OAPT June Training Program

Fundamentals of Treasury Management, Commercial Card best practices and Issuing RFP's

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Class Objective

- Provide a high-level overview of Cash and Treasury
 Management services, Commercial Card best practices and Issuing an RFP
- Topics to include:
 - Cash flow management
 - Treasury Management products
 - What's new in Treasury Management
 - Commercial Card use & best practices
 - 7 Steps to Issuing & Evaluating RFPs

Cash Flow Cycle

What is Treasury Management?

 Treasury Management helps you manage your working capital. Bank's liquidity solutions help government entities save and invest wisely. Payables and receivables capabilities help you manage the purchases and the receipt of payments for good and services.



 What services can banks provide to assist government entities with their Cash Flow and What's New:

Checking Account

Hybrid Account

Real Time Payments (RTP)

E-bill present & pay

Online Banking

Export

ACH and Wires

Zero Account Balance

Integrated Payables

Fraud Protection

Lockbox

Remote Deposit
Capture

Safe Cash

Hybrid Account: provides clients with Treasury

Management services the ability to offset fees through an ECR rate, as well as automatically earn an interest rate on any excess balances

Online Banking – Export

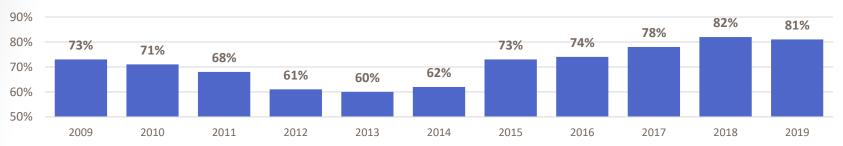
Use the Export feature to electronically export previous data into a CSV, BAI2, Quicken®, and/or QuickBooks® file format which can be imported into accounting packages, such as Quicken, QuickBooks or Microsoft Money; treasury workstations, such as Treasury Manager; or reconcilement software, such as Recon Plus.

Fraud Mitigation

Fraud mitigation should be viewed as an integral part of an overall business continuity strategy

Payment fraud in business-to-business financial transactions is a continuing challenge.





WHO IS AT RISK?

No organization is immune.

In 2019, 75% of organizations reported an attempted Business Email Compromise (BEC) attack.*

ACH debit fraud is holding steady, with 33% of companies reporting that their payments via ACH debits were subject to fraud attempts/attacks in 2019.*

WHY DOES IT MATTER?

The potential financial loss from an attempted or actual payment fraud can create a serious hardship for a company. Plus, fraud can expose confidential business and personnel information, which can impact an organization's reputation and put valued employees at risk.

Companies cannot be complacent in their efforts to manage and mitigate payment fraud. The most important step is to create a plan.

^{*} Association for Financial Professionals. 2020. 2020 AFP Payments Fraud and Control Survey Report. Bethesda: Association for Financial Professionals. Accessed April 15, 2020.

<u>Fraud Protection</u>: a collection of services that help prevent fraud on business accounts- Positive Pay services are among the strongest and most immediate controls available to detect and prevent fraud

Best Practices – Ohio State Auditor's Office – September 2016 https://ohioauditor.gov/publications/bestpractices.html

Electronic Protection Options

ACH Positive Pay

 An online fraud mitigation service which allows customers to manage ACH debits and/or credits posting to their business account via filters and blocks

Wire Block

 Customers may choose to block all incoming and/or outgoing wires on a specific account. Once established, the block will prevent all wires from posting.

Check Protection Options

Check Positive Pay

 Provides early detection of fraudulent, altered or counterfeit checks by verifying items presented against a check issue file. If the information does not match, the customer will be notified to review and submit a decision to either Pay or Return exception items

Reverse Positive Pay

 Provides early detection of fraudulent, altered or counterfeit checks by creating and posting a daily report of all presented items. Each business day, the customer will be responsible for reviewing the report to determine if any items should be returned.

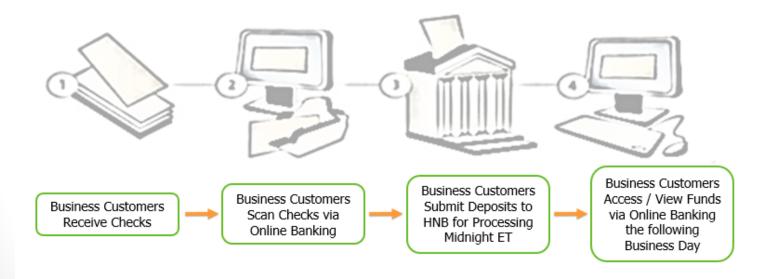
Check Block

 Eliminates the risk of check fraud by restricting the checking account to electronic activity. All paper-based transactions are automatically rejected, preventing checks from posting to the account.

<u>Remote Deposit Capture</u> –accepts checks for deposit using electronic images

Remote Deposit Capture

How does it work?





Real Time Payments (RTP)

Supported by The Clearing House's real-time payments system, enables customers to make an immediate payment at any time. RTP payments may be made 24/7/365 with real-time confirmation of receipt. This innovative and emerging payment method combines around-the-clock payment capability and redefines the digital experience for both business and consumer payments.

Optimize cash flow

RTP credits are available in a deposit account within seconds Option to include additional information like remittance data

Provides improved communication between the payer and payee
 Simply provide your routing number and account number to a payer that can send RTP credits

Secure

RTP transactions move directly through banking channels and are protected by bank security measures

E-bill present & pay (EBPP)

A comprehensive, configurable electronic billing and payment collection solution that gives businesses more control over how they are paid, automates receivables, and streamlines operations.

Benefits

- Enterprise grade software tailored to efficiently meet business needs
- Reduce expenses lower print, mail, and postage costs
- Secure and compliant ensure payments compliant with different industries
- Receive payment improve collection cycle, cash flow, and customer satisfaction
- Branded for you white-labeled platform puts your brand first
- Configurable platform point and click provisioning allows you to decide which features suit your business

Integrated Payables

Provides customers the ability to pay their vendors via Virtual Credit Card, ACH, Real Time Payment (RTP) or Check within one user interface, and with the use of one payment file. Business to business.

Reconciliation data, including vendor ID, vendor name, invoice number(s), payment amount, check number, current payment status, etc. is available for viewing and export through the Web Portal at any time.

Market:

500+ payments per month

\$1 million in spend on commercial card annually

Use of Commercial Cards and Best Practices



Are designed to address your spending needs and help you save money. They typically:

- Pay in full each billing cycle with an electronic debit from your checking account or electronic payment
- Provide rebates based on your spend
- Can be used instead of check when making approved purchases in-person; online or for accounts payable
- Provide a valuable working capital tool with far-reaching impact

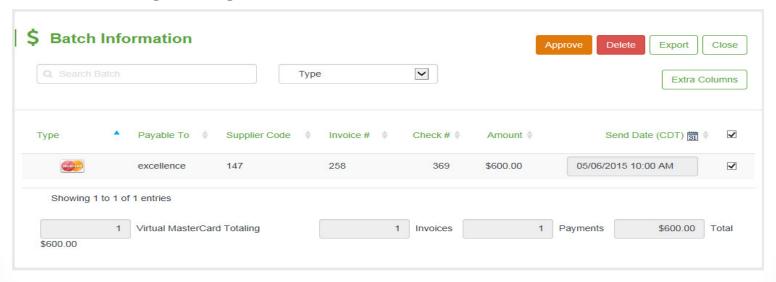
Benefits would include:

- Control organizational spending
- Enhance vendor relationships and negotiate discounts
- Improve working capital
- Streamline reporting and accounting
 - Immediate online access

- Enhance Payment Capabilities Increase Days Payable Outstanding (DPO)
 - Time from purchase to payment
- Spending Controls
 - Monthly/Daily limits
 - Merchant Category Controls
 - Cost Allocation collect purchase order and receipt image

- Online Integration Efficiency
 - Online card orders and maintenance
 - Web based reporting that can be electronically imported into your ERP system
- Enhanced Capabilities
 - Virtual "Ghost" cards to reduce risk
 - Batch issuing process Easily send file of payables, unique cards (card#, Ex, CVV) issued for each payment

- Vendors are realizing the benefits of accepting electronic payments
 - Virtual Cards are replacing payments to vendors on distributed cards
 - Integrated Payables is automating payment process and maximizing savings



Commercial Cards – Best Practices

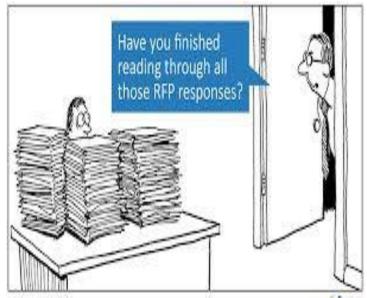
- Have a written policy/procedures for use of cards
 - Who can use
 - Procedures for issuing and cancelling cards
 - What can be purchased
 - What restrictions
 - Consequences for misuse of card
 - Monitoring of transactions and reconcilements

Issuing an RFP









Open Door Technology | opendoorerp.com



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The 7 Step Program To Writing & Evaluating RFPs

- 1 Establish Review Team
- 2 Set Objectives
- 3 Create Scoring template
- 4 Schedule Vendor Meetings/Presentations
- 5 Create & Issue RFP
- 6 Simplified Evaluation, Score, Award
- 7 Implementation Process

Step 1: Establish Review Team

- Number on team will vary
- Select early in process
- Include them in entire process
- Agree upon scoring tools and values
- Review proposals privately
- Score independently

STEP 2: Set Objectives

Whether you are focused on:

- improving your efficiency
- saving money
- preventing fraud
- finding the best vendor with the best services

*The process of writing and evaluating proposals starts with a picture of your current process and a clear view of your objectives

Step 2: Set Objectives – cont...

- Define your current processes and procedures with sample volumes
 - Balances
 - Checks written
 - Deposits and Items Deposited
 - ACH transactions
 - Treasury Management tools currently used
 - Electronic transmissions

Step 2: Set Objectives – cont...

- Identify challenges
 - Security
 - Fraud
 - Efficiency
 - Investment return

Step 3: Scoring

- Set the parameters and let the bidders bottom line the bid for you.
 - Don't try to perform a line by-line price comparison
 - Provide all bidders with a detailed summary of products you need with transaction volumes and services
 - Services you use now
 - Services you are considering adding
 - Average balances maintained in transactional accounts and sweeps

Step 3: Scoring Template

Based upon the objective you set, give a value to each objective

| Pricing | |
|--|----------|
| Interest Rate (DDA balances) | 20 |
| Bank fees current services | 20 |
| | 40 |
| Experience of vendor | 10 |
| Ability to meet current & future needs | 15 |
| Implementation process | 25 15 |
| Completeness of Proposal | 20 |
| | 35 |
| TOTAL POINTS | 100 |

Step 4: Hold Vendor Meetings

- The primary function of vendor meetings is to:
 - Gather latest information about the banks services and processes, matching relevant services with your needs and objectives <u>prior</u> to issuing RFP
 - Provide information about your processes, challenges and objectives so that vendors can create a proposal that is easier to evaluate

4. Hold Vendor Meetings-cont...

- Elements of Vendor Meetings
 - Review, and discussion of:
 - Your processes, procedures, transaction volumes
 - Your goals and challenges
 - Vendor products that might achieve goals
 - Vendor presentation and/or demo of products and new technology

Step 5: Create & Issue Request for Proposal

- Writing the RFP
 - Many elements of the RFP can be boilerplate*
 - Company overview/Bank Background
 - Safety and Soundness
 - Personnel
 - Competitive Position and Future Commitment
 - References
 - Implementation
 - Collateral ORC, Trustee
 - Customer Service & Quality

Step 6: Evaluate – Score – Award

- Evaluate together or require confidentiality
- Contact references
- Pricing Evaluations
- Post bid presentations
- Contact Winner

6. Evaluate-Score-Award - cont...

- Pricing Evaluations
 - Don't attempt line by line price comparison
 - Complex due to technology and modification
 - Do required vendors to bottom line price by category. This assumes you provide:
 - The functionality you want achieve
 - Transaction volumes proportional to your business
 - Does not have to be exact, but close
 - Estimated transactional balances in DDAs or Repos

Step 7: Implementation Process

- Control the process
 - Schedule meeting with new vendor for within 1 to 2 weeks of award, or at least 60 days prior to desired implementation
 - Present signed contracts at this time
 - Designate key contact(s)
 - Review pricing proposal-confirm understanding
 - Weekly meetings first month
 - Monthly > quarterly> semi-annual meetings

Questions???

