ALERT LOGIC®

HIPAA

PRIORITIES FOR HIPAA COMPLIANCE PREPAREDNESS

The Health Insurance Portability and Accountability Act (HIPAA) Security Rule was developed with the objective of safeguarding Protected Health Information that exists in an electronic form (ePHI).

The HIPAA Security Rule is based on three types of security safeguards:

ADMINISTRATIVE | TECHNICAL | PHYSICAL

Each safeguard includes a series of Standards and Implementation Specifications (or requirements) designed to address the risks associated with the confidentiality, integrity, and availability of ePHI data

ENSURE YOU HAVE THE EXPERTISE
or the dedicated staff required to keep pace

PROTECT DATA confidentiality, integrity, and availability of ePHI data

69%
of respondents say their security teams are understaffed.

ISACA State of Cybersecurity 2019

29%
of all breaches occurred in the medical/healthcare segment. Over 16% of incidents were due to cyber-hacking.

Identity Theft Resource Center 2018 End of Year Data Breach Report

IDENTIFY THE SAFEGUARDS
for administrative and technical security

- Detect and prevent network intrusions
- Identify vulnerabilities and misconfigurations that might expose personal health information
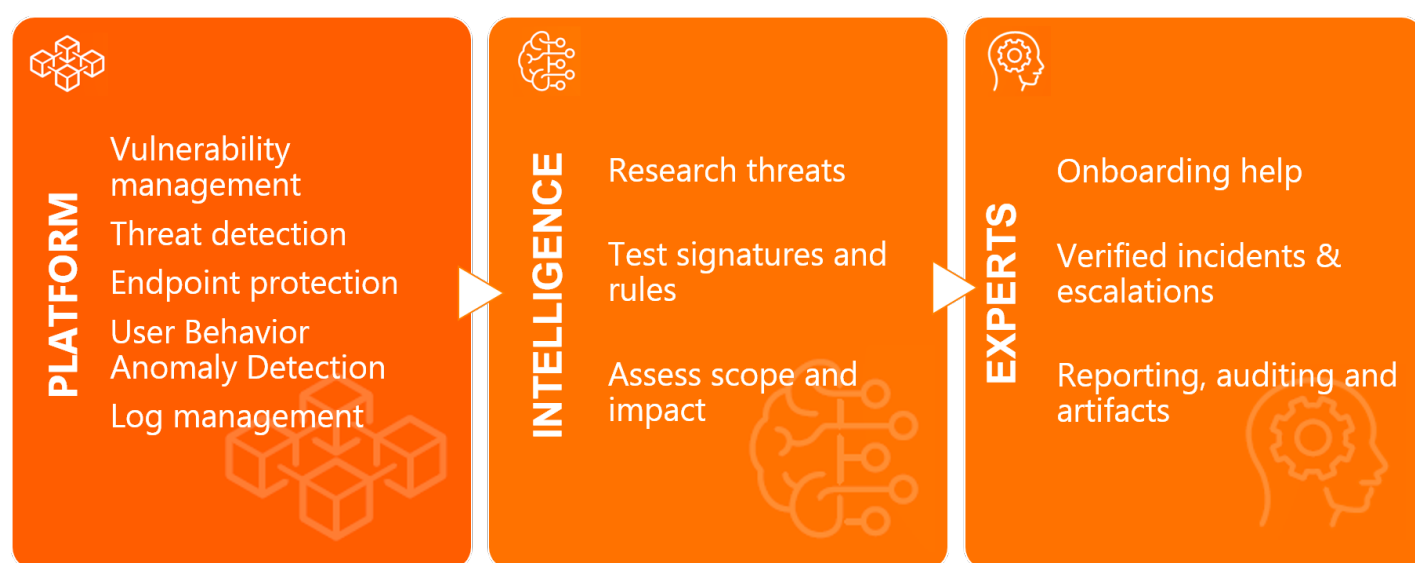- Find suspicious- or active-breach activity

DEPLOY AUTOMATED SECURITY CONTROLS
TO streamline assessment and detection of vulnerabilities and suspicious behavior
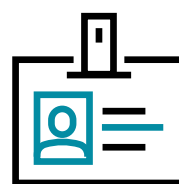
OFFLOAD THE DAILY TASKS related to meeting the HIPAA Security Rules onto security experts

CONNECT PLATFORM, THREAT INTELLIGENCE, AND EXPERT CAPABILITIES
to deliver optimal coverage across your environments.

PLATFORM
Vulnerability management
Threat detection
Endpoint protection
User Behavior Anomaly Detection
Log management

INTELLIGENCE
Research threats
Test signatures and rules
Assess scope and impact

EXPERTS
Onboarding help
Verified incidents & escalations
Reporting, auditing and artifacts

SUCCESSFUL HIPAA COMPLIANCE PROGRAM USING ALERT LOGIC RESULTS

1. **ADVANCE** your HIPAA compliance program in record time and quickly understand your state of compliance without hiring new staff.

2. **REDUCE** your risk with an improved security posture, reduced attack surface and risk of data breach.

3. **PROTECT** customer data from network and OWASP Top 10 attacks with web application scanning, a robust vulnerability library, and access to experts 24/7 to keep data safe.

4. **PREPARE** for audits, anytime with audit preparedness reporting that helps IT staff stay one step ahead of requirements, mandates and auditors.

5. **FREE UP RESOURCES** and implement compliance best practices with informed advice and remediation steps from our compliance experts.

LET'S GET STARTED

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