

# Fast and accurate web application security testing for small and medium-sized organizations

## Key benefits

### Easy to use, fast to act

Acunetix Premium has a clean web interface focused on ease of use so you can start scanning in as little as five clicks. Industry-leading scan times and unique verification technologies give you immediately actionable insights so you can act fast.

### Unparalleled detection and visibility

Acunetix Premium scans for over 7,000 web vulnerabilities, including OWASP Top 10 vulnerabilities like SQL injections and cross-site scripting (XSS), and checks your websites for misconfigurations, unpatched software, weak passwords, exposed databases, and many other vulnerabilities, including out-of-band vulnerabilities.

### Integrate with your current development tools

Acunetix Premium introduces functionality that lets you fully integrate it into your SDLC and easily make web vulnerability scanning part of your development and operational processes.

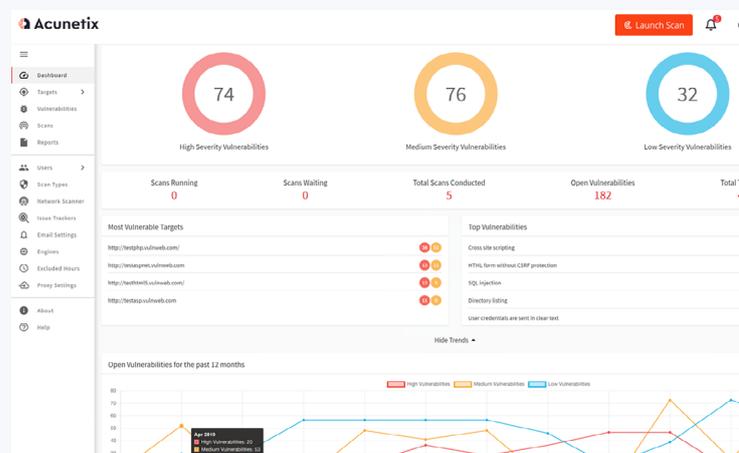
“Acunetix is our vulnerability scanning tool of choice for situations where information security is a real concern and confidence in safety is key.”

**JP Lessard**

President of Software Services, Miles Technologies

Acunetix Premium is a web application security solution for managing the security of multiple websites, web applications, and APIs. Integration features allow you to automate your DevOps and issue management infrastructures.

Acunetix, the world's first-ever automated web application security scanner, combines dynamic (DAST) and interactive (IAST) application security testing. This combination allows you to discover vulnerabilities that evade other tools and nearly eliminate false positives, so that you can streamline your security processes and prioritize issue resolution.



# 5 steps to secure applications

Incorporate security as a permanent and automated part of your web application development.



Step 1



Step 2



Step 3



Step 4



Step 5

## STEP 1

### Discover & crawl all your assets

Many small and medium-sized organizations drastically underestimate the number of websites, web services, APIs, and web applications they own. These lost, forgotten, or unauthorized creation of web assets causes security blind spots that leave organizations exposed. Acunetix Premium automatically discovers web assets on a continuous basis to ensure the entire application attack surface is known and considered.

In addition to discovery, the depth and breadth of scanning are the most important measure of the quality of a web vulnerability scanner. More than 15 years of experience in developing the Acunetix engine allowed us to create a crawler that is considered to be one of the best on the market and that allows you to reach parts of the application that are simply unreachable using most other tools.

## STEP 2

### Detect vulnerabilities

Discover every corner of your application using our combined dynamic and interactive scanning approach to make sure that no part of the application is left unsecured. Acunetix AcuSensor is an additional module deployed in the application environment that adds true interactive application security testing (IAST) capabilities to the core Acunetix scanning engine. The IAST sensor works hand in hand with the DAST scanner to provide deeper insights into runtime issues as well as identify and test local assets that crawlers can't see.

## STEP 3

### Resolve issues

Reduce the need for manual verification by confidently automating the remediation process. For many types of vulnerabilities, Acunetix Premium will automatically provide

you with proof of exploit that ensures the discovered vulnerability is not a false positive, saving you time and resources. When Acunetix Premium finds a vulnerability, it doesn't just report it but provides detailed scan results that contain everything a developer needs to resolve an issue, including remediation information and education on secure coding practices. These factors maximize developer efficiency and eliminate guesswork when resolving issues.

## STEP 4

### Integrate security into development

Automatically feed trustworthy and actionable vulnerability scan results directly into developers' native workflows and help minimize security risks in the software development lifecycle (SDLC) without delaying new features and releases. Save time and resources by performing automatic scans as soon as a new version of the application is committed by your developers. With incremental scans, you can save time as Acunetix Premium will only scan parts of the application that changed since the previous scan.

## STEP 5

### Continuously secure

Your applications keep changing. You may be creating new versions, you may be updating applications based on third-party products. One security scan every couple of weeks is not enough. With Acunetix Premium, you can incorporate security as a permanent and automated part of your web application development. With Acunetix, you can also demonstrate compliance with regulatory standards, such as PCI DSS, NIST, HIPAA, ISO 27001, and more.