

Simulating popular services of new generation mobile phones on the Windows Phone operating system

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Abstract: This topic aims to analyze and simulate modern services such as notifications, GPS, camera, social networks, etc., for new-generation mobile phones on the Windows Phone platform. Through this, the objective of the research is to evaluate the performance and compatibility of these services in real-world usage. The method applied combines theory with experimentation to build simulations and test the services on the Windows Phone operating system. The expected results will help improve user experience and provide valuable information for mobile application developers, contributing to the advancement of mobile technology.

Keywords: Windows Phone, mobile service, simulation, mobile operating system, user experience