

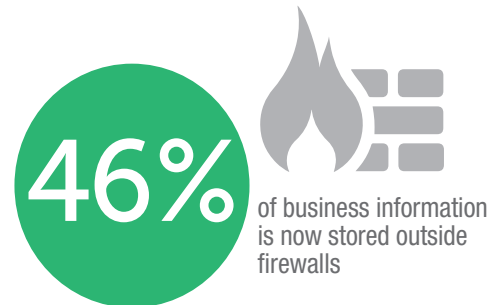
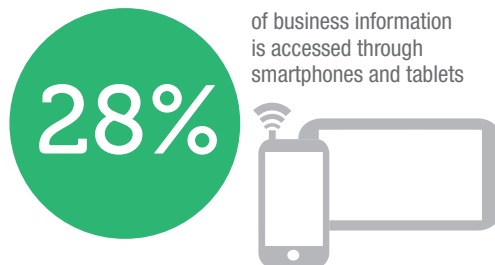
MOBILE SECURITY SERVICES

Are you certain that your mobile applications are secure?



GOING MOBILE: TRENDS FOR ORGANIZATIONS AND THE WORKFORCE

Today, people are on the go, using mobile apps and devices along the way.



As the mobile trend picks up speed and organizations adopt a BYOD program, a new set of security challenges forces IT managers to renew existing security policies to include activities such as multi-factor authentication among others.

* Source: Symantec's 2012 State of Information Report

SOFTTEK'S MOBILE SECURITY TESTING SERVICES

Softtek's tried and true Security Practice has conducted studies to analyze the most common security vulnerabilities found in software applications, to help customers keep current with potential threats.

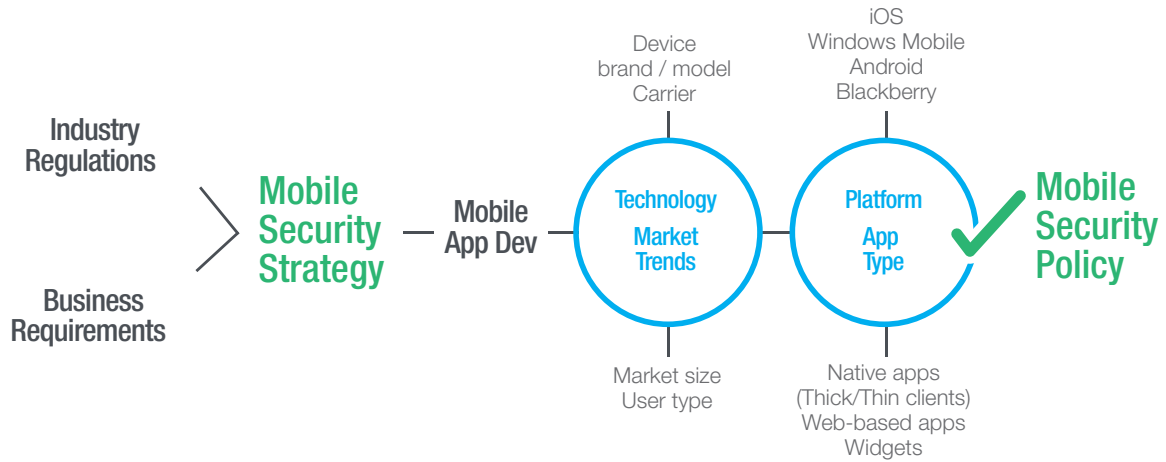
How do you ensure that your applications are protected and that security flaws detected later on in the Software Development Life Cycle are not raising your operational costs?

“” 22% of mobile applications have SQL Injection and/or Cross-Site Scripting vulnerabilities; these are also the most common vulnerabilities in web applications and the most commonly exploited.

“” 27% of mobile applications contain High/Critical security vulnerabilities.

* Source: State-of-the-Art Software Security Statistical Report by Softtek Information Security Practice

SOFTEK CAN HELP YOU ENABLE YOUR MOBILE INITIATIVES



Organizations tend to overlook the definition of a mobile security strategy before starting their mobile development efforts. Based upon our experience, we strongly suggest taking into consideration technology, market trends, platform and application type; all these components will help us to identify the potential security threats and will allow organizations to define a mobile security posture.

Softtek's mobile security testing solutions enable you to reduce the IT risk associated with the number of critical and high vulnerabilities in your application by detecting them earlier in the Software Development Life Cycle, hence minimizing the number of vulnerabilities in production environments.

Mobile Security Testing Solutions

Server Code (Data stored in server)	Web Services (Data transferred)	Client Code (Data stored in device)
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- Automated and Manual Dynamic Assessment
- Automated and Manual Static Assessment
- Remediation and Support
- Secure Software Development Consultancy

Softtek Information Security Practice

Leveraging over 12 years of experience in delivering Information Security services, our team of 170+ specialized security professionals has broad experience in application and supplier security assessments, process and account audits, security policy reviews and updates, metric and report generation and security awareness, among others. As the demand for security services around the globe continues to rise, we continue to train and expand our team, so that we can stay on top of our customers' needs.

ABOUT SOFTEK

Founded in 1982, Softtek is a global provider of process-driven IT solutions with 30 offices in North America, Latin America, Europe and Asia. With 12 Global Delivery Centers in the U.S., Mexico, China, Brazil, Argentina, Spain and India, Softtek helps improve time-to-business-solution, lower costs of existing applications, deliver better engineered and tested applications, and produce predictable outcomes for top-tier corporations in over 20 countries. Through on-site, on-shore and its trademarked Global Nearshore™ service delivery models, Softtek teams with CIOs to constantly increase the business value of IT. Softtek is the creator and a leader of the nearshore industry.

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