

# IDOL View Component

Software Version 12.13.0

## Release Notes



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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.

To check for updated documentation, visit <https://www.microfocus.com/support-and-services/documentation/>.

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- Download software patches
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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.

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## New in this Release

The following new features were released in View Component version 12.13.0.

- Highlighting and Redaction now work usefully when you configure the PDF2 KeyView reader. This option displays transparent text layer overlaid on an image rendering of the page.

**NOTE:** You enable the PDF2 reader by editing the `formats_e.ini` file to set `200=pdf2sr`.

- For PDF2-rendered documents, View uses different default highlight tags. By default, View uses a translucent background color, so that the underlying "text" in the image is visible, but highlighted. You can configure these highlight tags by using the `DefaultOverlayStartTag` and `DefaultOverlayEndTag` configuration parameters.

**NOTE:** You can still override these configured values by using the `StartTag` and `EndTag` action parameters.

- For PDF2-rendered documents, redacted text is surrounded by HTML tags. By default, View uses black text on solid white, so the replacement text is visible and obscures the underlying text in the image layer. You can configure these tags by using the `RedactionOverlayStartTag` and `RedactionOverlayEndTag` configuration parameters.
- You can now view only specific pages of a PDF document, by using the new `PageRestriction` parameter for the `View` action. For example:

```
action=View&Reference=mydocument.pdf&PageRestriction=1,2,7,9-12
```

This example returns pages 1, 2, 7, 9, 10, 11 and 12 of the specified PDF, in that order.

- ACI servers that are using an OEM license (or Enterprise OEM license) can now accept HTTP multipart/form-data in a POST request. The request URL must be encrypted to ensure that the client has access to the OEM keys. The multipart/form-data POST request is in plain text.

## Resolved Issues

The following issues were resolved in View Component version 12.13.0.

- The `ViewingTemplatesPath` configuration parameter in the standalone View configuration file did not point to the correct location.
- When `LegacyRendering` was set to `False`, text was not fully redacted in some documents.
- When `LegacyRendering` was set to `False`, the `kvtype` information was not populated in the `ViewGetDocInfo` action response.
- When an `action=view` request was sent with `embedimages=true` for a document (such as a web page) with references to images hosted on a remote server, the View Component could return a Bad Parameter error if the server returned an HTTP response without a valid Content-Type header.

# Supported Operating System Platforms

View Component 12.13.0 is supported on the following platforms.

## **Windows (x86-64)**

- Windows Server 2022
- Windows Server 2019
- Windows Server 2016
- Windows Server 2012

## **Linux (x86-64)**

The minimum supported versions of particular distributions are:

- Red Hat Enterprise Linux (RHEL) 7
- CentOS 7
- SuSE Linux Enterprise Server (SLES) 12
- Ubuntu 14.04
- Debian 8

# Documentation

The following documentation was updated for View Component version 12.13.0.

- *IDOL Server Reference*
- *IDOL View Component Reference*
- *IDOL Server Administration Guide*