

Build Fast Build Secure

Dynamic Application Security Testing Supports Fast Paced Development



Planning

Make Security A Key Requirement

Build a philosophy of application security into your products from the start. With dev-focused security tools, you can ensure that security remains a priority throughout the development process.



Analysis

Anticipate Data Leaks

Take data analysis to the next level by requiring that data handling anticipate how leaks could occur. This allows you to make early decisions on how it needs to be protected.



Design

Identify 3rd Party Code

Today's fast development pace encourages use of 3rd party tools to speed the process. These frameworks, libraries, APIs and microservices create the possibility of introducing unknown security issues into your end product.



Development

Use Continuous Testing

Traditional testing happens later in the development cycle. Continuous testing catches defects when they are easier to fix. Veracode delivers dynamic testing as code is developed, in step with your schedule.



Testing

Simulate Real World Attacks

Applications are often used in ways that developers didn't anticipate. Executing tests that simulate realworld attacks gives a better level of protection as they exercise the code in ways not planned for.



Deployment

Show Regulatory Compliance

Almost all of your customers are required to comply with data protection laws. Showing that you have built your application to be in compliance will give your customers an enhanced sense of security and loyalty to your brand.



Maintenance

Stay On Top Of Vulnerabilities

Bad actors are constantly evolving their attack methods and find new vulnerabilities. Testing your released apps for those new threats is the key to maintaining their security in their production environments.

Veracode DAST is a dynamic application security testing solution that helps organizations integrate web app & API vulnerability scanning directly into their development pipeline to strengthen software against attack.

Veracode's Software Security Platform helps organizations find and fix flaws at every stage of the modern software development lifecycle. Trusted by security teams, developers, and business leaders, Veracode helps organizations secure applications from source to speed at scale.