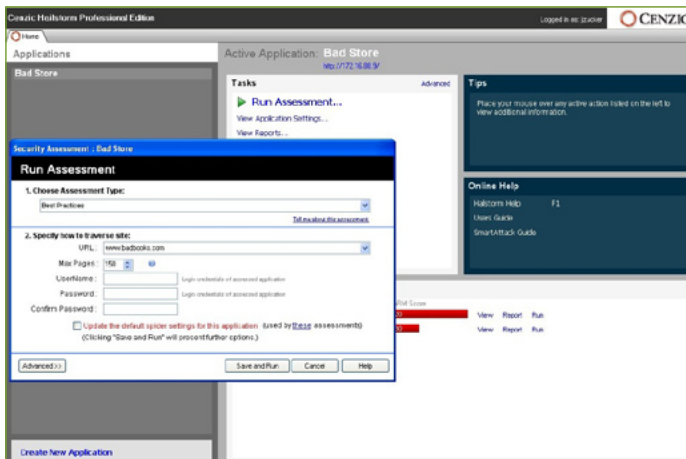


## DESKTOP PRODUCT THAT TESTS WEBSITE SECURITY

### Hackers are after your information. Now you can fight back.

Protect your Web applications by using CenZic’s dynamic, black box scanning solution – Hailstorm Professional – the most accurate software product in the market.

CenZic Hailstorm Professional is designed for the power user who can run their own Web application assessments. It gives you the power of thousands of assessment variants in CenZic’s SmartAttack Library to test for vulnerabilities company-wide.



### Intuitive Interface.

CenZic Hailstorm Professional’s intuitive interface allows the user to run assessments on any Web application with a single click.

### Benefits:

- Cost savings from remediating only “real” vulnerabilities instead of **false positives**
- Regulatory compliance assurance including **PCI 6.6**
- **Quantitative scoring system** provides unprecedented assurance that you are fixing the biggest problems first
- **Attack library is updated weekly** so you keep ahead of the latest vulnerabilities
- Options of both ready-made and customizable attacks that include **visible source code**
- Reduced costs due to automated Web testing on both **commercial and proprietary applications**
- Provides users with **ultimate flexibility** to configure and run customized Web assessments
- **Unified architecture** – all CenZic products are built on the same technology platform so you can effortlessly transfer data between our SaaS / managed service (ClickToSecure) and our software options (Hailstorm)

## Key Product Features & Differentiators

**Stateful Assessment Technology** – Unlike signature-based approaches, Cenzic emulates a true hacker by embedding the Mozilla browser directly into the product for the following benefits:

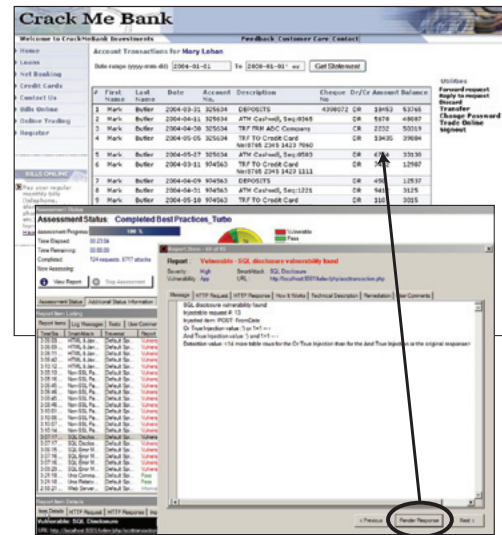
- Highest accuracy rate with the fewest **false positives**
- Ability to test for vulnerabilities that other automated scanning solutions can't detect, such as **Privilege Escalation and Session Hijacking**
- Protection against Zero-Day attacks – unlike signature based technologies, which are limited to a few hundred published vulnerabilities, we can test for virtually **limitless variations**

**Cenzic SmartAttack Library** – automated attacks that test Website vulnerability

- Updated weekly to keep ahead of the latest attacks
- Contains over **100 different categories** with configuration and parameter-driven settings
- Specific tests include: **OWASP Top 10**, **SANS**, and compliance regulations such as **PCI**, **GLBA**, **AB 1950**, etc.

**Cenzic HARM Score** – a quantitative scoring system that associates risk with a Web application. This algorithm-based metric is superior because it:

- Provides the most certainty on **what needs fixing first**, as other qualitative scoring systems only assign words, not numbers, to risk value (i.e. “low, medium, high”)
- Assures confidence in knowing where your biggest risks reside in your organization
- Allows for **easier trend reports** that focus on HARM scores instead of counts of categories



## Render Response Functionality.

With its embedded browser, Cenzic Hailstorm can display every discovered vulnerability (just like a hacker would see it) when the user clicks on the “Render Response” button. It provides proof that every vulnerability found is real and not a false positive.

## How the Product Works

Cenzic Hailstorm Professional automates the process of managing Web application vulnerabilities for the power user. Vulnerability data, assessment activity, trends, reports, and statistics for all activities are displayed in an intuitive user interface.

## Recommended System Requirements

Cenzic Hailstorm Professional requires a configuration that includes Intel Pentium 4 – compatible CPU or later, 2 GHz or faster; 2 GB of RAM; 4GB of free hard disk space for Hailstorm and its associate components; display capable of 1600x1200 resolution and 16-bit color; Windows XP Professional with Service Pack 2 or later; Windows 2003 server.