



S'pore team finds iOS 7 flaws

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The iOS platform was vulnerable to attacks by third-party applications, researchers said.

The researchers from the Infocomm Security Department at A*Star's Institute for Infocomm Research and the Singapore Management University's School of Information Systems found that these attacks included passcode cracking, interference with telephony functions and tweeting without users' awareness.

They alerted Apple Inc of these vulnerabilities, and it rectified the flaws in its latest operating system iOS 7.

Apple's iOS operating system is one of the most popular mobile operating systems in the world.

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