

# **GRAPHICAL SIMULATION OF WIRELESS APPLICATION PROTOCOL**

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## **ABSTRACT**

In wireless market the technology is growing rapidly, for reaching new customers needs, and also by adding new services. To enables operators and manufacturers to meet the challenges of advanced services, differentiation, and fast/flexible service creation. So the technology called Wireless application protocol (WIRELESS APPLICATION PROOCOL) is introduced. This is an open global specification that empowers mobile users with wireless devices for easily access and interacts with information and services instantly. WIRELESS APPLICATION PROTOCOL has become the de facto worldwide standard for providing Internet communications, advanced telephony services on digital mobile phones, other wireless terminals.

In this paper we were discussed about WIRELESS APPLICATION PROTOCOL model, its layers and applications such as Push Mechanism, Wireless telephony Application (WTA).