Capture and Indexing for Healthcare

Release Notes

Version: 3.0.x

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Overview

Release overview

Capture and Indexing for Healthcare provides a streamlined user experience for capturing and indexing medical records in a customizable workflow in Perceptive Content. Built on Perceptive Experience, Capture and Indexing for Healthcare lets you scan medical records into folders, or batches, in the application. After capture, you can review, index, and validate the captured documents. Documents can be indexed with metadata, including information retrieved from a patient database, either at the time of capture or later.

Capture and Indexing for Healthcare 3.0.6 Release Notes (December 2018)

This release includes the following builds.

Capture and Indexing 3.0.6

Updates

 Resolved an issue, when reporting on certain operations, that prevented the system from sending the source document ID to the reporting service. (HCPA-319)

Capture and Indexing for Healthcare 3.0.4 Release Notes (April 2018)

This release includes the following builds.

Capture and Indexing 3.0.4

Updates

- Capture and Indexing for Healthcare now supports the framework-core version 2.1.16 and newer which fixes issues with single sign-on (SSO). (HCPA-128)
- Fixed an issue that caused the Submit button to incorrectly gray out when scanning images with prepopulated index keys. (HCPA-123)
- Fixed an issue where the Zoom toolbar was not available when indexing a PDF document. (DE25548)
- Fixed an issue where given a barcode scan, the incorrect document type would be selected when there were more than one document type starting with the same letters as the document type mnemonic. (DE25441) (HCPA-95)

Capture and Indexing for Healthcare 3.0.3 Release Notes (January 2018)

This release includes the following builds.

• Capture and Indexing 3.0.3

Updates

 Fixed an issue where when using Integrated Capture in the Documents Table of Epic, not all Document Types were available during a capture.

Capture and Indexing for Healthcare 3.0.1 Release Notes (September 2017)

This release includes the following builds.

Capture and Indexing 3.0.1

Updates

 Fixed a date custom property issue that caused the app to go back to the home screen if the date was set to 01/01/1970.

Capture and Indexing for Healthcare 3.0.0 Release Notes (August 2017)

This release includes the following builds.

Capture and Indexing 3.0.0

Enhancements

• Capture and Indexing for Healthcare now supports the framework-core version 2.0 which provides many user interface and performance enhancements.