

For Immediate Release

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OptiMobile IMS Voice Call Continuity solution available for Oracle Service Delivery Platform

Stockholm, February 11, 2008. OptiMobile, a leading company within the field of seamless convergence between wireless telephony over Internet and cellular telephony, and member of the Oracle PartnerNetwork, today announces that OptiMobile is working with Oracle within the field of next-generation mobile services based on IP Multimedia Subsystem (IMS).

Voice Call Continuity (VCC), specified in 3GPP standards for IMS, allows end-users to seamlessly make mobile phone calls using WLAN and cellular network without interruption of ongoing calls to realize business benefits that can include increased subscriber base, customer loyalty while reducing cost of sales. The OptiMobile solution and Oracle Service Delivery Platform (SDP) offer mobile operators the ability to easily provide support for added value services that utilize VCC capabilities.

Both IP-telephony and broadband Internet access via wireless local area network (WLAN) are well established in the market. Penetration of WLAN in homes, businesses, and large public areas continues to increase. Simultaneously, the number of cellular phones with WLAN is increasing at a rapid rate. Making mobile voice calls over the Internet using WLAN instead of the cellular network is a mature technology today that is set to revolutionize the mobile services industry.

An extension of Oracle Fusion Middleware, the Oracle SDP is a comprehensive, standards-based software environment for creating new IP-based communication services. OptiMobile plans to leverage the Oracle SDP, starting with the Oracle Communication and Mobility Server, as an environment for developing and delivering innovative services based on VCC.

“Working with Oracle is a natural choice for us since Oracle is the leading provider of application servers in the field of IMS” says Lars Edman, CEO of OptiMobile. “Via our collaboration with Oracle, we believe that we can give the very best support to operators worldwide”

Convergence of communication network infrastructure has accelerated the need to provide seamless calling experiences over heterogeneous networks that include cellular and WLAN. As mobile operators address these new market conditions globally, VCC and IMS standards are facilitating the delivery and implementation of new voice calling service

"Operators are evaluating investments in IMS using various criteria that include the flexibility and ease of blending various service capabilities," said Vittorio Viarengo, vice president, product development, Oracle Fusion Middleware. "OptiMobile's VCC solution in conjunction with a standards-based, software platform enables operators to quickly implement and deploy VCC functionality as part of delivering IMS-ready services today."

About OptiMobile

OptiMobile offers a completely unified mobile voice solution that allows end-users to easily make mobile voice calls over the Internet as well as via cellular networks. OptiMobile's customers include mobile system providers, global operators, providers of enterprise communication solutions and terminal manufacturers and vendors. End-users are able to use WLAN equipped mobile phones for calls over the Internet via WLAN whenever a WLAN Internet access point is within reach. Calls are automatically and seamlessly transferred between Internet and cellular networks. Supported by OptiMobile's solution for voice call continuity operators and providers of enterprise communication solutions are able to offer end-users completely unified services, independent of the networks and radio access technologies being used from time to time. End-users benefit from lower cost of calls, reduced complexity due to unified call handling, higher availability and increased productivity. In general, calls made using VoIP have better sound quality than cellular calls. OptiMobile is licensing voice processing software for VoIP from Global IP Solutions. More information is available at www.OptiMobile.se.

About the Oracle PartnerNetwork

Oracle PartnerNetwork is a global business network of more than 19,500 companies who deliver innovative software solutions based on Oracle software. Through access to Oracle's premier products, education, technical services, marketing and sales support, the Oracle PartnerNetwork program provides partners with the resources they need to be successful in today's global economy. Oracle partners are able to offer their customers leading-edge solutions backed by Oracle's position as the world's largest enterprise software company. Partners who are able to demonstrate superior product knowledge, technical expertise and a commitment to doing business with Oracle qualify for the Certified Partner levels. <http://oraclepartnernetwork.oracle.com/>.