Web Application Security Management Platform

Lack of Visibility

Web Application architecture is becoming complex and distributed. Companies lack visibility on vulnerabilities and other security threats. Code level remediation is a **time consuming and costly** process.

Auto-Pilot Mode

eCyLabs Platform enables auto-pilot mode to discover web application assets, Continuously detect potential threats using **hunting bot**, **block the exploits** at perimeter level and **Instantly Recover** application from disaster.

START HERE

IDENTIFY
application assets

PROTECT
your assets with application firewall

DETECT
security threats in assets

RESPOND
to threats with a ticket

RECOVER
operations with automated backups

NIST Cybersecurity Framework

eCyLabs Platform is built based on the 5-Step Approach from NIST Cybersecurity Framework to better Web Application Security. With this one can Identify, Protect, Detect, Respond and Recover security threats that are specific to business critical applications.

A+
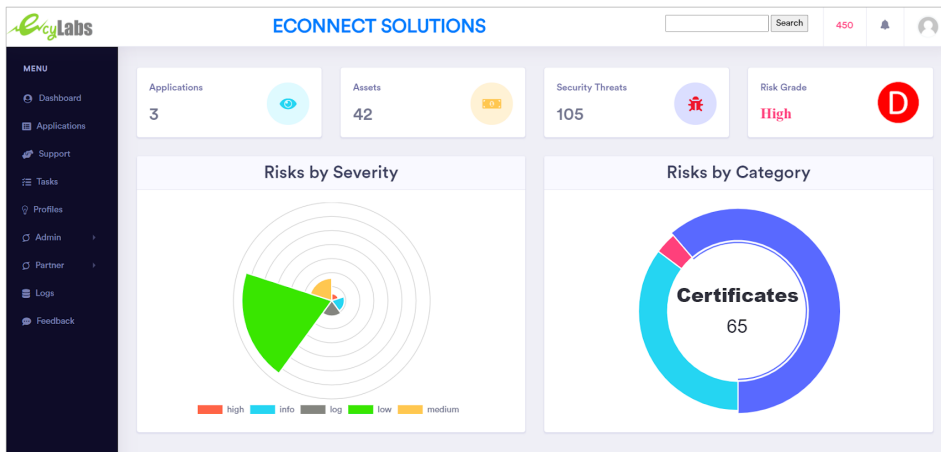Security Grade

Trust Seal

Threat Profiles

Multi-Tenant SaaS

B2B
Channel Partner
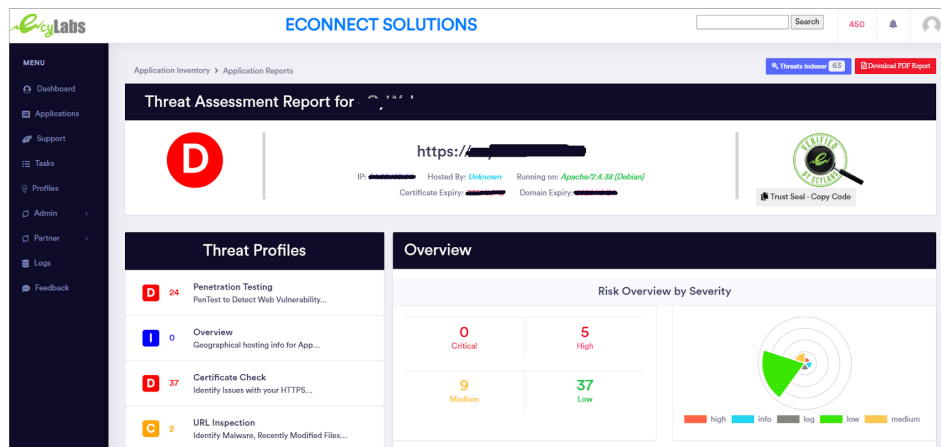
Threat Response Center

Platform Quick Look

Multi-App Management

eCyLabs Platform provides a powerful and efficient way to manage the **security of many web applications** via a single interface. It includes a **powerful dashboard**, a single interface to view and manage security findings across all of your websites.

Deep Inspect & Protect

Discover application assets including forgotten public areas that might be exposing **sensitive information**. On each asset, Find known and unknown security threats as an outsider. Single-Click protection against various attack vectors at the application layer.

Hack Recovery

Recover infected files using an app aware backup solution and enable **Disaster recovery** part of your **business continuity.**

And many more features

Automate Threat Management with eCyWAF

Security Center helps to choose required threat hunting bots to gain insights on the security threats that are associated with your applications. Instantly Leverage Threat Manager to mitigate security threats at eCyLabs Web Application Firewall (*eCyWAF*) or any other Web Application Firewalls*.

```
docker pull ecylabs/ecywaf
```

How it Works

1. Onboard Web Applications

2. Choose security profiles to inspect threats

3. Enable eCyWAF to mitigate threats

4. Apply fixes to secure your websites

5. Hack Recovery for Disaster (Optional)

Leverage Professional Service Assistance

Free Website Security Check

We offer a basic Website Security Check completely for FREE! Make use of our free service to find security threats like Malware infections, Possible Web Attacks, SSL and Other security issues. **Start**
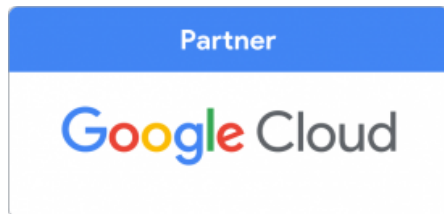
Standards and Frameworks

Our Security Platform adheres to the following standards and frameworks to validate/inspect websites and classify the threat level based on the guidelines specified by these organizations and they are recognized globally.

NIST Cyber Security Framework

OWASP Open Web Application Security Project

PCI DSS COMPLIANT SSL

Accolades

We are recognized and partnered to deliver values to our customer success.

Partner
Google Cloud

DSCI PROMOTING DATA PROTECTION
A **NASSCOM®** Initiative

CySecK Cyber Security Karnataka
K-Tech CoE for Cyber Security

Subscription Plans - Get Started

Why eCyLabs?
Our platform development and professional services team brings the benefits of Projects expertise from Global Banking Enterprises.

Basic $0 /Yr
✓ Basic Security Checks
✓ Web Asset Discovery
✓ URL Management
✓ Web App Firewall (CRS)
✓ Team (1)

Starter $69 /Yr
✓ Basic Security Checks
✓ Web Asset Discovery
✓ URL Management
✓ Web App Firewall (CRS)
✓ Risk Score Calculator
✓ Malware Detection
✓ SSL Security Test
✓ OWASP PenTest

Pro $199 /Yr
✓ Basic Security Checks
✓ Web Asset Discovery
✓ URL Management
✓ Web App Firewall (CRS)
✓ eCyWAF Protection
✓ Hack Recovery
✓ Risk Score Calculator
✓ Malware Detection
✓ SSL Security Test
✓ OWASP PenTest