



SANS Supply Chain Security Report

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Many CISOs report that addressing supply chain security is one of their top challenges moving forward. Damage from supply chain security failure is already happening today. The Not Petya malware, which caused hard costs of more than \$300M to both FedEx and Merck, originally spread through compromised business tax software. Outsourcer/system integrator Wipro was targeted to be the launch point for attacks against its clients.

These types of supply chain attacks are on the rise, according to multiple reports—and the high financial impact of these attacks has increased CEO, board of directors, and regulatory and auditor attention to supply chain security. In this SANS whitepaper, John Pescatore, SANS Director of Emerging Security Trends, provides recommendations that provide guidance in answering the following:

- What are the key processes, skills and technologies required for an effective supply chain security program?
- What are the patterns of success of companies that have been able to implement and operated effective and affordable supply chain security programs?
- What business-relevant metrics can demonstrate the business value of a supply chain security program?
- What are some quick wins in getting started in improving the security of your company's supply chain?

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About the Author



John Pescatore is the SANS Director of Emerging Security Trends and has over 35 years of experience in computer, network and information security. He was Gartner's Lead Security Analyst for 13 years, working with global 5000 corporations and major technology and service providers. John began his career at the National Security Agency, where he designed secure voice systems, and the United States Secret Service, where he developed secure communications and surveillance systems. He has testified before Congress about cybersecurity, was named one of the 15 most-influential people in security in 2008 and is an NSA-certified cryptologic engineer.

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