Looks like a Job for A/R:

How Express Employment Achieved Same-Day Payment Posting with 85% Automation for Check and ACH Payments

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Our Mission

Error-free, same-day cash posting Real-time invoice statuses for all franchises

Biggest Challenge

Over-worked cash application team "Constantly throwing people at cash application."

What we Achieved

- 85% automation for checks and ACH
- \$84,000 savings in annual lockbox fees
- Stabilized team headcount growth

About Express Employment

More than 770 franchise locations throughout the U.S., Canada, and South Africa

56 New Franchise Locations in 2016

\$3.05 Billion in Sales in 2016

510,000 associates employed in 2016 75,000 client companies







HOW WE STACK UP

- Our growth out-paces the staffing industry as a whole
- Fastest growing major staffing company
- Ranked among the 10 largest staffing companies in the world







Agenda

- Receivables and Payments Landscape
- Challenges in Payment Processing
- Same-Day Cash Posting
- Project Implementation: Objectives and Strategy
- > Automating Checks and Electronic Payments Processing
- > Summary
- Lessons Learned



Receivables and Payments Landscape





100% Manual Reconciliation for ACH payments

ACH numbers continue to rise"



Cash Application at Express Employment





Challenges in Payments Processing



Keying-in Outsourced to the Bank

High costs and A/R team continues to do the heavy-lifting

Checks



Check Payments

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Keying-in Outsourced to the Bank







1. Download payment information from 5 different bank portals

2. Collect remittance from emails (majority), customer portals (5-10), EDI 3. Key-in remittance details such as check amount, invoice #, invoice amount in spreadsheet 4. Map each invoice in the spreadsheet with the remittance and payment details 5. For payments with no remittance, manually applying rules such as oldest invoice, amount match

100% Manual ACH Payment Processing

Challenges:

1. Download payment information from 5 different bank portals • Manual remittance download and data capture leads to incorrect data entry

- Linking of remittance and payment required continuous back-and-forth for fetching documents
- Handling missing remittance information was met with applying rules
- Overstrained resources to update case same-day

emails (majority) customer portals (5-10), EDI

check amount, nvoice #, invoice amount in spreadsheet with the remittance and payment details yments with oremittance, nually applying s such as oldest voice, amount match





No support for processing ACH payments from available banking partners or other vendors

Remittance decoupled from the payment

Email, customer websites (5-10), and EDI files – multiple remittance sources







Same-Day Cash Posting





Working with multiple franchises

Cash Application takes place at a company level but Collections happen at the individual franchises



Important to update cash statuses by the end of the day

Not being able to produce an updated aging report each day will create problems for Collections in franchises, such as collectors collecting twice



Number of invoices peak during seasonal events such as fall, resulting in overtime by employees

Project Implementation: Objectives and Strategy



Key Objectives for Cash Application

1. Avoid continuous onboarding of new resources Manual process meant that more people were needed to solve cash application as business/receivables volume continued to grow

- **2.** Stabilize man-power requirements to handle seasonal spikes in incoming payments Same day cash application for seasonal spikes meant the team had to put in extra effort
- 3. Leverage a single process for both checks, ACH as well as any future payment formats
- 4. Eliminate the time/productivity lost in working with missing/incomplete remittance *information:* 16-20% payments did not have accompanying remittances

5. Lower lockbox costs: Roughly \$7053.50/month was spent on keying-in charges

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Vendor Evaluation Process





From the horse's mouth: Customer Satisfaction Survey

Vendor assessment based on feedback from their customers on critical success factors like product competence, ease of use, service quality and post-implementation support



Coalition with banking partners

- Evaluated technology partnership opportunities with existing bank partners
- Leveraged research work of bank partners for better understanding

Vendor Selection Criteria



Strong ACH automation capabilities Robust solution for ACH automation that can eliminate our biggest pain point



Dual-hatted role: Technology partner cum advisor

Provide better understanding of required features and functionalities to suit our needs







Major Concerns

How they were resolved

IT Involvement – Heavy Resource Requirement

Only 1 IT head involved in project.

Race Against Time – Quick Implementation Requirement

On-time implementation under 4 months.

Integration between Banking Partners and the Solution

Seamless integration with all banks.

Decentralized Sensitive Information across Different Banks

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User Training Methodology

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Plan Ahead

Consider training issues and planning as early as possible in the implementation process

Phased Adoption

Conduct training in a phased manner so that different stakeholders and users are trained in different subsequent time slots

Power User Training

Initial phase focused on training selective users of the solution – the "Power Users"

Fission Training

The Power Users conducted training sessions for other users, who in turn trained the rest in different time slots for effective time management

Automating Payments Processing



ACH Payments: Email and Website Attachment Capture

Payer Routing Number: Origina					Original H	TML Remittar	tance: <u>View</u> Readable Payment File:		
Payer Account Number: Check					Check Ima		Email Details		
Received Data Transformed Data Transformed Data Remittance Amount: 1022.93 Net Amount: 1022.93 Image Image Image Image Image Image Image Image Image Image Image Image						t: 1022.93	From: Saddleback Church Accounts Payable Dept. [mailto:ap@saddleback.com] Sent: Monday, November 07, 2016 3:41 PM To: Atkinson, Mitch B. Subject: Accounts Payable Direct Deposit EFT Payment Please find the details of the direct deposit EFT payment below.		
	Reference Field	Total Amount	Discount Amount	Payment Amount	Reason Code	Rea Des			
	179618046	231.33	0.00	231.33		_	Invoice Amount: 231.33 Amount Paide 231.33		
	18036864-9	791.60	0.00	791.60			EXPPSEMP Express 14.02 hrs 1: 231.33		
							ount Taken: 0		
							Invoice Number: 18036864-9 Ference Number: 205113		
ACH remittance details sent over email gets							ount Paid: 791.60		
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ACH Remittance Capture: Irrespective of Format

Bank of America Higher Standards

Payment Order/Remittance Advice

Bank of America Higher Standards

Payment Order/Remittance Advice

General Information		Consel Information					
Transaction Handling Code : Monetary Amount : Credit/Debit Flag Code : Payment Method Code : Payment Format Code : (DFI) ID Number Qualifier : (DFI) Identification Number : Originating Company Identifier : (DFI) ID Number Qualifier : (DFI) ID Number Qualifier : Account Number Qualifier : Account Number : Date : Reference Identification:	Handling Party's Option to Split Payment and Remittance 3951.79 Credit Automated Clearing House (ACH) Cash Concentration/Disbursement plus Addenda (CCD+) (ACH) ABA Transit Routing Number Including Check Digits (9 digits) 071000152 3356001673 ABA Transit Routing Number Including Check Digits (9 digits) 103000017 Demand Deposit 00000003041917285 9/20/2016	General Information Transaction Handling Code : Monetary Amount : Credit/Debit Flag Code : Payment Method Code : Payment Format Code : (DFI) ID Number Qualifier : (DFI) Identification Number : Originating Company Identifier : (DFI) ID Number Qualifier : (DFI) ID Number Qualifier : Account Number Qualifier : Account Number : Date :	Handling Party's Option to Split Payment and Remittance 2456.6 Credit Automated Clearing House (ACH) Cash Concentration/Disbursement (CCD) (ACH) ABA Transit Routing Number Including Check Digits (9 digits) 022000046 2526002033 ABA Transit Routing Number Including Check Digits (9 digits) 103000017 Demand Deposit 0000003041917285 9/20/2016				
Interface identification: Transaction Reference Number : 071000157756010 yee: EXPRESS SERVICES INC. (Code assigned by the organization originating the transaction set: INDIANA UNV 2633851) Remittance Indiana Remittance Indiana Indiana							
Assigned Number : 1 Remittance Advice Accounts Receivable Open Item Reference: Reference Identification Qualifier : Seller's Invoice Number Reference Identification : 17733447-1 Monetary Amount : 3951.79	information sent in no standardized format	ctive : 0/20/2016	Payer: the transaction set: ST. VENDOR PMTS.				

Remittance details sent in a standard way

Remittance details sent in an unstructured way



Cash Application Today







The choice was between using technology versus throwing people at cash application. We chose the former for better results at lower costs.

Lessons Learned: Being Future Ready



Even though percentage of ACH payments was low in comparison to checks, more and more clients were moving to ACH. Banks provided no support in processing ACH, so automating that process was a pressing need to meet the demands of growing business.

In spite of having lockbox facility, the analysts still had to deal with exceptions. Moreover, it incurred a hefty sum. Automation was the key in reducing dependency with the bank and make significant savings.

Set realistic timelines and invest sufficient time in fit-gap analysis and testing. Ensure all details are thought-through in the design phase through an in-depth requirement analysis

Having a single source of data for different payment types across multiple geographies is a huge time saver and makes cash application future ready for tackling growing number of diversified payments.

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