Armorblox

Security Powered by Understanding

SUMMARY

Secure your enterprise against data loss

BENEFITS

Unprecedented protection
across multiple sharing channels

Intelligent detection
that goes beyond pattern matching

Smart policies
simplify policy management

With employees sharing content over email, messaging apps, and cloud storage on a daily basis, hackers are bypassing traditional security systems by exploiting these communication channels. Social engineering has become the top attack vector for stealing data, and even experienced users struggle to identify and mitigate these risks.

Traditional DLP solutions are ineffective in detecting such risks because they lack context, and they cannot distinguish between legitimate sharing and accidental or malicious exposure.

Armorblox brings contextual understanding to security and addresses the weakest link – the human layer. Using the latest advances in Natural Language Understanding (NLU) and Deep Learning, Armorblox can intelligently process and reason about textual communications to protect employees as they communicate and share data.

The Armorblox platform provides:

1. A natural language engine that derives new insights from enterprise communications and data.
2. Automated policy recommendations by learning what is important for the organization.
3. An alert remediation framework that distributes context-sensitive alerts to the relevant users, saving time for the security team.

6.4m
records lost or stolen every day

Gemalto Breach Level Index 2018

$3.86m
is the average cost of a data breach

2019 Ponemon Cost of a Data Breach Study

"Armorblox addresses my number one security challenge – the human element."

Maurice Stebila
CISO, Harman by Samsung

Product Features

Detect

Identify sensitive data, including PII, PHI, PCI

Detect topics within content using NLU

Analyze

Classify content

Search by topic across channels

Discover compliance violations

Protect

Prevent sharing of confidential information

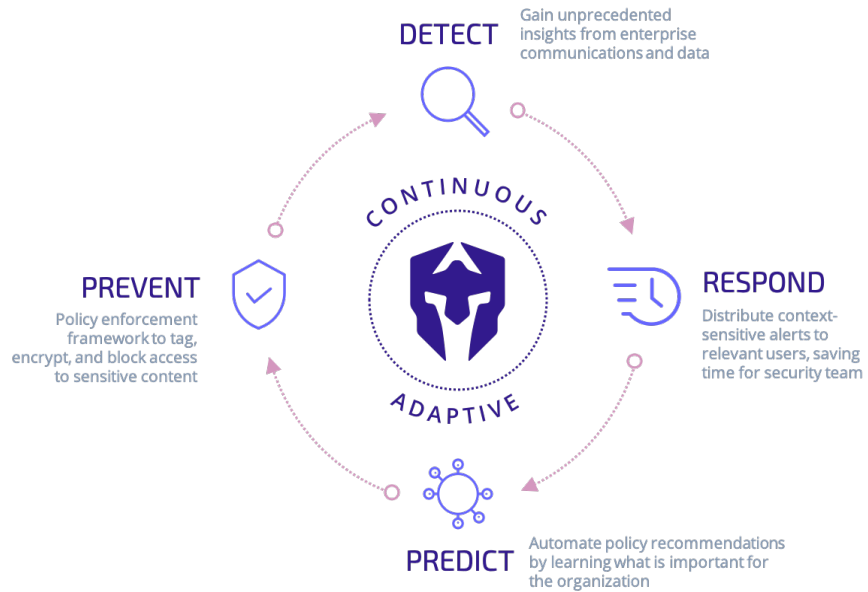Automatically create compliance policies

Remediate

Easily remediate policy violations

Label, delete, or quarantine sensitive content

Get mobile alerts

Score

Auto-assign risk scores to individual users and across the organization

Integrate

Microsoft Office 365, Exchange Server, OneDrive

G Suite

DETECT Gain unprecedented insights from enterprise communications and data

RESPOND Distribute context-sensitive alerts to relevant users, saving time for security team

PREDICT Automate policy recommendations by learning what is important for the organization

PREVENT Policy enforcement framework to tag, encrypt, and block access to sensitive content

CONTINUOUS
ADAPTIVE

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About Armorblox

Armorblox has built the world's first natural language understanding platform, providing a new way to intelligently detect, alert and protect against identity-related attacks and data loss. Enterprises use Armorblox to automatically create and adapt policies, continuously measure risk exposure, and reduce alert fatigue. Founded in 2017, Armorblox is headquartered in Cupertino, CA and backed by General Catalyst.