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For Immediate Release:

HOB Launches Enhanced Version of Secure Remote Access Software

New SSL VPN Software Includes Expanded Functionality, Security and Improved Ease-of-Use

Hawthorne, NY (April 15, 2009) – [HOB, Inc.](#) today announced it has launched a new version of its browser-based secure remote access software – [HOB Remote Desktop VPN 1.3](#). The solution, certified in accordance with the [Common Criteria](#), addresses the needs of telecommuters, mobile workforces and remote offices. The *HOB Remote Desktop VPN*, which includes the latest version of the [Java-based RDP client](#), features expanded file access and print functionality as well as enhanced SSL encryption and strong authentication.

“We are pleased to announce our HOB Remote Desktop VPN 1.3 which further provides enterprises and employees with secure remote access to their respective company data and applications,” said Klaus Brandstaetter, CEO of HOB, Inc. “Our latest version of HOB Remote Desktop VPN allows employees to access their desktops remotely from home or when travelling with [Desktop-on-Demand](#). In addition, the new version allows users to take full advantage of classical VDI environments with [HOB VDI Business](#). Overall, enterprises can integrate employees, customers or partners into their corporate networks in order to ensure faster and improved service performance.”

Available today, the enhanced version of *HOB Remote Desktop VPN* provides complete network access through the [HOB PPP Tunnel](#), replacing the classical, locally installed IPSec VPN client. With this, enterprises are offered all the advantages of a highly secure IPSec VPN, without any installation on the client, which IPSec VPN approaches require. For enhanced security, the new version includes an Integrity Check which scans external machines to ensure they have the latest virus signatures before permitting access. The improved Web Server Gate provides secure remote access to internal Web servers and applications. A target filter restricts access to only those target systems for which the user has authorization.

The new HOB Remote Desktop VPN offers improved functionality via “[Web File Access](#),” which is used to access file servers behind the enterprise firewall. In addition, an enhanced Easy Print function helps ease the daily workload by allowing users to print documents without having to install all the different drivers on the terminal server and eliminates the classical print obstacles.

HOB, Inc. will showcase the new *HOB Remote Desktop VPN 1.3* solution at next week’s [RSA Conference 2009](#) in San Francisco, CA at booth 1549.

About HOB, Inc.

HOB, Inc. is a fully owned subsidiary of the software development and network service provider HOB GmbH & Co. KG, a member of the Brandstaetter Group, headquartered in Bavaria, Germany. HOB, Inc. was founded in New Jersey in April 2000 and is currently headquartered in Hawthorne, NY. HOB GmbH & Co. KG is a mid-sized German software enterprise that develops and markets innovative remote access solutions world-wide. The core competencies of this successful company, founded in 1964, comprise server-based computing, secure remote access, VoIP and virtualization. HOB products are deployed in small, mid-sized and large enterprises. In the HOB headquarters in Cadolzburg and in locations throughout the world, HOB has approximately 120 employees, half of which in the development departments. HOB has branch offices in France, Malta, the Netherlands, the USA and Mexico. For more information, visit: www.hobsoft.com.

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