

2023 fraud awareness best practices

Payments fraud continues to be a significant business challenge. According to the 2022 AFP® Payments Fraud and Control Survey, in 2021 71% of organizations were victims of payments fraud attacks/attempts and 68% of organizations were targeted by a Business Email Compromise scam. If that sounds alarming to you, you're not alone. But we can help your business be more efficient in identifying potentially fraudulent transactions and equipping you with a proactive approach to protecting your accounts from unauthorized activity.

PAYMENTS
Validate all change in payment instructions by <u>calling</u> a trusted and documented account representative - never call the number listed on the invoice or within the electronic invoice
Pay by Corporate Card when possible
PROCESS
Reconcile all accounts to include credit cards, as often as capable
Educate your employees about email, text, Business Compromise and other scams - through consistent/ organized employee training
Require dual control for all steps of cash handling, payment initiation and payment file management
Employees that issue payments by check or electronically (ACH/Wires) should not also reconcile the account
Implement procedures for when an employee suspects infection
Report all fraud to First Financial Bank immediately - Business Support Center (866) 604-7946
Never leave sensitive information on desktops or printers
Use strong and unique passwords for all online account access. Avoid using the same password for various sites
Keep all authorized signors and online banking Administrators updated with your bank
Utilize Check Positive Pay and ACH Debit filters even on low activity accounts
Do business with customers you know – be wary of 'too good to be true' business including people who want to pay upfront or pay more than cost
Force vacation time of all accounting/finance staff. While away, audit that employee's activity. Be wary of employees who refuse to take vacation time.
SYSTEMS
Disable CD/DVD/USB access if not essential
Protect the company network by using a firewall
Keep all anti-virus and anti-malware software up-to-date
Keep your system patched and updated
Regularly backup important data and files to a secure off-site location, and periodically test recovery to validate the process
Use keycards and electronic locks whenever possible, and make sure to document who has access to physical keys