

## Precision Security. Agile Protection.

### Detecting the **Hardest to Find Malware.**

At Conatix, we set out to revolutionize the fight against malware and ransomware with cutting-edge deep learning and anti-encryption technologies.

**Our mission:** to tackle the most elusive cyber threats—stealth malware hidden within software applications and formidable cryptographic ransomware.

The result is CYSANA, a powerful 2-in-1 defense system engineered for the modern digital landscape. It provides unmatched protection by:

- Detecting and neutralizing hidden malware embedded in executable files—whether from new software, updates, security patches, or email attachments—at the moment of download.
- Blocking malware from hijacking your computer's encryption keys, preventing malicious actors from encrypting your data and transforming malware into ransomware.

CYSANA safeguards against even the most advanced cyber threats, ensuring your critical systems remain uncompromised and resilient.

### Defeating the Most **Dangerous Ransomware.**

#### Deep Learning AI + Patented Anti-Encryption

CYSANA employs a multi-layered approach to malware detection, integrating conventional methods—such as fingerprint matching and digital certificate verification—with advanced deep learning neural networks.

This sophisticated detection system is further enhanced by our proprietary patented anti-encryption technology, which uniquely prevents malware from evolving into powerful cryptographic ransomware.

With CYSANA, you gain unparalleled protection that anticipates and neutralizes threats before they can compromise your critical systems.

---

Don't leave your data vulnerable. Reach out to Conatix and let us help fortify your defenses! Contact Us Today!





**CYSANA** detects malware embedded in software executable files and offers unparalleled protection to deter malicious from encrypting your data, effectively preventing ransomware attacks.

#### **Robust Multi-Layered Defense**

Combines AI-driven analysis with conventional filters to detect and neutralize malware that evades standard security tools.

#### **Lightweight Architecture**

Engineered with modern code, free from legacy components, ensuring minimal impact on endpoint performance and network speed.

#### **Low Computational Cost**

Optimized for fast deployment and minimal maintenance, delivering strong protection without slowing down systems or processes.

#### **Highly Integratable**

Seamlessly connects with Managed Detection & Response (MDR) and Remote Management & Monitoring (RMM) platforms for streamlined security operations.

#### **Multitenant Capable**

Cloud-based MDR dashboard designed to monitor and manage multiple users or clients simultaneously, providing centralized visibility and control.

#### **Optimal Compatibility**

Functions as an add-on solution, expertly designed to complement existing antivirus measures without conflict, providing enhanced protection.

#### **Broad Versatility**

Engineered to work seamlessly across the widest array of software file types, delivering comprehensive protection for all your data formats.

#### **Fast Execution**

Instantly detects and quarantines malicious files in milliseconds, delivering proactive protection the moment executable files are downloaded.

#### **Early Detection**

Analyzes files before they can install, activate, or launch an attack, providing proactive protection from the outset.

#### **Deep Analysis**

Decompiles software at the atomic level, revealing even the most sophisticated zero-day and anomalous malware, ensuring that no threat goes undetected.

#### **Easy to Use**

Features a quick installation, operates seamlessly in the background, and offers a user-friendly interface for effortless management.

#### **Unparalleled Offering**

Delivering an unparalleled security solution for Microsoft Windows, with strategic plans for Linux and Mac support on the roadmap for future releases.



## **CYberSecurity ANALytics 2-in-1 Endpoint Protection**

*The caracal is a wild cat native to Asia and Africa with exceptionally large ears for detection, and ruthless in capturing its prey.*

**Agility:** Like the caracal, **CYSANA** reacts with lightning speed to new threats, adapting instantly to the ever-changing cybersecurity landscape. Designed to handle any situation in real-time, it ensures your defenses are always ahead of the curve.

**Stealth:** Operating in the shadows, **CYSANA** monitors your environment without disrupting operations. It detects threats before they surface, providing invisible yet formidable protection.

**Precision:** Just as the caracal strikes with pinpoint accuracy, **CYSANA** neutralizes cyber threats with surgical precision, eliminating vulnerabilities before they can cause harm.

**Resilience:** In the toughest environments, Caracals prevail—and so does **CYSANA**. With unmatched resilience, it fortifies your systems against even the most advanced cyber threats, keeping your business secure in a world of constant digital warfare.