

Ensuring software integrity with comprehensive threat detection analysis

Overview

Vulnerabilities in the software supply chain have

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Threat Detection also generates comprehensive software bills of materials to comply with emerging regulatory requirements to provide transparency of software composition.

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- Reduce risk of compiled software containing malware, vulnerabilities or secrets
- Centralize control by making threat detection a part of your software supply chain practices
- Increase trust of your software by taking a policy driven 'go/no-go' approach to software release based on priority of risks discovered
- Meet emerging regulatory requirements for software bills of materials

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Detect threats and vulnerabilities in software binaries

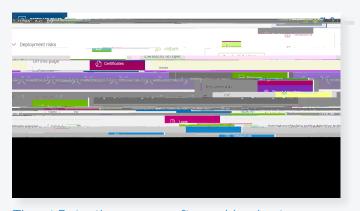
Malware, software tampering, CVE detection, secrets leakage, and other vulnerabilities can be detected even for binaries that contain third party open-source or commercial code.

Minimize possibility of tampering by using the same meha em'WdZ'fbWj\ehc 'je'i YWd'oekhi e\jm\W[`X[\eh["oek" securely code sign it.

Fast and automated threat detection

Easily insert threat detection into CI/CD pipelines for any DevOps platform. Works for a variety of platforms and binary types.

Report on, and analyze, complex software composition I e\jm\W\["X_\text{bie}\"c \W\[\nu\text{bi}\] 11 8EC \(\text{Z}\text{WdZ}\"\nu\] a 1 k\text{bi}\[\nu\text{NW}\] bjo" reports are available to address emerging regulatory requirements such as those from the President's Executive Order 14028, M-22-18.



Threat Detection scans software binaries to ensure that malware and other vulnerabilities are not fh[i [dj \WdZ'] [d[h\y][i \le 8E C i \WdZ'\hi_i a \Wd\\wd \Wbi i' reports.