

## Cloud firm Box raises \$100 mn

## December 6 2013



Aaron Levie of Box speaks on September 11, 2013 in San Francisco, California.

Cloud storage startup Box, launched from a college dorm in 2005, has raised \$100 million in new capital to help fund a global expansion.

The latest funding gives Box, which competes with firms like Dropbox as well as Google and Microsoft, a value of some \$2 billion, according to the news blog TechCrunch.

Box said in a statement late Thursday that the new capital comes from



Japanese partners Itochu Technology Ventures, Inc., Macnica, and Mitsui USA and MKI; European firm Telefonica; Australia's Telstra, and other investors.

"The combination of cloud and mobile technologies creates an entirely new way of working that will fundamentally reshape the IT industry," said Aaron Levie, co-founder and <u>chief executive</u> of Box.

Levie said in a blog post that the company is "working to support and reach enterprises everywhere in the world."

It currently is offered in 13 languages in addition to English and some 40 percent of its activity is outside the US market.

"In 2012, we opened our first international office in London," he said.

"Today, we have a team of 90 people throughout Europe... Next up is Japan."

He said Box partners will also help expand into Latin America and Australia.

"The coming year will be an exciting one for Box," he added.

"In addition to expanding our global presence, we'll be doubling down on creating amazing new experiences for end users, solving the most complex IT challenges simply and elegantly, and building a more powerful platform and ecosystem."

Levie founded the company in his dorm at the University of Southern California in 2005 with his friend Dylan Smith, who is <u>chief financial</u> <u>officer</u>.



Box claims more than 20 million users worldwide including 180,000 businesses.

© 2013 AFP

Citation: Cloud firm Box raises \$100 mn (2013, December 6) retrieved 27 April 2024 from <a href="https://phys.org/news/2013-12-cloud-firm-mn.html">https://phys.org/news/2013-12-cloud-firm-mn.html</a>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.