KaVaDo Announces Support For Solaris

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KaVaDo, the technology leader in Web application protection solutions, today announces support for Solaris versions 2.6, 7 and 8. The move means InterDo - the industry's most advanced web application protection solution - is available to users of Sun's Unix-based operating environment, providing no-compromise protection of enterprise networks at the highly vulnerable application layer.

Now Solaris-based financial services and other organisations for which high availability is critical, can deploy Web applications confident that their revenue-generation, confidential data, and corporate reputations are safe.

Says KaVaDo's head of European operations, Terry Schoen: "Financial services organisations have been in the vanguard of using the Web to interact with customers and partners. As a result they've also been at the sharp edge when it comes to discovering the inherent security weaknesses in Web applications. With InterDo for Solaris we provide the answer with a product that supports their native IT environment, will not compromise the speed or availability of their systems, and which has a ready-mapped development path enabling it to counter new threats as they emerge."

With network and host security already tight, hackers are increasingly changing their point of attack. Using just a standard browser, they are able to take control of critical resources and information by exploiting weaknesses left exposed in Web applications.

Their techniques, not prevented by commonly deployed security solutions such as intrusion detection systems and firewalls, include database sabotage, protocol piggybacking, stealth commanding and cookie poisoning. Complementary to host and network security, InterDo works to secure interaction with the application and its business logic.

InterDo is partnered by ScanDo, a Web application vulnerability scanner that allows security professionals and Web application designers to identify the specific vulnerabilities of each application.

KaVaDo provides next-generation Web Application Protection solutions and vulnerability assessment products for the corporate market using its patent-pending Protected Path technology. These solutions account for the various types of threats against web applications and allow IT management to apply only

the necessary protection against anticipated threats. KaVaDo offers a unique, effective approach to Web Application Protection with minimum strain on system resources, easy installation and management, and flexibility to handle a variety of applications under different environments.

With its European centre in London, corporate headquarters in New York, and research and development facilities in Tel Aviv, KaVaDo (http://www.kavado.com) also has offices in Japan and across North America.

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