Introduction Crackingpatching is a highly professional tool designed especially to aid companies, insurances and agencies in the security testing service. The program has an intuitive user interface, rich functionalities and easy to use tools. This powerful software kit consists of thousands of unique test cases. Using its advanced procedure, one can detect weaknesses in firewalls; determine keylogger effectiveness; recognize vulnerabilities; examine firewall behavior; identify security flaws or errors. This allows clients to test their own network environments without the need for intrusion testing by external security firms like Sigma Security Solutions (SSS). Crackingpatching's automated analysis enables companies to eliminate malware in their networks with efficiency that cannot be matched by human experts.

Scanner Crackingpatching's scanner is an advanced tool designed especially to allow users to scan target servers. The scanner has several advanced scanning capabilities, allowing the security testers the ability to reliably scan for specific vulnerabilities or exploit them in order to gain access. The scanner allows user configuration of several advanced settings like request blocking (a common technique used by FTP servers in order to prevent attackers from exploiting them), time out, proxies and more.

Checker Crackingpatching's checker is a powerful tool designed to check the current status of the targeted system. The verification tool has two modes: full mode and quick mode. The first mode can be used to verify whether the discovered vulnerabilities are exploitable or not. However, the second mode can be used to determine what operating system, web server software and other types of software is currently running on the target system.

The full version of Crackingpatching includes 30 days free-of-charge support during which you will receive an email for each new version release, either via email or through our website's support pages (http://crackingpatching.com/support). In order to download updates during the support period, you should have a valid registration key. In order to guarantee a better, more efficient and faster service, please report detected vulnerabilities in our forums at http://crackingpatching.com/forums/. Vulnerabilities reported through other channels will not be acknowledged or corrected in any way. References

Instruction:

Rules:

Please note that in order to avoid confusion and misinterpretation we will use the term "vulnerability" throughout our documentation to describe security holes and weaknesses in all aspects of security, including but not limited to: firewall, windows server and workstation software, or any other program or technology. On the other hand we will refer to "exploit" only when referring to a tool used by hackers in order to take advantage of previously discovered vulnerabilities. A common mistake made by inexperienced members is confusing these two terms. Exploit is merely a tool used by hackers after discovering a new vulnerability.

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