



Automate, simplify and attain PCI compliance quickly



User Friendly, Guided Approach

With tips, a friendly and an intuitive interface, HackerGuardian helps guide you through the PCI DSS compliance process



Streamlined Scanning & Remediation

With tips, a friendly and an intuitive interface, HackerGuardian helps guide you through the PCI DSS compliance process

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Support for Web App Requirements

Automates the evaluation of web apps during & after development, ensuring they're built & maintained securely. Conduct authenticated and unauthenticated scans within any web app type.

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Automated Report Submission

An auto-submission feature completes the compliance process once you're finished with remediation. Send the compliance status report directly to the acquiring banks.

Payment Ca	ard Industry Comp	oliance		
 definition definition	Your Netwo		Start Scan Asset Wi	zard
Questionnaires -	Total IPs	Live IPs in Compliance	Severity Count High Medium Low	
Account	1	100%	1 1 2	
Resources				
	Last Submitted 09/15/2010	PASS	Next Due 12/14/201	
			Scan History All Vulnerabil	ities
	Self-Asses	sment Questionnai	re saq wi	zard
			Answer Count	
	Questionnaire Type	Completion Status 100%	Yes No N/A CO	
	A	100%	13 0 0 0	
	Last Submitted 09/15/2010	PASS	Next Due 09/15/201	1
			All Questionna	ites

- Disruption-free: When conducting a scan, HackerGaurdian PCI doesn't interfere with the cardholder data system
- No stealth software installations: HackerGaurdian will never install any software on your systems without your knowledge and pre-approval
- No dangerous tests: HackerGaurdian will not conduct tests that overload your systems or cause an outage
 - Conforming reports: HackerGaurdian produces reports that conform to the standard's requirements
- Sollow an easy step-by-step approach and intuitive compliance tips in a user-friendly interface
- Automatically complete the required quarterly scans, and also scan as often as you like on an ad hoc manner, for PCI compliance and for identifying and remediating vulnerabilities as soon as they appear in your network
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- Scan your network in segments and remediate/re-scan for vulnerabilities on target IPs. No need to scan your entire network
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- Leverage 24/7 online help and email/telephone support for understanding and pursuing compliance
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- Monitor all assets on premises and in private, public or hybrid clouds
- Scan web apps during and after development to ensure they're built and maintained securely

Achieve PCI compliance and secure your network

Benefits of HackerGuardian:

Generates two PCI network reports that are similar but intended for different purposes: One designed to offer proof of compliance, and the other to serve as a remediation guide.

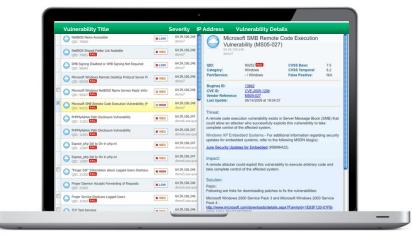


- Generates PCI Executive Report for submitting to the acquiring bank to document PCI compliance. This report provides summary level information only
- Generates PCI Technical Report for identifying vulnerabilities and prioritizing remediation. This report includes technical details to assist with remediation
- Includes in the reports an overall PCI compliance status of "passed" or "failed"
 - An overall PCI compliance status of "passed" indicates that all hosts in the report passed the PCI DSS compliance standards set by the PCI Council. A host compliance status is provided for each host. A PCI compliance status of "passed" for a single host/ IP indicates that no vulnerabilities or potential vulnerabilities were detected on the host.
 - If you fail the assessment, you can view a list of detected vulnerabilities and potential vulnerabilities, including those that must be fixed to obtain compliance as well as vulnerabilities that we recommend that you fix. View detailed remediation information.

Quickly eliminate security threats

Leverage HackerGuardian's detailed remediation

- Automates and greatly simplifies scanning and remediation
- Provides easy-to-use reporting of vulnerabilities that will cause you to fail
 PCI DSS
- Uses the Qualys Cloud Platform to accurately scan vulnerabilities
- Provides detailed instructions for each detected vulnerability, with links to verified patches for rapid remediation



Auto-submit compliance status directly to acquiring banks remediation

Once you have met the validation actions, the PCI "auto-submission" feature completes the compliance process.



Automatically submits compliance status directly to your acquiring banks

Allows you to download PCI compliance reports in PDF to submit to your acquiring bank or to assist in remediation efforts

6	Home	Submitted Reports									
2	Network -	Sei	arch						41	4 1 - 7 of 7 🛟 🕨 🕸 🤤	
ý	Compliance	Details	Details Executive Technical		Status Next Action		Title			Date 🔻 Com	Complianc
	Compliance Status	(i)	۲		Attested	Submit	Compliant			09/15/2010	PASS
	Submitted Reports	(i)	2		Submitted		Live in Productio	n!!!		11/27/2007	FAIL
8	Questionnaires -	· (i)			Submitted		09/26/2007 Man			09/26/2007	FAIL
	Account	(1)	2		Submitted		09/26/2007 Man	ual Scan		09/26/2007	FAIL
-	Contact Support	(i)	2		Submitted		09/26/2007 Man	ual Scan		09/26/2007	FAIL
U	Resources	(i)	2		Submitted		09/26/2007 Man	ual Scan		09/26/2007	TAIL
		(i)	2		Submitted		09/26/2007 Man	ual Scan		09/26/2007	FAIL
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HackerGuardian Platform



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Single-Pane-of-Glass UI

See the results in one place, in seconds. With AssetView, security and compliance pros and managers get a complete and continuously updated view of all of their IT assets — from a single dashboard interface.



Centralize and Customize

Centralize discovery of host assets for multiple types of assessments. Organize host asset groups to match the structure of your business. Keep security data private with our end-to-end encryption & strong access controls.



Easy Deployment

Deploy from a public or private cloud — fully managed by Qualys. There are no servers to provision, no software to install, and no databases to maintain. You always have the latest features available through your browser, without setting up special client software or VPN connections.



Scalable and Extensible

Scale up globally, on demand. Integrate with other systems via extensible XMLbased APIs. You can use it with a broad range of security and compliance systems, such as GRC, ticketing systems, SIEM, ERM, and IDS.