

## ACH DATA SECURITY CHECKLIST FOR ORIGINATORS

1.	What types of ACH related information does your company store? Mark all that apply.			
		Authorization forms		
		Checks used as part of authorizations (including voided checks)		
		E-mails or other electronic correspondence with entry information		
		Electronic NACHA formatted files sent to your FI for processing		
		Paper files or entries sent to FI for processing		
		Other reports containing entry information from accounting software or other programs		
2.	Where is information related to ACH entries stored? Mark all that apply.			
		Home office of employees		
		Removable media sources (i.e. Flash drives, CDs, Backup tapes/drives)		
		Company website		
		Outsourced technology service provider location/server		
		File cabinets		
		Desk drawers		
		Binders		
		Work PC/laptop		
		Mobile device		
3.	Who at your company has access to ACH related information? Mark all that apply.			
		All employees, including any temporary workers		
		Only those with ACH related job duties		
		Managers/principals of the company		
		Outside parties (cleaning companies, contractors, etc.)		
4.	Which of the following controls do you have in place for the <b>physical</b> security of data? <b>Mark all that apply.</b>			
		Locked storage space (file cabinet, drawer)		
		Locked storage for backup drives or other removable media		
		Key inventory to ensure limited staff access to sensitive information		
		Clean desk policy		
		Office security systems or alarms		
5.	Which of the following controls do you have in place for the digital security of data? Mark all that apply.			
		Unique User IDs for each employee		
		Password controls:		
	i.	"Strong" password requirements (length, character requirements, etc.)		
	ii.	Secure storage of passwords, including ensuring they are not posted at workstation		
	iii.	Required changes of passwords after days (insert number)		
	iv.	Lockout of user account after invalid attempts (insert number)		
	٧.	Timeout or automatic locking of workstation after minutes (insert number)		
		Restricted access to files on network by job duties		
		Designated PC for any internet banking or funds transfer services, such as ACH		
		Updated anti-virus and anti-malware programs		
		Automatic software patches or upgrades, including operating system updates		
		Restrictions on types of internet sites that can be used or usage of company e-mail		
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	Secure e-mail for communications with	customers/employees when sensitive information is t	being transmitted		
	Encrypted or secured customer websit	es if used for accepting payment requests			
	Encryption for laptops or other mobile	devices			
	"Self-destruct" or "remote clean" abilit	y for lost or stolen mobile devices			
	Controls for remote connections to and	from the company (e.g. Virtual Private Network [VPN	] connection)		
6. Ar	e your company's employees provided train	ing on information security?	○ Yes ○ No		
If y	yes, are the following topics included? Mar	k all that apply.			
	Password security				
	Social engineering (e.g. phishing via e-r	nail or phone)			
	Acceptable use policies for internet and	l e-mail			
	Security of mobile devices/laptops who	n traveling			
7. Do	Do you work with outside service providers to help you with your technology and data security efforts?  Yes No				
If y	If yes, are the following topics considered before start a new relationship with a service provider? Mark all that apply.				
	Research of potential new companies (	financial history, references, internet search)			
	Contract review regarding data securit	practices and confidentiality			
	How a service provider would notify yo	u of a possible breach and action plan			
	Other steps taken to review potential s	ervice providers:			
8. Ho	ow do you keep track of when documents ca	n or should be destroyed?			
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Ho	ow do you destroy physical information?				
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Ца	ou de vou destroy digital media courses tha	contain ACH information? (o.g. hard drives from	m computers and/or conjurs		
	How do you destroy digital media sources that contain ACH information? (e.g. hard drives from computers and/or copiers, flash drives, copiers, CDs, backup tapes, etc.)				
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	you have a plan of how to respond if there yes, have you included steps to contact the	is a data breach at your company (physical or dig following parties as needed?	rital)?		
•	Financial institution	Law enforcement	Service providers to help clean or		
•	Legal counsel	Your customers/employees affected	repair affected devices		
Comple	eted By:				
	(Printed Name)	(Title)			
Signatu	ure:	Date:			