

Security and Privacy Compliance Scorecard

Does your business comply with federal, state and industry information security regulations? How much at risk are you right now?

Find out now with this fast and simple compliance scorecard.

Yes No		_{Yes No} Technical Safeguards
10 pts	 Were you already aware that your business must comply with specific federal, state and industry laws to protect your customers and employees against identity theft and fraud? 	20 pts12. Have you installed a hardware firewall to protect your Internet connection, and properly configured it by closing unnecessary and high risk data ports?
10 pts	2. If your business accepts credit cards, are you already PCI Compliant?	 10 pts 13. If you have a computer network (of any size), do you have security software installed on your server(s)? (And updated daily)
	Administrative / Physical Safeguards	^{10 pts} 14. Is security software installed and updated on
10 pts	3. Do you have a formal Information Security Policy for your business? If so, have you done a complete review and update of your policy guidebook in the last	every computer that connects to your business or your computer network? (<i>Anti-malware, desktop</i> <i>firewall, etc.</i>)
	12 months? (Including Technical, Administrative, and Physical security and/or privacy policies and guidelines)	^{10 pts} 15. Have you changed the manufacturers default passwords on all your computers, servers, routers,
10 pts	4. Do you have a dedicated Information Security Admin-	wi-fi connections, etc.?
	istrator that is trained and responsible for managing your information security policies and procedures?	10 pts 16. Do you change passwords regularly for all employee and system logins?
10 pts	 Do you have a "Red Flags" identity theft detection/ response program? (Including on-going staff training & reporting procedures) 	10 pts 17. Do you have a computer security professional perform a manual security checkup on every computer and/or server regularly – at least quarterly
10 pts	6. Do you have an employee/staff training program for information privacy and security?	or semi-annually? (To ensure there are no hidden viruses, keyloggers, rootkits, etc. that may be stealing info.)
	(And has everyone in your business completed this training?)	20 pts 18. Do you regularly check for and install all high prior-
20 pts	7. Do you have formal employee hiring and firing policies and procedures to safeguard your business against insider security threats?	ity system patches on each computer and server? (To close security holes found and used by hackers to break in and steal information)
10 pts	8. Have all your employees signed an Information Security and Privacy Agreement protecting you	^{10 pts} 19. Do you encrypt electronic copies of customer and employee information?
	from insider theft and abuse?	20 pts 20. Do you conduct vulnerability assessments for
10 pts	9. Do you have a detailed security breach response plan ? (Including reporting to proper authorities and required communications to affected customers)	Your Total your business on a quarterly or semi-annual basis? (Including all Internet connections, network penetration testing, website scans, and computer vulnerability testing)
20 pts	10. Do you securely dispose of customer and employee	Score 0-100 points
	information? (Including secure computer data disposal, document shredding, etc.)	HIGH 110-150 points
10 pts	11. Do you restrict physical and electronic access to customer and employee information? (<i>Including passwords, user authentication, locked filing systems, keyed entry, etc.</i>)	MEDIUM RISK LOW RISK



Fines/Penalties for Non-Compliance:

Businesses who do not meet minimum standards for information security face steep fines and penalties.

- Federal fines up to \$3,500 per customer record stolen or lost. Owners, officers personally liable up to \$10,000 per violation.
- State fines up to \$5,000 per customer record stolen or lost. (depending on each state)

Instructions: Answer the questions below and add up the points for each "Yes" to see how you're doing right now in meeting the requirements of the laws, and in protecting your customers and your business against identity theft and fraud.

	Yes No	Technical Safeguards		
20 pts		12. Have you installed a hardware firewall to protect your Internet connection, and properly configured it by closing unnecessary and high risk data ports?		
10 pts		13. If you have a computer network (of any size), do you have security software installed on your server(s)? (<i>And updated daily</i>)		
10 pts		14. Is security software installed and updated on every computer that connects to your business or your computer network? (<i>Anti-malware, desktop firewall, etc.</i>)		
10 pts		15. Have you changed the manufacturers default passwords on all your computers, servers, routers, wi-fi connections, etc.?		
10 pts		16. Do you change passwords regularly for all employee and system logins?		
10 pts		17. Do you have a computer security professional perform a manual security checkup on every computer and/or server regularly – at least quarterly or semi-annually? (<i>To ensure there are no hidden viruses, keyloggers, rootkits, etc. that may be stealing info.</i>)		
20 pts		18. Do you regularly check for and install all high prior- ity system patches on each computer and server? (To close security holes found and used by hackers to break in and steal information)		
10 pts		19. Do you encrypt electronic copies of customer and employee information?		
20 pts		20. Do you conduct vulnerability assessments for your business on a quarterly or semi-annual basis? (Including all Internet connections, network penetration testing, website scans, and computer vulnerability testing)		
Your Total Score		0-100 points		
		HIGH 110-150 points RISK MEDULA		
		MEDIUM Over 150 points RISK		
		LOW RISK		

- Credit card company penalties up to \$10,000 on first violation for not implementing required safeguards.
- **Civil penalties up to \$500,000** for failure to safeguard, \succ keep private, properly dispose of personal or financial customer information.
- Criminal penalties including jail time for reckless or \succ negligent disclosure of personal information.