ISI Announces Snapshot's New Automatic Inventory Change Detection Capability

Infrastructure Solutions, Inc. (ISI), a leading provider of IT infrastructure assessment and optimization software products and services, announces Snapshot's new Automatic Inventory Change Detection capability for companies offering managed services. The powerful Automatic Inventory Change Detection capability identifies and reports on all supported IT infrastructure hardware, network software, application and configuration changes over physical, virtual and cloud IT platforms which is critical in maintaining reliable IT system performance and reducing operational risk.

Minneapolis, MN (PRWEB) December 29, 2011 -- Infrastructure Solutions, Inc. (ISI), a leading provider of IT infrastructure assessment and optimization software products and services, announces Snapshot's new Automatic Inventory Change Detection capability for companies offering managed services and company IT professionals.

Snapshot, ISI's flagship software application, delivers comprehensive visibility of IT system components across diverse IT open systems including various host platforms, SAN switches, storage arrays, routers and switches.

The new Automatic Inventory Change Detection capability in Snapshot identifies and reports on all IT infrastructure hardware, network software, application and configuration changes over physical, virtual and cloud IT platforms which is critical in maintaining reliable IT system performance and reducing operational risk.

Companies offering Managed Services and company IT professionals can use Snapshot's newest feature to quickly, accurately and automatically identify any change to an IT system as part of on-going periodic configuration maintenance, inventory audits and operating health assessments.

"The new release of this product provides expanded functionality to deliver fast and accurate configuration support that is capable of handling the largest IT footprints in the marketplace today," said Chris Taylor, Executive Vice President at ISI.

"Snapshot's Automatic Inventory Change Detection makes it very easy to do various critical IT system tasks regularly and promptly to optimize IT performance and availability," said Willard (Bill) Cecchi, President of ISI. "Companies that offer Managed Services and IT professionals can be handicapped by changes to a customer's IT environment. Snapshot's change detection can provide a fast and accurate assessment of all changes to IT infrastructure configuration and thus minimize business exposure."

Snapshot's existing unique features include safe, non-invasive, read-only, agent-less discovery; the ability to work on not only physical, but also virtual and cloud IT infrastructures; support of multiple hypervisors; and the ability to quickly handle any size configuration (can scan up to 500+ devices/hour); support for an unlimited number of devices, avoiding the inconvenience of duplication error checking and manual integration for multiple analysis runs.
The application continues to provide advanced metrics and feature rich reporting capabilities.

Snapshot's powerful and reliable features combined with its unparalleled application capabilities makes Snapshot the premier program for IT infrastructure discovery, inventory and maintenance.

To learn more about Snapshot's new Automatic Inventory Change Detection capability and other powerful features, please visit our website at http://www.isiisi.com or contact us at sales(at)isiisi(dot)com.

Infrastructure Solutions, Inc (ISI) is based in St. Paul, Minnesota and has been providing leading software solutions to enterprise IT organizations worldwide through distinguished industry leaders as international channel partners, including IBM and Cisco Systems, Inc. ISI products help organizations assess, design, cost analyze and manage the consolidation and virtualization of IT infrastructure and network software between physical, virtual, and cloud platforms (P2V, V2V, V2P, V2C).

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