Instant platform upgrade. No source code changes required.

After 22 years and nine major versions, Java remains the most used programming language in the world. Ask an IT leader which Java version they use for web applications and the likely answer is a variation of “all of them - except the current one.”

Company policies, industry standards and government regulations often require applications to be based on the most current version of the Java Virtual Machine. Yet, upgrading older Java-based enterprise applications is a binary choice: continue to run the app as is; or, invest a significant amount of time, money, and people to rewrite the code.

Waratek Upgrade provides a better way to modernize your applications and maximize the value of your existing investments. Using our patented virtual container technology, applications are no longer stranded on old platform versions. With Waratek Upgrade, you can apply the same zero-day defenses and vulnerability remediation across your entire app portfolio – without the need to modify a single line of code.

Benefits

- **No source code changes required.** Changing an old application is risky. The code may be written by somebody no longer employed and contain open source code that cannot be changed. Waratek Upgrade will virtually upgrade your out-of-support platform, safeguarding your applications without the need to worry about application failure or financial impacts from downtime.

- **Refresh your legacy platform.** Protect from known and unknown vulnerabilities that exist on your legacy platform, such as Apache Tomcat and Weblogic.

- **Save time and money.** No need to re-write your legacy application and mitigate the risk of re-platforming.

- **Ultra-low performance overhead.** Running your application on a more up-to-date platform generally means that you will see a performance improvement.

- **No false positives.** Waratek Upgrade will never produce a false positive and we are so confident in that feature that we back it up with a $10,000 USD financial guarantee.

Instant Platform Upgrade

AT-A-GLANCE

Built on the ARMR Application Security Management Platform, Waratek Upgrade refreshes your legacy applications and platforms with no source code changes required.

FEATURES:

- Virtually upgrade out-of-support Java platform versions (v4 - v8) to current JVM
- Refreshes your legacy platform such as Apache Tomcat and Weblogic.
- Automatically and instantly apply Java and .Net critical patch updates
- Easy integration into SEIM and other existing security controls
Waratek Over Other RASP Solutions

- No false positives, guaranteed
- Ultra-low performance overhead
- Installs in minutes; instant protection
- No source code changes required
- No tuning; no white or black list maintenance
- Seamless integration with Waratek Patch agent
- Write and deploy custom rules with no restart

“After installation, all 29 Java vulnerabilities identified by Qualys scans were remediated by containerizing the legacy Java 6 application stack on top of a Java 8 host. As a result, the environment could be considered as fully security compliant.”

CISO
US Fortune 100
Financial Services Company