

### PRIORITIES FOR PCI DSS COMPLIANCE PREPAREDNESS

The Payment Card Industry Data Security Standard (PCI DSS) applies to companies of any size that store, process and transmit cardholder data.

PCI DSS has 12 requirements made up of a set of security controls that businesses are required to implement to protect credit card data and comply with the PCI DSS Standard. The goals of the standard include:

DEVELOPING A VULNERABILITY MANAGEMENT PROGRAM

REGULARLY
MONITOR AND TEST
NETWORKS

MAINTAINING AN INFORMATION SECURITY POLICY



#### **ENSURE YOU HAVE THE EXPERTISE**

or the dedicated staff required to keep pace



MAINTAIN SECURE systems, applications and an information security policy

69%

of respondents say their security teams are understaffed.

ISACA State of Cybersecurity 2019



63%

of the organizations assessed did not maintain all PCI DSS controls.

Verizon 2019 Payment Security Repor



#### **IDENTIFY THE SAFEGUARDS**

for administrative and technical security

- Detect and prevent network intrusions
- Identify vulnerabilities and misconfigurations that might expose cardholder data
- 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 PCI DSS requirements onto security experts

#### CONNECT PLATFORM, THREAT INTELLIGENCE, AND EXPERT CAPABILITIES

to deliver optimal coverage across your environments.



Threat detection
Endpoint protection
User Behavior
Anomaly Detection
Log management



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Research threats

Test signatures and rules

Assess scope and impact



Onboarding help

Verified incidents & escalations

Reporting, auditing and artifacts

#### SUCCESSFUL PCI DSS COMPLIANCE PROGRAM USING ALERT LOGIC RESULTS

- ADVANCE your PCI DSS 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.
- 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.

4. PREPARE for audits, anytime with audit preparedness reporting that helps IT staff stay one step

## LET'S GET STARTED

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