



BinSecSweeper

Unified Security File Analysis

VULNEX
OFFENSIVE & DEFENSIVE CYBER SECURITY



BinSecSweeper Platform



Combines **Static Application Security Testing (SAST)** and **Big Data** Analysis



Assesses **Binaries**: Executables (**Windows, Linux, MacOS**), Mobile Apps (**Android / iOS**), **PDF, documents, spreadsheets, images** and more file types



Analyzes files for **Security & Privacy, Malware, Data & Metadata** and **Similarities**



Collects **intelligence** on your files and search the information that matters to you

BinSecSweeper Features



Use BinSecSweeper from any device just with a browser, no installation required



Intelligence Feeds



Multiple Data Sources



Pack with Metrics, Statistics and Visualizations

Deep File Analysis



Create and exchange projects with your peers



Detailed Reports



BinSecSweeper Use Cases



Developers can check their software **before release**

Malware researchers can analyze **offensive code**



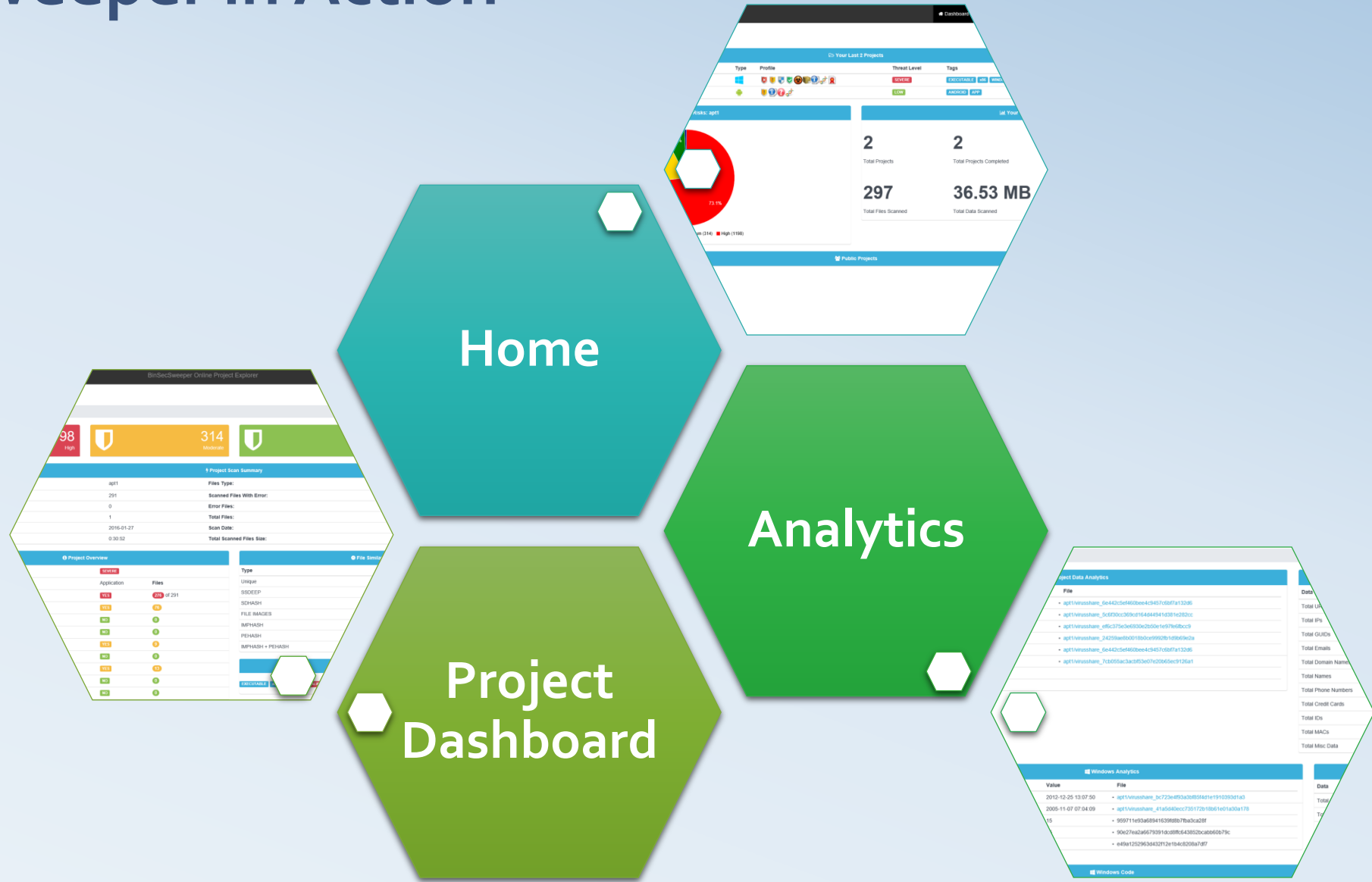
IT Administrators and Security Departments can **assess and catalog** all their **in-house** and **external apps**

File Exploration and Computer File Forensics



Use the **API** and connect your technology to **exchange information** (DLP, SIEM, AV, etc.)

BinSecSweeper in Action



Milestones

- Cybersecurity Research Boutique – Services, Training and Product Development
- Started in January 2012 in Madrid, Spain
- US DARPA Cyber Fast Track (CFT) award to research software security (initial funding for BinSecSweeper development)
- Published original research at BlackHat, RSA, OWASP, AppSec, DeepSec, Source



Please visit or contact us:

www.vulnexus.com

info@vulnexus.com

binsecsweeper@vulnexus.com