- Rights regarding automated decision-making and/or profiling

Companies use Fuse Management Central products to monitor and manage their OpenText™ systems performance and quality of services which, by default, don't track personal data.

For these reasons, Fuse Management Central is and must be GDPR compliant.

3. Packaging and Delivery Information

3.1. Software

Fuse Management Central is delivered with the following software packages:

- **Fuse Management Central**
- **Fuse Management Client for OpenText Content Server**
- **Fuse Management Client for OpenText Archive Center**

3.1.1. Software Versions and Compatibility

The following table lists Fuse Management Central software version compatibility matrix:

Fuse Management Central Version	Fuse Management Client Version
1.5.1	1.5.1

3.2. Documentation

Fuse Management Central documentation includes:

- **Fuse Management Central 1.5.1 - Installation and Administration Guide**
- **Fuse Management Central 1.5.1 - User Guide**
- **Fuse Management Central 1.5.1 - Release Notes**

4. Supported Environments and Compatibility

This section provides details about supported platforms, systems, and versions for both Fuse Management Central and Fuse Management Client.

4.1. Server Platform Support

Operating System Support

The following chart describes the server Operating System supported by Fuse Management Central host.

Fuse Management Central Version	Host Operating System
1.5.1	<ul style="list-style-type: none">• Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Windows Server 2019 64-bit• Red Hat Enterprise Linux 7.x• Oracle Linux 7.x

Docker Support

To install Fuse Management Central Docker and Docker Compose are required:

Fuse Management Central Version	Host Operating System
1.5.1	<ul style="list-style-type: none">• Docker Engine 18.06.0 or higher• Docker compose 1.25 or higher

4.2. Java Support

The following chart describes the version of Java that is required for Fuse Management Central.

It is highly recommended that you use the associated Java and Fuse Management Central versions listed below as our testing is focused on these combinations.

Fuse Management Central Version	Java Version
1.5.1	<ul style="list-style-type: none"> • Adoptium Eclipse Temurin JDK 8 or higher • Oracle JDK 8 or higher



Free long term support (LTS) versions of JDK are provided by [Adoptium Eclipse Temurin](#) and [Oracle](#). We recommend you install a long term support version to use with Fuse Management Central.

4.3. Client Browser Support

Fuse Management Central web usage is supported on the following browsers on their latest versions:

Fuse Management Central Version	Chrome	Edge	Internet Explorer	Firefox	Safari
1.5.1	✓	✓	--	✓	✓



Fuse Management Central web application requires a screen resolution set at a minimum of **1366x768**.

4.4. OpenText™ Directory Services Support

Fuse Management Central can integrate with OpenText™ Directory Services.

The following table contains the Fuse Management compatibility matrix.

Fuse Management	System Application Release
1.5.1	OpenText™ Directory Services 16.6
	OpenText™ Directory Services 20.4
	OpenText™ Directory Services 21.3
	OpenText™ Directory Services 22.1

4.5. Hardware Requirements

This section provides details about Fuse Management Central hardware requirements:

Processor	<ul style="list-style-type: none">• Minimum: 4 CPU @ 2GHz• Recommended: 8 CPU @ 2GHz
Memory	<ul style="list-style-type: none">• Minimum: 8GB• Recommended: 16GB
Disk Space	<ul style="list-style-type: none">• Minimum: 50GB• Recommended: 100GB



Disk space consumption has an estimated growth of ~0.1GB/day/system and this data is kept for 31 days by default, for long term metrics.

4.6. Fuse Management Client

4.6.1. OpenText™ Content Server Support

Fuse Management Client must be installed on each managed system. To support multiple OpenText™ Content Server versions, a specific client version is released for each system application version.

The following table contains the client compatibility matrix for each system application.

Fuse Management Client for OpenText Content Server Version	System Application Release
1.5.1	OpenText™ Content Server 16.2.2
	OpenText™ Content Server 16.2.3
	OpenText™ Content Server 16.2.4
	OpenText™ Content Server 16.2.5
	OpenText™ Content Server 16.2.6
	OpenText™ Content Server 16.2.7
	OpenText™ Content Server 16.2.8
	OpenText™ Content Server 16.2.9
	OpenText™ Content Server 16.2.10
	OpenText™ Content Server 16.2.11
	OpenText™ Content Server 20.2
	OpenText™ Content Server 20.3
	OpenText™ Content Server 20.4
	OpenText™ Content Server 21.1
	OpenText™ Content Server 21.2
	OpenText™ Content Server 21.3
	OpenText™ Content Server 21.4
	OpenText™ Content Server 22.1
	OpenText™ Content Server 22.2

4.6.2. OpenText™ Archive Center Support

Fuse Management Client must be installed on each managed system. To support multiple OpenText™ Archive Center versions, a specific client version is released

for each system application version.

The following table contains the client compatibility matrix for each system application.

Fuse Management Client for OpenText Archive Center Version	System Application Release
1.5.1	OpenText™ Archive Server 10.5
	OpenText™ Archive Center 16.2.0
	OpenText™ Archive Center 16.2.2
	OpenText™ Archive Center 20.2
	OpenText™ Archive Center 21.2

4.7. Language Support

Fuse Management Central is currently localized in the following languages. Additional languages may be available in future releases.

Fuse Management Central Version	Languages						
	EN	DE	JA	FR	IT	PT	ES
1.5.1	✓	--	--	--	--	--	--

5. Upgrade Notes

If there is already a version of Fuse Management Central installed, it is possible to upgrade it to version 1.5.1.



Please have in consideration this [known issue with OTCS Service Report](#)

For upgrade instructions please refer to the Fuse Management Central Installation and Administration Guide.

6. Fixed Issues and Enhancements

- #2899 - Trace files generated by Fuse Client using Storage Provider API in OTCS 21.4
- #2895 - SMTP server status always 'Unknown'
- #2893 - Systems list search not being applied to chart data
- #2879 - Fuse Health alerts removed from OTCS Service Report
- #2874 - Wrong alert descriptions for Disk Space alerts
- #2853 - Trace files being generated by Fuse Client collecting xECM metrics
- #2852 - Problems starting Fuse Server after being stopped for a long time
- #2836 - ServiceNow integration events not running asynchronously
- #2835 - ServiceNow permissions not correct
- #2833 - Errors in OTCS 'Delete Disk Volume' action
- #2812 - Only Fuse Admin should be able to delete operations
- #2783 - Deactivate Fuse Clients when systems are deactivated in Fuse Server
- #2781 - System settings not being saved for OTAC systems
- #2771 - Problems opening trace files with long lines
- #2652 - Add backoff policy for UI requests
- #2387 - Reworked CSIDE Mode
- #2270 - Service Report data mismatch
- #1975 - New design for list widgets
- Other minor and QOL issues...

7. Known Issues

7.1. No OTCS Service Report data after upgrading

Due to the several changes made on OTCS Service Report feature, all the calculation formulas required update. These are pre-computed formulas, which means that the data is constantly being computed from previous metrics.

This means that after upgrading and starting to use the new formulas, no past data will be available. The new data should start being immediately collected and computed for each day.