SYNOPSYS®

CASE STUDY

ScienceLogic Gains Unmatched Visibility Into Open Source With Black Duck

Company overview

ScienceLogic is a leader in IT Operations Management, providing modern IT operations with actionable insights to predict and resolve problems faster in a digital, ephemeral world. Trusted by thousands of organizations, ScienceLogic's technology was designed for the rigorous security requirements of United States Department of Defense, proven for scale by the world's largest service providers, and optimized for the needs of large enterprises.

"How much would it cost to ensure there are no license compliance or security issues if we weren't monitoring open source with Black Duck?"

Overview

Founded in 2003, ScienceLogic simplifies datacenter, cloud, system, and network

which typically amounted to countless man-hours to ensure the security of our platform. Add in the fact that we've grown substantially over the past year, and we had the recipe for a painful operational challenge—ensuring the security and compliance of our code."

Why Black Duck?

"Both security and license compliance were equally important in our selection of Black Duck," says Martin. "I started investigating available tools, and the Black Duck solution was the most comprehensive. None of the other products could do a scan at as granular a level as Black Duck and also provide a comprehensive report that I can use to compile a list of open source software included in our product. Open source projects often have subprojects within them. Just because the main project is one license doesn't mean there's not something else within that project that will have its own licensing requirements or vulnerability issues."