

**IronSDN announces a partnership with CNA to offer free, cyber-readiness verification service to all CNA cyber insurance customers using Cloud-hosted WhiteHaX platform.**

Fremont, CA – August 27, 2018 – IronSDN today announced its strategic relationship with [CNA](#), one of the largest commercial property and casualty insurance companies in the United States, to offer free security verification services to all CNA's cyber insurance policyholders. Utilizing IronSDN's WhiteHaX security verification platform, CNA cyber insurance customers will now be able to verify their cyber-readiness from within their firewall.

WhiteHaX is a cloud-based, purpose-built security verification platform, specifically designed to remotely perform a quick, low-impact, security verification by simulating various security threats from both outside-in and inside-out. Using its patent-pending QIVE (Quick, Intelligent Verification Engine), it simulates cyber security breach, exploits, and attack scenarios to quickly assess the readiness of the deployed security infrastructure solutions (like Firewalls, Anti-malware, Anti-Phishing, Data leakage prevention etc.) and their respective config policies against such threats.

Once the customer connects through a URL, these automated attack simulation scenarios through WhiteHaX are remotely performed and do not require the customer to install any software in their environment. WhiteHaX does not install anything, leaves no foot-print and does not collect any proprietary information from the customers. Once the verification tests are complete, WhiteHaX then provides the customer with a comprehensive report with solution analysis, identification of weakness areas, potential attack surfaces, and recommendations on how to fix identified, critical threats.

"Cybercrime continues unabated, growing in sophistication, frequency and severity," said Brian Robb, Underwriting Director and Cyber Industry Leader, CNA. "The key to safeguarding information starts with security, and we want to provide CNA policyholders with access to cyber security resources and controls to better protect against specific security threats from outside and inside. IronSDN is an industry leader, and our policyholders will benefit from WhiteHaX services, allowing them to improve security readiness across their infrastructure."

"We are excited to work with CNA to bring our uniquely designed WhiteHaX platform to all CNA customers for a free, quick security verification of their cyber-readiness." Vimal Vaidya, CEO and founder of IronSDN adds, "WhiteHaX will help CNA customers identify and understand how their deployed security infrastructure and tools perform against a specific set of cyber-threats. With our partner eco-system, we can then help them further strengthen their cyber-readiness."

The [WhiteHaX service](#) is available to CNA cyber insurance policyholders, and is part of the [CNA CyberPrep](#) offering.

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## **About IronSDN**

IronSDN, Corp. specializes in cyber-readiness verification solutions. Its flagship WhiteHaX brand of solutions are specifically designed ground-up for cyber insurance industry. Cloud-hosted WhiteHaX platform for cyber insurance, allows a quick, low-impact, low-cost cyber readiness verification of insured businesses remotely. WhiteHaX then helps the insured business gradually

improve their security-readiness posture through detailed reports of identified cyber-readiness weaknesses and how to remediate them. For more information on WhiteHaX, visit <http://www.WhiteHaX.com/>