

A Two-mound Service Engineering Framework: Lessons Learned in the Mobile Game Business in Japan

Toshihiko Yamakami

Marketing Division, ACCESS

Nakase 1-10-2, Mihama-ku, Chiba-shi

Chiba, Japan 261-0023

Email: Toshihiko.Yamakami@access-company.com

Abstract—*Advances in information and communication technologies are facilitating a shift from infrastructure business to service business. Service business engineering is still in its infant stage. Lessons learned from business model engineering on the scale of tens of millions of mobile users provide clues for designing frameworks in service engineering. The author proposes a framework for two-mound service engineering in order to understand the shift in the industrial landscape of mobile smartphone games in Japan*

Keywords—*Service engineering; social experience design; business model engineering; mobile game; social service engineering;*



Toshihiko Yamakami, He joined ACM in 1982 and now a life-time member of ACM. He obtained the master degree at Information Science, Univ. of Tokyo in 1984. He obtained the doctor of Engineering at the graduate school of Engineering, Kagawa University in 2007. His major interests include social service engineering and mobile business model engineering. He is senior specialist of ACCESS, Chiba, Japan. He is also a part-time lecturer of Japan Advanced Institute of Science and Technology, Japan.