

Nortel was penetrated by hackers for decade: report

February 14 2012



Bankrupt Canadian telecom company Nortel was penetrated for at least a decade by hackers believed to have been operating from China, the Wall Street Journal reported Tuesday.

Bankrupt Canadian telecom company Nortel was penetrated for at least a decade by hackers believed to have been operating from China, the Wall Street Journal reported Tuesday.

The hackers, using seven passwords stolen from top executives, including the company's CEO, downloaded technical papers, research and development reports, employee emails and other documents, the Journal said.

It cited Brian Shields, a former 19-year veteran of the firm who led an internal investigation, as saying: "They had access to everything... They

had plenty of time. All they had to do was figure out what they wanted."

Shields said the hackers also hid spying software so deeply on employee computers that it took the company years to figure out the extent of the problem.

The revelations highlight the threat posed by Chinese hackers, whom US intelligence said were the world's "most active and persistent perpetrators" of [economic espionage](#) in a report submitted to the US Congress last November.

The Journal quoted the Chinese embassy as denying allegations of cyberspying, saying such attacks are "transnational and anonymous."

The Journal's story came out hours before Chinese Vice President Xi Jinping -- expected to become China's next president in 2013 -- was to meet US President [Barack Obama](#) at the start of a week-long US tour.

Nortel, once Canada's largest company, filed for bankruptcy in 2009.

(c) 2012 AFP

Citation: Nortel was penetrated by hackers for decade: report (2012, February 14) retrieved 20 September 2024 from <https://phys.org/news/2012-02-nortel-penetrated-hackers-decade.html>

<p>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.</p>
--