



### **Robbery. Employee Fraud. Cyberattacks.**

*Unfortunate events like these can happen to any bank or credit union. Having a proactive plan for swift and thorough protection of your employees, data, and assets in the face of unexpected circumstances is paramount.*

*Answer the following questions to help you better understand potential risks related to your institution's data.*

## **POLICY & COMPLIANCE OVERSIGHT**

Focus: Audits, certifications, insurance, and regulatory alignment

***Does your financial institution...***

Perform annual, comprehensive, independent risk audits (e.g., SOC II) to identify internal/external threats?	Yes	No	Unsure
Maintain high-level summaries of audits and corresponding remediation plans?	Yes	No	Unsure
Require vendors to provide certifications/attestations (e.g., SOC II, ISO 27001)?	Yes	No	Unsure
Meet insurance coverage requirements and confirm policy limits are adequate?	Yes	No	Unsure
Collaborate with cross-functional teams and vendors on continuity plans that prioritize compliance?	Yes	No	Unsure
Escalate confirmed security breaches within 36 hours in accordance with FDIC Computer-Security Incident Notification Final Rule?	Yes	No	Unsure

## INTERNAL PROCESSES & SECURITY MEASURES

Focus: Physical and digital access controls, employee protocols, and fraud prevention behaviors

*Does your financial institution...*

### Physical Threat Response

Maintain a specific response plan for physical threats (robbery, extortion, kidnapping, bomb threats)?	Yes	No	Unsure
Practice use of bait money?	Yes	No	Unsure
Routinely check authority limits for physical keys, fobs, and safe combinations?	Yes	No	Unsure
Outline procedures for identifying and managing abandoned packages?	Yes	No	Unsure
Maintain dual control over alarm systems?	Yes	No	Unsure
Ensure minimal cash is held on teller lines?	Yes	No	Unsure
Have a management/law enforcement notification plan?	Yes	No	Unsure

### Fraud Prevention & Data Controls

Require in-depth identifying information to authenticate new accountholders?	Yes	No	Unsure
Require hard-to-guess passwords/passcodes for customer accounts?	Yes	No	Unsure
Share cybersecurity best practices with accountholders?	Yes	No	Unsure
Train staff on fraud warning signs and role-specific response procedures?	Yes	No	Unsure
Split key functions/systems among staff to reduce data exposure?	Yes	No	Unsure
Outline safe, compliant practices to prevent unauthorized or unlawful data use?	Yes	No	Unsure
Limit data access to employees with a business need (e.g. principle of least privilege)?	Yes	No	Unsure
Implement and maintain a fraud response plan?	Yes	No	Unsure
Plan immediate communication protocols for discovered data threats?	Yes	No	Unsure
Regularly review and revitalize data security procedures?	Yes	No	Unsure



## TECHNOLOGY & ACCESS CONTROLS

Focus: Cybersecurity infrastructure, digital fraud defenses, and system-level safeguards

**Does your financial institution...**

Encrypt data and use antivirus and antispyware software?	Yes	No	Unsure
House and monitor data 24/7/365 in physically secure environments?	Yes	No	Unsure
Use MFA for employees, vendors, and accountholders?	Yes	No	Unsure
Integrate biometrics (e.g., fingerprints, voice) into authentication layers?	Yes	No	Unsure
Use complex passwords with strict expiration/reset protocols?	Yes	No	Unsure
Identify all individuals and systems with data access privileges?	Yes	No	Unsure
Apply zero-trust architecture principles—validate every user/device?	Yes	No	Unsure
Maintain a list of all devices and locations where data is stored or processed	Yes	No	Unsure
Frequently test safety systems: cameras, motion sensors, etc.?	Yes	No	Unsure
Equip ATMs with security features and surround with lighting/barriers/cameras?	Yes	No	Unsure
Escalate unauthorized access attempts against any part of your or a vendor's network?	Yes	No	Unsure
Invest in fraud monitoring services for high-risk entry points (e.g., new accounts, contact changes)?	Yes	No	Unsure
Use tools to catch counterfeit checks at the point of deposit?	Yes	No	Unsure
Partner with vendors offering advanced fraud monitoring (e.g., dark web, SSN, address changes)?	Yes	No	Unsure

## RISK & RESILIENCE READINESS

Focus: Continuity planning, breach simulation, and vendor network risk management

**Does your financial institution...**

Simulate breach scenarios to test organizational readiness?	Yes	No	Unsure
Simulate business continuity plans annually to confirm budget and planning sufficiency?	Yes	No	Unsure
Establish plans for managing breaches involving vendors' vendors?	Yes	No	Unsure
Collaborate with vendors to ensure robust continuity and recovery frameworks are in place?	Yes	No	Unsure

Review your responses to identify areas of confidence and those needing further investigation.

For more risk education, sign up for *Allied Insights* at: [alliedsolutions.net/subscribe](https://alliedsolutions.net/subscribe)