

Washington Business Journal article: OpenRevolution gets \$2.7M to boost mobile banking in emerging countries

September 18, 2009

The *Washington Business Journal* recently published an article entitled "OpenRevolution gets \$2.7M to boost mobile banking in emerging countries" that highlighted **Mark Mirkin's** success in securing a \$2.7 million Series A investment for a firm client that is creating a blueprint for commercially viable mobile banking in emerging countries. The *Washington Business Journal* article is just one of many examples of how Carlton Fields' venture capital attorneys are successfully assisting companies in acquiring significant venture investments. *Click on the PDF icon to view the article.*

Related Practices

[Private Equity and Venture Capital](#)

[Tax](#)

[Mergers and Acquisitions](#)

©2024 Carlton Fields, P.A. Carlton Fields practices law in California through Carlton Fields, LLP. Carlton Fields publications should not be construed as legal advice on any specific facts or circumstances. The contents are intended for general information and educational purposes only, and should not be relied on as if it were advice about a particular fact situation. The distribution of this publication is not intended to create, and receipt of it does not constitute, an attorney-client relationship with Carlton Fields. This publication may not be quoted or referred to in any other publication or proceeding without the prior written consent of the firm, to be given or withheld at our discretion. To request reprint permission for any of our publications, please use our Contact Us form via the link below. The views set forth herein are the personal views of the author and do not necessarily reflect those of the firm. This site may contain hypertext links to information created and maintained by other entities. Carlton Fields does not control or guarantee the accuracy or completeness of this outside information, nor is the inclusion of a link to be intended as an endorsement of those outside sites.

