



PERSISTENT

NSE & BSE / 2014-15 / 018

June 11, 2014

✓ The Manager,
Corporate Services,
National Stock Exchange of India Limited
Exchange Plaza, Bandra Kurla Complex,
Bandra (E), Mumbai 400 051

The Manager,
Corporate Services,
Bombay Stock Exchange Limited
14th Floor, P J Towers, Dalal Street,
Mumbai 400 001

Ref: Symbol: PERSISTENT

Ref: Scrip Code: 533179

Dear Sir / Madam,

Sub: Press Release regarding "Accelerite Delivers Unified Management of All Endpoint Devices Including Phones, Tablets, Virtual Desktops, Laptops and PCs"

We wish to inform you that the Company has made a Press Release dated June 11, 2014 titled "Accelerite Delivers Unified Management of All Endpoint Devices Including Phones, Tablets, Virtual Desktops, Laptops and PCs".

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

Please acknowledge the receipt.

Thanking you,

Yours faithfully,
For Persistent Systems Limited

Amit Atre
Company Secretary



Encl.: As above



PERSISTENT

accelerite

Accelerite Delivers Unified Management of All Endpoint Devices Including Phones, Tablets, Virtual Desktops, Laptops and PCs

News Summary:

June 11, 2014 – At the HP Discover conference in Las Vegas today, Accelerite announced the availability of Radia Client Automation 9.1, a single point and scalable enterprise solution that unifies the management of all endpoint devices that include servers, desktops, laptops and mobile devices. This new version, demonstrated at Booth 1925, integrates mobile device management (MDM) capability and expanded platform support to the industry leading client automation system. Based in Santa Clara, CA, Accelerite is the newly designed products business of Persistent Systems.

News Facts:

- Radia Client Automation 9.1 enables enterprises to easily apply a single set of policies for all their device configurations and application deployments for unified traditional, virtual desktop and mobile endpoint management.
- In addition to traditional endpoints, version 9.1 adds lifecycle management of all Android, iOS, Linux, Windows 8.1, and Windows Phone 8 mobile devices.
- IT staff needs only one tool for endpoint management of multiple devices, helping significantly reduce costs and complexity.

Executive Quotes:

Jason R. Whitesides, executive vice president, Evergreen Systems

"Most IT departments continue to struggle with mobile device management, which Radia Client Automation 9.1 addresses effectively and efficiently. Many companies have spun up new practices, procured new products and tried to manage mobile devices completely separately from traditional endpoint devices. This really doesn't make sense, as it adds cost and unnecessary complexity. With Radia Client Automation 9.1, you can leverage current investments, and take advantage of the current infrastructure and processes already in place to manage all your endpoint devices."





PERSISTENT

Nara Rajagopalan, CEO at Accelerite

“CIOs face an ongoing challenge in managing the productivity devices which their employees are using and the touch points customers use to interact with their companies. Most enterprises use multiple systems to manage servers, desktops and laptops, mobile devices and other end-points such as ATMs and PoS devices. With Radia Client Automation 9.1, they can now seamlessly manage every device in their IT infrastructure with a single solution.”

To learn more about Radia Client Automation 9.1, please visit:

<https://accelerite.com/products/endpoint-management>

About Accelerite:

Accelerite pioneers next-generation IT infrastructure technologies that enable companies around the world to maximize business uptime, optimize performance, and easily manage IT assets. Businesses of all sizes and complexity, from MSPs to enterprises, rely on Accelerite for scalable, fully-integrated cloud and on-premise solutions.

Accelerite, the products business of Persistent Systems.

All trademarks, trade names, service marks, and logos referenced herein belong to their respective companies.

Media Contact:

Ken Montgomery

949.939.5164

Ken_montgomery@persistentsys.com

