PDFTRON

SUCCESS STORY:

Implementing Faster PDF printing with PDFNet SDK

Company Overview

RevQ Inc. — http://www.RevQ.com — a Columbia Ultimate Company, is the Vancouver Washington based, industry-leading provider of software for government collections. Their flag ship product, Revenue Results, allows governments to more effectively collect delinquent revenue by leveraging the software's sophisticated feature set, allowing for greater work automation.

The Challenge

RevQ needed a solution to eliminate the print dialog that is displayed with each PDF print request. When printing many hundreds of PDF documents as part of a Correspondence Queue, they didn't want to frustrate the user by displaying hundreds of print dialogs and thus slow down the printing process.

"By using PDFNet SDK as part of our printing solution, we were able to increase print speed by 95% over our previous version. The customers are going to love it!"

Steve Ard
VP of Product Development
RevQ, Inc.

Project Scope & Evaluation

The process to print large batches of letters was slow and cumbersome using Word automation. RevQ's requirements were as follows:

- Eliminate the need to open and close Word with each printed document
- Convert the Word merge document to PDF
- Send the PDFs to the printer without displaying the PDF print dialog to the User

Success Story

"We had just eliminated the need to open and close Word for each printed document by converting the documents to PDF. The remaining problem was that we were now displaying a print dialog every time we sent a document to the printer. We had to find a way to eliminate the repetitive print dialog and had found no way to do so within Adobe's framework. PDFTron allowed us to open a PDF document and send it to the printer without displaying the print dialog to the user."

Personal Note

"PDFTron provided the only solution on the market that allowed our application to avoid displaying the PDF print dialog. Good product documentation, great support, and easy to work with. The examples in the documentation were clear, and the support team turned around my requests timely and with a solid answer." - Chris Cox, Software Engineer at RevQ, Inc.

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