

Helix Attender:

at-tend – to look after :
take charge

Most companies do not have the budget necessary to staff the type of qualified team required to maintain an extensive security program and architecture on a 24x7 basis. Many companies make the mistake of staffing a few security professionals who work 5 days a week from 8-5, leaving the network unmonitored 15 hours of every working day and 48 hours over the weekend. Security attacks occur around the clock and from any time zone therefore you need to have a security team that is able to monitor and respond accordingly.

Companies using Secure DNA Helix Attender services have seen a 20-30% reduction in security operation staffing costs, increased their ability to actively monitor their systems and networks on a 24x7 basis, and increased the maturity of their security operating processes. SDNA can

provide you with cost effective tools and on-demand access to the professionals necessary to achieve your compliance and business goals. Let us handle your information security so you can focus on taking care of your business.

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680 Iwilei Road, Suite 420. Honolulu, HI 96817
Toll Free. 1.877.473.2362 (1.877.45ECDNA)
Phone. 808.533.3620 www.secure-dna.com

Managed Network Security allows organizations to have their core information security components (Firewalls, IDS', IPS', SIEM's, Routers, Switches, VPN's, Content Monitors, Email Servers, Log Devices, etc.) managed and monitored by our certified intrusion analysts and engineers on a 24x7 basis at a fraction of the cost it would take to staff an equivalent level of support in-house. These services can be augmented with access to our team of trained forensic and incident response personnel for those times when a security event escalates to a security incident.

Managed Vulnerability is a unique combination of our Vulnerability & Risk Assessment services and our PCI ASV certified SDNA scanning services. These services include our "System Security - DNA Health Check" an automated quarterly assessment allowing you to chart your progress and threat profile, obtaining an updated view of your security posture. As part of your System Security - DNA Health Check you will be assigned expert vulnerability analysts to work with you on an ongoing basis in interpreting the results of the scans and assisting with remediation guidance. Your network, employees and risks change more than once a year - your vulnerability assessments should happen more often than once a year as well.

Managed Web Application Security uses state-of-the-art commercial, open source, and SDNA proprietary technology, to identify vulnerabilities in your web applications, the area of greatest exposure in most organizations today. The results of your scans are reviewed by our team of web application security experts and researchers allowing you to gain insight into application security vulnerabilities that may expose your organization to undue risk. This service can be augmented with focused source code testing and analysis performed by our SDNA web security analysis team.

Managed Logging and Analysis is backed by our proprietary Helix Log Analyzer (HLA), a security event correlation solution which processes logs and alerts from all major enterprise server and security devices. Through various correlation algorithms, the HLA provides you with intelligent information about your network. Combined with our Managed Network Security services the HLA alerts can be analyzed by our expert MSS intrusion analysts to give you round the clock monitoring and protection. While SDNA MSS experts can monitor any major SIEM we recognize that not all organizations can afford the high price tag associated with these products. By leveraging our cost effective HLA solution more organizations can transition away from just event monitoring and experience the power of security event correlation.

For more information, visit
www.secure-dna.com/attend/