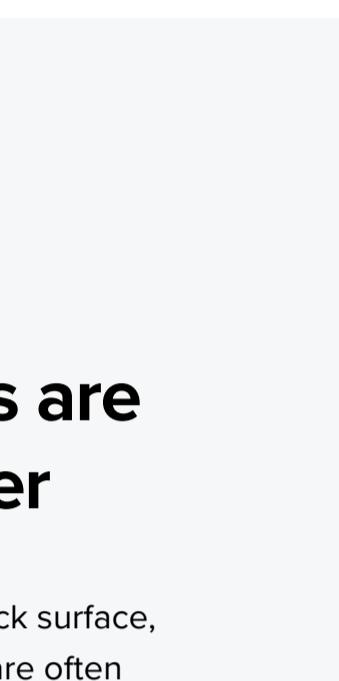


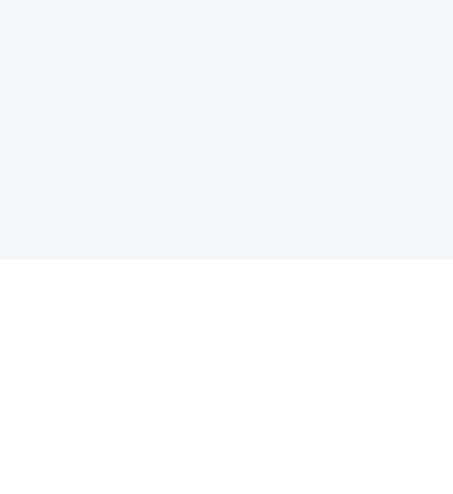
# Application Security Key Trends 2022

Application Security continues to evolve from shifting left to shifting everywhere as we move to a cloud-driven era. The pace of technology transformation is accelerating, encompassing an explosion of APIs, microservices, IAC innovation, and cloud technology, mapped to ever-increasing needs for faster time to market for software.



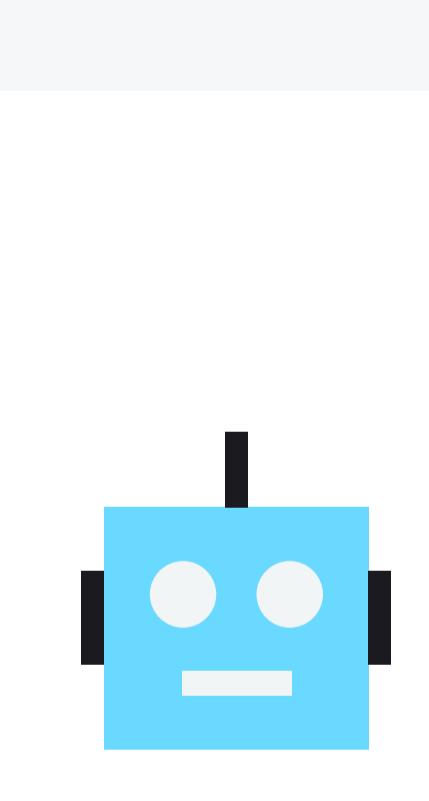
**This list is a mix of larger AppSec trends and interesting new innovations.**

## Securing the Software Supply Chain



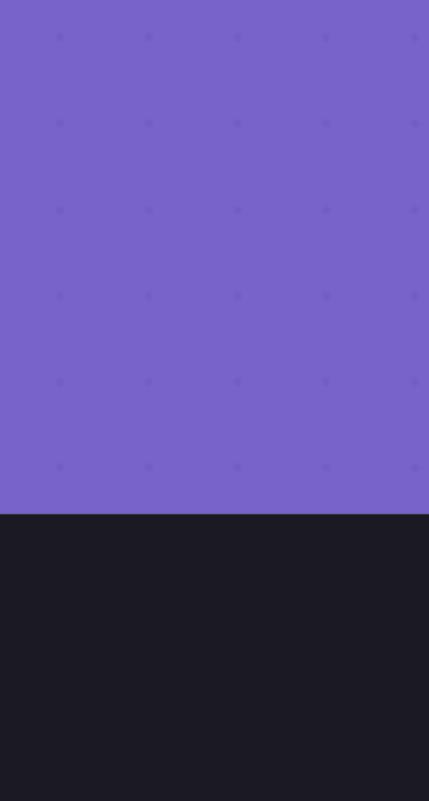
Supply chains have many blind spots or cracks that attackers can take advantage of, resulting in increased severity and frequency of attacks.

## AppSec is evolving from Shift-Left to Shift Everywhere



Test early is now test everywhere and often! There is no one-size fits all, but finding the right tools for right job, at the right time. It's all about defense in depth.

## Cloud-Native AppSec



With the broad IT industry trend towards the cloud, a modern software stack includes many cloud-native elements of the architecture. As a result, the demarcation between AppSec and InfraSec is becoming blurred.

## About CyberRes Fortify

CyberRes Fortify lets you build secure software fast with an application security platform that automates testing throughout the CI/CD pipeline to enable developers to quickly resolve issues, strengthening their cyber resilience.



Fortify delivers software resilience with a holistic, inclusive, and extensible application security platform from a trusted partner that supports today's enterprises. This comprehensive suite of products brings holistic security and visibility to developers, AppSec professionals, and key stakeholders with automated capabilities available on-premises, SaaS, and as a robust set of

use cases for machine learning advancements.

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