



2025-01-24 - Haveela Anil - Comments (0) - Lasernet 10 Release Notes

Release version: 10.10.2

Formpipe.

Release date: 24th January 2025

Notes

Software installation files are available.

Maintenance Report

This section briefly describes the enhancement in Lasernet 10.10.2.

Enhancements

Internal Ref.	External Ref.	Area	Details	Status
450606		Printer Service	Added support for Shared Access Signature (SAS) authentication with Azure Storage. The SAS connection properties can be configured in the Config Server, or the Printer Service module and the Printer Service app can read SAS connection properties from JobInfos.	Enhancement
451785		Azure Storage	From Lasernet 10.10, the Azure Storage Input module and the Azure Storage modifier could set the following JobInfos. From Lasernet 10.10.2, the Azure Storage modifier no longer sets them: - FullFilename - Filename - FilenameWithoutExt - Extension - Filesize	Enhancement
451568		Azure Storage	Development Storage functionality for Azure Storage was not supported in Lasernet 10.10 and later.	Fixed
451568	42457	Azure Storage	Inserting a message in the Azure Storage Queue resulted in an encoding error.	Fixed

Note

Lasernet 10.10 and Lasernet 10.10.1 added other enhancements related to Lasernet's integration with Azure Storage. For information about these enhancements, read the <u>Lasernet 10.10 Release Notes</u> and the <u>Lasernet 10.10.1 Release Notes</u>.

Lasernet 10 System Requirements

For information about Lasernet 10 system requirements, refer to the <u>Lasernet System</u> Requirements page.

Important Information to Read Before Upgrading to Lasernet 10.10

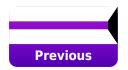
New Installers, Connections, Sign in, and SDK from Lasernet 10.2

The installation procedure and the configuration procedure in several of the client applications changed at Lasernet 10.2. There are now separate installers for Lasernet Server 10 and Lasernet Developer 10.

If you currently have Lasernet 10.1.4 or earlier and have not read the release notes for Lasernet 10.2, it is recommended that you do so before you install Lasernet 10.10. The information provided there is crucial for upgrading to Lasernet 10.2 and later, and also describes changes that affect third-party modules developed with the Lasernet SDK.

How to Get Support

If you encounter difficulty using Lasernet, contact us via the **Create Ticket** button in the support portal.



Related Content

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