



Customer Engagement

EngageOne Vault

Version 7.6

Release Notes



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1 - About this release

EngageOne Vault 7.6 provides new features, enhancements, and fixes to known issues.

Note: EngageOne Vault runs on Windows and Linux operating systems only.

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Release content

The features made available by this particular release are listed in [New features and enhancements](#) on page 7.

The software distribution contain the Vault user guides in Portable Document Format (PDF). These guides are also available on the [EngageOne Vault Technical Support](#) website.

The products supplied to you will depend on the Vault licenses you hold. Additionally, you will only be able to install products for which you have a valid license keycode. If you believe that you have not received the correct material or keycodes, please contact your Vault supplier.

The functions and features available with all Vault software are controlled by an XML license file. Your XML license file information will be supplied to you (separately from other release material), typically as an email attachment.

You will be required to supply your license details as part of the various installation processes. Should you experience any difficulties with your license file, please contact your Vault supplier.

Compatibility

Vault

The current versions of Vault and its clients are fully compatible with earlier versions except for Unicode indexes. Unicode indexes may require some processing to accommodate the updates to the sort order. For more information, see "Updating Unicode indexes" in the "Vault Customization Guide".

Documentation

The following manuals are available with this release.

These guides are provided in PDF format.

Documentation Set

Vault User Guide

For Vault, and Service. This guide provides information about the Vault document repository and step by step instructions for using the various Vault Service clients.

Vault Customizing Guide

This guide provides comprehensive information for establishing a Vault document repository and configuring the various clients to use it. This guide contains reference information required if you wish to customize the various components that make up the Vault modules.

Vault Installation Guide

This guide is intended for administrators responsible for installing Vault Server and Vault Service clients.

Vault Messages Reference Guide

This guide contains detailed information on common error messages encountered by Vault users. Each message contains a detailed description of the event and what action the user can take to attempt to remedy the issue.

Vault CMIS Connector Installation and Configuration

This guide provides introductory information about the Vault CMIS connector operation and installation.

Vault Programming Reference

This guide provides comprehensive information for interfacing with a Vault document repository from a client program.

Vault REST API for EngageOne Server Services Guide

This guide describes the The Vault REST API, which allows a web-based application service to access a Vault server using REST calls.

Terminology

The term **Windows** is used to mean any version of Microsoft **Windows** operating system which Vault supports. Please see the "Vault Installation Guide" for more information.

Conventions used in this document

[]	Optional parameters (The square brackets are not typed in). For example, [-x]
monospaced	Text or code you manually type in. For example, lsattr -E -l rmt0

2 - New features and enhancements

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AWS storage for Vault

Amazon S3 storage can be integrated with Vault in this release. This enhancement allows you to configure Vault for creating document content and document metadata files in an Amazon S3 bucket. This new feature provides a cost-effective, reliable, and efficient alternative storage solution. Loading and rendering changes have been made to allow Vault to use S3 storage. Additional settings have been added to certain Vault utilities to use this storage option.

Note: AWS S3 storage is available for Windows and Linux platforms.

Java compatibility

This release adds compatibility to Vault APIs for Java 12 (OpenJDK).

AFP to PDF optimization

A new `NoUnicodeMapping` setting has been added to `ProfileName`. This setting allows you to enable/disable PDF bitmap font optimization.

3 - End of life

In this section

Solaris

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Solaris

EngageOne Vault Release 7.5 is the last release to support the Solaris operating system.

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