OCR for Litigation Support

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What is the Meaning of OCR for Litigation Support?

There are many software packages that can be used for litigation support and one such is OCR. When used in the legal sphere such software packages can differ according to the number of images files that have to be processed and the quality of these files. In large law firms, OCR for litigation support software can be very costly and be used in various locations throughout a country or worldwide. However, whether a low cost or an ultra expensive package is used this software has just one purpose and that is to capture printed text from scanned images of paper documents. This capture process is necessitated because scanned documents cannot be retrieved easily once they are stored in databases as they are not text searchable. This means that when a text string is used to search through a database, unless the text string is contained in a file name of a scanned document, it will not be displayed in the search result. OCR for litigation support can help do away with this and the many other shortcomings associated with scanned documents of various formats.

What Types of Documents Can Be Processed with OCR for Litigation Support

Various document types such as scanned PDF files, TIFF and JPEG images can be processed with OCR for litigation support software and the formats of the files output can be controlled by the user. Output generated from such software can be directly routed to various litigation document management systems for storage. Another benefit of OCR for litigation support software is that indexes can be included in the final files and these allow users to find files faster.

Accuracy Rates Provided by OCR for Litigation Support Software

Accuracy of documents output by OCR for litigation support software can be maintained by manually comparing the final OCR document against the original and rectifying recognition errors. Also some instances of OCR for litigation support software have specialized voting algorithms which can considerably increase the accuracy levels of such software. However, when manual verification of the final files is performed 100% accuracy rates can be achieved.