

# Annual Self-Assessment



ACH/RDC & General Security – To ensure you have controls in place to protect your organization, please use this assessment to assist with your yearly fraud prevention procedures review. – *review all that applies*

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## ACH

- ☐ Do not share logins – each user should have their own login, PIN, and soft token.
  - ☐ Apply online banking alerts to monitor ACH origination activity
  - ☐ Preauthorize high dollar value amounts before items are sent
  - ☐ Obtain written authorization for all ACH transactions – debits and credits.
  - ☐ Validate all requests to change payments or payment instructions from vendors, customers, and company personnel (including senior officials); don't simply reply or respond to email. Use a secondary method, text or call back to a known number is best.
  - ☐ Ensure users are familiar with system screens and functionality, so suspicious screens are easier to spot and reported quickly to the bank
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## RDC

- ☐ Secure scanned deposit items in a locked area
  - ☐ Reconcile deposits weekly or monthly to ensure deposits are posted
  - ☐ Destroy deposited items every 60 days ( shredding the items is the most preferred method)
  - ☐ Ensure users are familiar with system screens and functionality, so suspicious screens are easier to spot and reported quickly to the bank
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## General Security – Online & Internal

- ☐ Train personnel on fraud prevention best practices – we recommend KnowBe4
  - ☐ Use multi-factor authentication (MFA) whenever possible
  - ☐ Review employee access privileges and limit administrative rights on company computers and login accounts; only provide employees with access to financial data if there is a business need.
  - ☐ Practice clean desk policy – don't leave out information that anyone could access.
  - ☐ Lock your screen when not at your desk.
  - ☐ Protect login information, specifically passwords.
    - o Use password protection applications such as LastPass.
    - o Don't share them with anyone – even IT support. If you can't remember your password, it's best to reset it.
  - ☐ Review your Cyber Security Insurance Policy.
  - ☐ Have a plan and responses prepared for when there is an incident
    - o Communication to employees should only be what they need to know to prevent panic or misinformation, possibly making a bad situation worse.
    - o Be careful what you share on social media about your business and/or any incidents that occur – it could give the bad guys leverage to exploit your systems.
  - ☐ Keep workstations current with security updates.
  - ☐ Apply operating system updates promptly; beware of download requests from pop-ups or advertisement.
  - ☐ Prevent malware infection.
    - o Use caution when downloading applications or documents, installing software and opening email attachments.
    - o Limit internet use on computers used for online banking activities.
    - o Block bad websites
  - ☐ Limit personal email on company computers.
  - ☐ Remove USB/external media access on company computers
  - ☐ Email security
    - o banner alert for external emails, reminder to be extra careful when opening or clicking on any links
    - o Set up email backups
    - o Reduce the amount of emails stored in inboxes
    - o Avoid using email to send confidential information; truncate all but last four digits of account/social security numbers.
    - o Report suspicious emails to your IT team.
  - ☐ Review your accounts online, at any time at <https://www.osgoodbank.com>
  - ☐ Monitor account balances and activity daily.
    - o Report any suspicious activity immediately to your bank.
    - o Review transactions before they leave the company.
    - o Review and update bank signature cards routinely.
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