

Guarding the Doors: Navigating Risk From Third-Party Code

CSO Council

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Guarding the Doors: Navigating Risk From Third-Party Code

Open source libraries are widely leveraged by developers. In fact, 97 percent of the typical Java application is made up of open source libraries. But nearly 80 percent of developers never update third-party libraries after including them in codebase. What does this mean for your applications? There is a good chance that your third-party libraries have undetected vulnerabilities. Scary, right? The good news is that when alerted to vulnerabilities in open source libraries, developers tend to act quickly. This is especially true when

developers understand how the vulnerability could impact their application.

Join us as we review our annual study on open source libraries, State of Software Security (SOSS) v11: Open Source Edition. We will explore the most popular open source libraries, how libraries are evaluated and selected, and how to eliminate risk by fixing vulnerabilities.

PANELISTS



Chair

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