IDOL View Component

Software Version 12.5.0

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/.

Support

Visit the MySupport portal to access contact information and details about the products, services, and support that Micro Focus offers.

This portal also provides customer self-solve capabilities. It gives you a fast and efficient way to access interactive technical support tools needed to manage your business. As a valued support customer, you can benefit by using the MySupport portal to:

- Search for knowledge documents of interest
- Access product documentation
- View software vulnerability alerts
- Enter into discussions with other software customers
- Download software patches
- Manage software licenses, downloads, and support contracts
- Submit and track service requests
- Contact customer support
- View information about all services that Support offers

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

The following new features were released in IDOL View Component version 12.5.0.

- You can now use universal viewing with a NiFi installation, by setting the new configuration parameter `ConnectorGroupField` in the `[UniversalViewing]` section. For example:

```
[UniversalViewing]
ConnectorGroupField=CONNECTOR_GROUP
```

- In universal viewing, you can now configure SSL settings separately for Distributed Connector, by setting the `DistributedConnectorSSLConfig` parameter in the `[UniversalViewing]` section.

- You can now view files that are protected by Azure encryption. To configure this option, you must set `DocumentDecryptionSettings` to the name of a configuration section where you set the decryption settings, and set the RMS client and user information. For more information, refer to the *IDOL View Component Reference*.

- You can now configure View to display custom HTML for error responses to the View action when `NoACI` is set to **True**. You configure these errors in the `[CustomViewingErrors]` configuration section. This option allows you to display more descriptive messages in your front end application (for example Find) when a conversion fails. For more information, refer to the *IDOL View Component Reference.*

  A set of basic HTML responses is now included in the IDOL View component installation. Some of these are configured in the default View configuration file.

- When using GSS authentication, you can now log additional information about GSS authentication failures for ACI and service actions by setting the new `LogGSSFailures` parameter to **True** in the `[Server]` or `[Service]` section.

Resolved Issues

There were no resolved issues in View Component version 12.5.0.

Documentation

The following documentation was updated for IDOL View Component version 12.5.0.

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