



# **OWASP Top 10: The Top 10 Most Critical Web Application Security Threats: Enhanced with Text Analytics and Content by PageKicker Robot Phil**

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tl;dr: it's a scary world out there! Welcome to the OWASP Top 10 2013! This update broadens one of the categories from the 2010 version to be more inclusive of common, important vulnerabilities, and reorders some of the others based on changing prevalence data. It also brings component security into the spotlight by creating a specific category for this risk, pulling it out of the obscurity of the fine print of the 2010 risk A6: Security Misconfiguration. The OWASP Top 10 for 2013 is based on 8 datasets from 7 firms that specialize in application security, including 4 consulting companies and 3 tool/SaaS vendors (1 static, 1 dynamic, and 1 with both). This data spans over 500,000 vulnerabilities across hundreds of organizations and thousands of applications. The Top 10 items are selected and prioritized according to this prevalence data, in combination with consensus estimates of exploitability, detectability, and impact estimates. The primary aim of the OWASP Top 10 is to educate developers, designers, architects, managers, and organizations about the consequences of the most important web application security weaknesses. The Top 10 provides basic techniques to protect against these high risk problem areas – and also provides guidance on where to go from here. Copyright © 2003 – 2013 The OWASP Foundation This document is released under the Creative Commons Attribution ShareAlike 3.0 license. For any reuse or distribution, you must make it clear to others the license terms of this work.

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