



PERSISTENT

NSE & BSE / 2013-14 / 9

June 13, 2013

The Manager,
Corporate Services,
National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex,
Bandra (E), Mumbai 400051

The Manager,
Corporate Services,
Bombay Stock Exchange Limited
14th Floor, P J Towers, Dalal Street,
Mumbai 400001

Ref: Symbol: PERSISTENT

Ref: Scrip Code: 533179

Dear Sir / Madam,

Sub: Press Release regarding "Persistent Systems Delivers on HPCA Licensing Agreement, Launches Radia Client Automation at HP® Discover 2013"

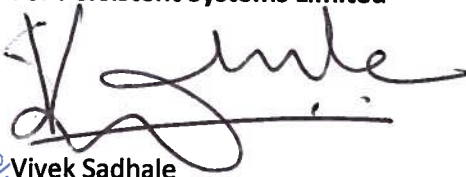
We wish to inform you that the Company has made a Press Release dated June 13, 2013 titled "Persistent Systems Delivers on HPCA Licensing Agreement, Launches Radia Client Automation at HP® Discover 2013"

The copy of the Press Release is attached for your records.

Please acknowledge the receipt.

Thanking you,

Yours faithfully,
For Persistent Systems Limited



Vivek Sadhale
Head - Legal and Investor Relations



Encl: As above



Persistent Systems Delivers on HPCA Licensing Agreement, Launches Radia Client Automation at HP® Discover 2013

Solution Solves BYOD Complexity, Enables Enterprises to Attain Desired-State Management of Physical and Virtual Endpoint Devices

Las Vegas, NV – HP® Discover 2013 – June 13, 2013: Persistent Systems (BSE & NSE: PERSISTENT) the global leader in software product and technology services, today announced the immediate availability of Radia Client Automation 9.0 at the HP® Discover 2013 conference; Persistent Systems is located in booth #4356 at the conference. A highly scalable solution, Radia Client Automation enables large enterprises to attain desired-state management of the entire lifecycle of their physical and virtual endpoint devices, resolving the complexities associated with BYOD (Bring Your Own Device). Today's announcement delivers on Persistent Systems' strategic agreement with HP to license its Client Automation software, invest in its development, and extend all existing aspects of the product including Mac support and Mobile Device Management (MDM) functionality. In accordance with the agreement, HP will resell Persistent Systems' branded Radia Client Automation solution.

A highly scalable solution, Radia Client Automation enables consistent management of virtual and physical client devices, automating operating system deployments and upgrades, patch management, application software deployment, application usage monitoring, security, compliance and remote system management for cost effective and optimal IT efficiency.

"Since our initial announcement, Persistent Systems and HP have worked side-by-side to release Radia Client Automation," said Nara Rajagopalan, Chief Product Officer, Persistent Systems, Inc. "Existing HP Client Automation customers and other enterprises that are looking for end-point automation solutions can now license this software directly from Persistent Systems or from HP."

Key new features in Radia Client Automation 9.0 include:

Mobile Device Management

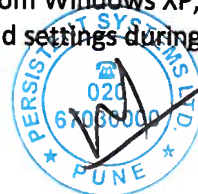
The ability to publish mobile applications, entitle these applications to mobile devices, and conduct audits to collect the latest inventory details. Radia Client Automation 9 supports Android and iOS-based mobile devices.

Enhanced Role-based Access Control

Enhanced reporting and dashboard capabilities for access control framework providing more granular access control level for performing administrative tasks. Enterprises can now assign the capabilities of a role to specific targets. Targets determine an OU (Organizational Unit) or a group of managed devices on which users can perform the capabilities assigned to them based on their roles.

Full support for Windows 8

Complete management of Windows 8 end-point devices, OS migration from Windows XP, Windows Vista, and Windows 7 to Windows 8 and the preservation of user data and settings during OS migration.



Support for IPv6 on HPCA Agent

Support for Internet Protocol version 6 (IPv6) for external communication among Core, Satellite and Agent technology on Windows systems. The internal communication among these components takes place using IPv4.

Management of Internet Devices

Inventory, software deployment, patching, and vulnerabilities management of devices outside the corporate network.

Enhanced Patch Management

Scanning of managed devices for any vulnerability for Adobe and Java vendors and the remediation of the vulnerable devices.

OS Management

Support for capturing and deploying Microsoft Windows Embedded Standard 7 (WES7) images on HP thin clients. Support for Red Hat Enterprise Linux 6.3 and SUSE Linux Enterprise 11.

Existing HPCA clients can upgrade to Radia Client Automation 9.0 by contacting radiusupport@persistentsys.com. To learn more, please visit: <http://www.persistentsys.com/PersistentIP/RadiaClientAutomation.aspx>

To schedule a media interview or analyst briefing at the conference, please contact Ilona Mohacsi at ilona@penvine.com.

About Persistent Systems:

Persistent Systems (BSE & NSE: PERSISTENT) is a global company specializing in software product and technology services. For over two decades, Persistent has consistently been selected as the trusted innovation partner for the world's largest technology brands, leading enterprises and pioneering start-ups. Persistent has a global team of more than 6,750 employees worldwide including offices and delivery centers in North America, Europe, and Asia. Persistent develops best-in-class solutions in key next-generation technology areas including Analytics, Big Data, Cloud Computing, Mobility and Social, for the telecommunications, life sciences, healthcare, and banking & financial services verticals. For more information, please visit: <http://www.persistentsys.com>.

Forward-looking and Cautionary Statements: For risks and uncertainties relating to forward-looking statements, please visit:

www.persistentsys.com/Portals/0/forward_looking_cautionary_statement.shtml.

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