

Building the Vas platform service mplay68 for Vinaphone network - SMS system using SMPP protocol

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Abstract: In the context of rapidly developing information technology, building a Vas platform system to provide mplay68 services for the Vinaphone network operator has become important. This project aims to build an SMS system using the SMPP protocol to enhance message transmission capabilities and optimize the network operator's workflow. The research method is based on a combination of SMPP protocol theory and experimental application deployment in a test environment. The expected outcome of this project is to provide a highly applicable technical solution, while contributing to the improvement of Vinaphone's current SMS services.

Keywords: Vas platform system, SMPP protocol, mplay68 service, Vinaphone network, SMS