## **Safeguarding Taxpayer Data Checklist**



Category	<b>Details</b>	Status
Background checks	Check references or conduct background checks before hiring employees who will have access to customer information.	
Confidentiality agreements	Ask new employees to sign an agreement to follow your company's security standards for handling customer information.	
Limit information access	Limit access to customer information to employees who have a business reason to see it.	
Strong passwords	Control access to sensitive information by requiring employees to use "strong" passwords that must be changed on a regular basis.	
Multi-factor authentication	Require multi-factor authentication for anyone accessing customer information on your system.	
Lock computers	Use password-activated screen savers to lock employee computers after a period of inactivity.	
Device protection	Develop policies for appropriate use and protection of laptops, PDAs, cell phones, or other mobile devices.	
Basic security steps	Train employees to take basic steps to maintain the security, confidentiality, and integrity of customer information.	
Encrypt sensitive information	Encrypt sensitive customer information when it is transmitted electronically via public networks.	
Designate trained individuals	Refer calls or requests for customer information to individuals who have been trained in how your company safeguards personal data.	
Report suspicious attempts	Report suspicious attempts to obtain customer information to designated personnel.	
Regular reminders	Regularly remind all employees of your company's policy to keep customer information secure and confidential.	
Remote work policies	Develop policies for employees who telecommute.	
Security policy violations	Impose disciplinary measures for security policy violations.	
Access deactivation	Prevent terminated employees from accessing customer information by immediately deactivating their passwords and user names.	
Label important documents	Add labels to documents to signify importance, such as "Sensitive" or "For Official Business" to further secure paper documents.	
Secure storage	Know where sensitive customer information is stored and store it securely. Make sure only authorized employees have access.	
Computer inventory	Maintain a careful inventory of your company's computers and any other equipment on which customer information may be stored.	
Secure data transmission	Take steps to ensure the secure transmission of customer information.	
Secure disposal	Dispose of customer information in a secure way and, where applicable, consistent with the FTC's Disposal Rule.	
Monitor for threats	Monitor the websites of your software vendors and read relevant industry publications for news about emerging threats and defenses.	
Maintain software	Maintain up-to-date and appropriate programs and controls to prevent unauthorized access to customer information.	
Up-to-date firewalls	Maintain up-to-date firewalls on computers and office networks.	
Close unused ports	Regularly ensure that ports not used for your business are closed.	
Security information	Promptly pass along information and instructions to employees regarding any new security risks or possible breaches.	
Monitor network activity	Keep logs of activity on your network and monitor them for signs of unauthorized access to customer information.	
Detect attacks	Use an up-to-date intrusion detection system to alert you of attacks.	
Monitor data transfers	Monitor both in- and out-bound transfers of information for indications of a compromise.	
nsert dummy accounts	Insert a dummy account into each of your customer lists and monitor the account to detect any unauthorized contacts or charges.	
Secure compromised data	Take immediate action to secure any information that has or may have been compromised.	
Review breach evidence	Preserve and review files or programs that may reveal how the breach occurred.	
Professional assessment	If feasible and appropriate, bring in security professionals to help assess the breach as soon as possible.	
Notify stakeholders	Consider notifying consumers, law enforcement, and/or businesses in the event of a security breach.	
Data loss response	Practitioners who experience a data loss should contact the IRS and the states, and consider having a technical support contract in place.	

Reference: https://www.irs.gov/pub/irs-pdf/p4557.pdf