

RADWARE LTD
Form 6-K
January 07, 2004

FORM 6-K

SECURITIES AND EXCHANGE COMMISSION

Washington D.C. 20549

Report of Foreign Private Issuer

Pursuant to Rule 13a-16 or 15d-16 Under

The Securities Exchange Act of 1934

For the month of January, 2004

Commission File Number: 0-30324

Radware Ltd.

(Translation of Registrant's Name into English)

22 Raoul Wallenberg Street, Tel Aviv 69710, Israel

(Address of Principal Executive Offices)

Indicate by check mark whether the registrant files or will file annual reports under cover Form 20-F or Form 40-F:

Form 20-F Form 40-F

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Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): N/A

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): N/A

Indicate by check mark whether by furnishing the information contained in this Form, the registrant is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934:

Yes _____ No

If Yes is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82- N/A

CONTENTS

This report on Form 6-K of Radware Ltd. consists of the following documents, which are attached hereto and incorporated by reference herein:

1. Press Release: **Radware Awarded Patent for Its Multi-Homing Technology**, Dated January 6, 2004.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

RADWARE LTD.

Date: January 7, 2004

By: /s/ Meir Moshe

Meir Moshe

Chief Financial Officer

EXHIBIT INDEX

Exhibit Number

Description of Exhibit

10.1

Press Release: Radware Awarded Patent for Its Multi-Homing Technology, Dated January 6, 2004.

EXHIBIT 10.1

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Radware Awarded Patent for Its Multi-Homing Technology

MAHWAH, NJ, January 6, 2004 Radware (NASDAQ: RDWR) the leading provider of Intelligent Application Switching (IAS) solutions ensuring the availability, performance and security of networked applications across the enterprise, announced today that it has been awarded a US patent for the core technology incorporated into its LinkProof Family of multi-homing products. U.S. Patent No. 6,665,702 details the efficient management of multiple connections to the Internet. The patent underscores Radware's commitment to develop products that optimize customer experiences by providing uninterrupted and rapid access to the applications most essential to their businesses.

Since its introduction to the market in 1999 as the industry's first multi-homing solution, LinkProof has been deployed by more than 1,500 customers worldwide. The LinkProof Family offers the market's most comprehensive multi-homing solution for uninterrupted and cost effective communications from central headquarters to remote branch offices. Recently, the LinkProof product received Network Computing Editor's Choice award in a head to head test of multi-homing solutions.

Radware continues to invest heavily into research and development to provide innovative Application Switching solutions to our customers, said Roy Zisapel, President and CEO, Radware. Receiving this patent further demonstrates our strength and leadership in the multi-homing solutions space.

About Radware

Radware (NASDAQ:RDWR) is the Global Leader in Intelligent Application Switching, enabling the full availability, maximum performance and complete security of all mission critical networked applications while dramatically cutting operating and scaling costs.

Radware's integrated Application Security, Application Infrastructure and End-to-End Connectivity solutions are deployed by over 2,500 enterprises and carriers worldwide. Radware offers the broadest product line in the industry meeting application needs at every critical point across the network including Web and Application Servers, Firewalls, VPNs, ISP links, Anti-Virus Gateways and Cache.

Learn more on how Radware Intelligent Application Switching Solutions can enable the security, performance and availability of mission critical applications at www.radware.com.

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This press release may contain forward-looking statements that are subject to risks and uncertainties. Factors that could cause actual results to differ materially from these forward-looking statements include, but are not limited to, general business conditions in the Application Switching industry, changes in demand for Application Switching products, the timing and amount or cancellation of orders and other risks detailed from time to time in Radware's filings with the Securities and Exchange Commission, including Radware's Form 20-F.