

From: Alex Boyd <alex.boyd@carahsoft.com>
To: Kester, Tony [kester@aging.sc.gov](mailto:tonykester@aging.sc.gov)
Date: 11/25/2014 9:45:44 PM
Subject: Nutanix for SLG: Building Next-Gen Data Centers

[Click here](#) to view this message in a browser window.

Building Next-Gen Data Centers with Hyper-Converged Infrastructure

Data center architectures are undergoing a major transformation as virtualization and a new generation of hyper-converged infrastructure deliver unprecedented flexibility, scalability, and efficiency. State and local government organizations can now leverage the same technologies powering world-class IT leaders, such as Google, Facebook, and Amazon to scale infrastructure seamlessly, with predictability.

This next-generation of hyper-converged solutions collapse storage and compute resources into a single tier, eliminating the cost and complexity of Storage Area Networks (SAN). It's now possible to run entire data centers using off-the-shelf hardware to power growth and "right size" infrastructure investments.

This live webcast will examine the most recent developments in virtualization and storage while detailing how these technologies can be deployed to build next-generation data centers at any scale.

Join us to learn more about this and some common use cases:

- Private cloud infrastructure for hosting business-critical applications (e.g. Exchange, SQL, Oracle, & SAP)
- Virtual Desktop Infrastructure (e.g. VMware & Citrix)
- Big Data (e.g. Splunk & Hadoop)
- Disaster avoidance and/or recovery (e.g. Metro Availability)
- Branch office infrastructure (e.g. Cloud-in-a-Box)

Sign up now, or [click here](#) for future access to the archived recording if you are unable to attend.

Sincerely,

Alex Boyd
Nutanix at Carahsoft
703-889-9858 (Direct)
888-686-9273 (Toll-Free)
alex.boyd@carahsoft.com

Webcast Details

Wednesday,
December 10, 2014

2pm ET; 11am PT
1 Hour

Copyright © 2014 Carahsoft
12369 Sunrise Valley Drive, Suite D2, Reston, VA 20191, USA

If you do not wish to receive future e-mail, [click here](#).