

## BrainTest, Software S0293 | MITRE ATT&CK®

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Domain	ID	Name	Use
Mobile	<a href="#">T1645</a>	<a href="#">Compromise Client Software Binary</a>	<a href="#">BrainTest</a> uses root privileges (if available) to copy an additional Android app package (APK) to /system/priv-app to maintain persistence even after a factory reset. <sup>[2]</sup>
Mobile	<a href="#">T1407</a>	<a href="#">Download New Code at Runtime</a>	Original samples of <a href="#">BrainTest</a> download their exploit packs for rooting from a remote server after installation. <sup>[2]</sup>
Mobile	<a href="#">T1404</a>	<a href="#">Exploitation for Privilege Escalation</a>	Some original variants of <a href="#">BrainTest</a> had the capability to automatically root some devices, but that behavior was not observed in later samples. <sup>[2]</sup>
Mobile	<a href="#">T1643</a>	<a href="#">Generate Traffic from Victim</a>	<a href="#">BrainTest</a> provided capabilities that allowed developers to use compromised devices to post positive reviews on their own malicious applications as well as download other malicious applications they had submitted to the Play Store. <sup>[2]</sup>
Mobile	<a href="#">T1406</a>	<a href="#">Obfuscated Files or Information</a>	<a href="#">BrainTest</a> stores a secondary Android app package (APK) in its assets directory in encrypted form, and decrypts the payload at runtime. <sup>[2]</sup>

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Source: <https://attack.mitre.org/software/S0293>