Perceptive Intelligent Capture Visibility

Release Notes

Version: 3.x

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Table of Contents

Visibility 3.0.x Release Notes	4
Visibility Poodle Patch (August 17, 2015)	
Enhancements	
General enhancements	4
New Verifier reports	4
New Installation	4
Upgrade Existing Installation	5
New/Updated Reports	5
New Verifier Reports:	5
Updated Verifier Reports:	5

Visibility 3.0.x Release Notes

Visibility 3.0.x contains an updated user interface, improved organization for reports, three updated Verifier reports, four new Verifier reports, and the addition of the Client ID parameter for filtering all reports.

Read this document and the Visibility 3.0 upgrade guide carefully before upgrading from Visibility 1.2 or 2.0.

Visibility Poodle Patch (August 17, 2015)

The Visibility Poodle Patch includes a newer version of tnative-1.dll which includes OpenSSL 1.0.1j. The OpenSSL version of 1.0.1j includes a fix to protect against the Poodle Denial of Service attack.

This patch should be deployed on Visibility 3.0 and/or Visibility 2.0 implementations.

Enhancements

General enhancements

- Visibility 3.0 features a new user interface.
- You can now utilize a new web-based self-service tool to visualize and analyze large amounts of data. This
 update provides an improved user experience when displaying and working with charts.
- You can now connect to the Visibility Server from third-party BI tools, such as Excel and Tableau, using OLEDB
 for OLAP drivers. This update provides you with the ability to support access to Visibility through various data
 sources in the future.
- You can now connect to Cloudera Impala service and Apache Solr as a data source. This enhancement provides
 you with the ability to support access to Visibility through various data sources in the future.
- New highlighting styles are available. Thes styles use images to highlight data that meet specified conditions in your data set. This update provides improved user experience when displaying and working with report data.
- A new alert icon appears on the report when an alert condition is met. This update provides improved user experience when displaying and working with report data.
- You can now access an improved dashboard interface to create dashboards that assist with visualizing and analyzing large amounts of data.
- The Locale and Time Zone selector has been removed from the Login page. You can now set locale and time zone under User Preferences. This update provides a simplified login process and isolates locale configuration, which is modified infrequently.

New Verifier reports

Four new reports providing classification exceptions by user and number of documents verified by user over a 30 day and 24 hour period. These reports provide increased visibility into document count and Verifier user trends.

New Installation

New installations require you to set up a new database. You also must install a product license that you request from Perceptive Software Support. Refer to the Visibility 3.0 Installation and Configuration Guide for instructions.

Upgrade Existing Installation

Visibility upgrades require you to uninstall and reinstall the product. You must recreate any dashboards created with previous versions with Visibility 3.0. Refer to the Visibility 3.0 Upgrade Guide for specific instructions.

New/Updated Reports

New Verifier Reports:

PIC Classification Verified By User

This report shows the documents verified for Classification exceptions by specific users for a project or client and specified date range.

PIC Classification Verifier Summary

This report shows the documents verified for Classification exceptions by specific users for a project or client and specified date range in a graphical format.

PIC Verified By Day By User

This report shows a graphical view of the number of documents verified by specific users for extraction exceptions over a 30 day period.

PIC Verified Count By Hour

This report shows a chart of the number of documents verified for extraction exceptions for a single day, broken down by 24 hours.

Updated Verifier Reports:

PIC Extraction Verified By User

Formerly named BW Verified By User, this report shows the documents verified for Extraction/Validation exceptions by specific users for a project or client and specified date range.

PIC Extraction Verifier Summary

Formerly named BW Verifier Summary, this report shows the documents verified for Extraction/Validation exceptions by specific users for a project or client and specified date range in a graphical format.

PIC Docs Processed By Day

This report shows a graphical view of the number of documents verified by specific users for Extraction and Classification exceptions over a 30 day period.