IDOL
Panopticon

Software Version 12.9.0

Release Notes

Micro Focus

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Documentation updates

The title page of this document contains the following identifying information:

- Software Version number, which indicates the software version.
- Document Release Date, which changes each time the document is updated.
- Software Release Date, which indicates the release date of this version of the software.

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Many areas of the portal require you to sign in. If you need an account, you can create one when prompted to sign in. To learn about the different access levels the portal uses, see the Access Levels descriptions.

Contents

New in this Release

This section lists the enhancements to Panopticon version 12.9.0.

- A new Java API is available for Panopticon. For more information, refer to the *Panopticon Java Programming Guide*.

- Panopticon now suggests an output name for RMS encrypted files, with an appropriate file extension.

Resolved Issues

There were no resolved issues in Panopticon version 12.9.0.

Requirements

This section lists the supported platforms, supported compilers, and software dependencies for the Panopticon.

Supported Platforms

Panopticon is supported on the following platforms:

Microsoft Windows x86 64

- Windows Server 2019

- Windows Server 2016

- Windows Server 2012

- Windows 10

- Windows 7 SP1

- Windows Server 2008 R2

- Windows Server 2008 SP2

Linux x86 64

The minimum supported versions of particular Linux distributions are:

- Red Hat Enterprise Linux (RHEL) 6

- CentOS 6

- SuSE Linux Enterprise Server (SLES) 12

Supported Compilers

Platform	Architecture	Compiler Name	Compiler Version
Microsoft Windows	x86 64	cl	Microsoft C/C++ Optimizing Compiler for x64 Version 17 (Visual Studio 2012) to Version 19 (Visual Studio 2019).
Linux	x86 64	gcc/g++	4.1.0 to 4.9.2

Software Dependencies

Some components require specific third-party software:

- Microsoft Visual C++ 2019 Redistributables (Windows only)

Documentation

The following documentation was updated for Panopticon version 12.9.0.

NOTE: Previously, the only available guide was the *Panopticon Programming Guide*, which provided information about the C API. There are now separate guides for the C and Java APIs.

- *Panopticon C Programming Guide*
- *Panopticon Java Programming Guide*