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January 6, 2012 Release # 148

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Android tablet security: OS features and Android security apps Part 2

## Fighting malware with Android security apps

A major problem with Android is that there is no central organization that dictates which application users can install, so they may end up installing malware. There are several different anti-malware commercial products available in the market to improve the Android tablet security such as:

**Trend Micro Mobile Security** includes protection from downloading malicious apps, parental controls, phishing protection, and the ability to block unwanted phone calls or text messages.



Webroot offers two versions of its Android security app. Webroot
Mobile Security Basic includes anti-virus protection, secure Web
browsing, device locator, remote device alarm, remote device
lock, and call/SMS blocking. Webroot Mobile Security adds SIM
card lock, remote device wipe, a device settings security audit,
and app privacy inspector



Lookout Mobile Security has just released Safe Browsing, a new feature that protects users against malicious websites. Lookout crawls the web in search of compromised, impostor, or nefarious sites, and maintains a database that mobile users can access instantly. When someone clicks on a link to one of these malicious websites, or a website known to launch phishing scams, Lookout warns the user about the risk and gives the option to accept or not load the page.



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Information Security: It's a Shared Responsibility

REFERENCE(S): http://searchconsumerization.techtarget.com

http://androinica.com

http://www.esecurityplanet.com

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Document Code: 2012ICT\_15SECAD053