



FOR IMMEDIATE RELEASE
March 13, 2015

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New Tech Partnership Targets Cloud, Mobility and Big Data

WASHINGTON, D.C. — A new technology partnership that integrates health information technology and multi-platform web services is poised to make significant contributions to the new style of IT sweeping the globe.

iHealth Innovative Solutions and OpenGovTV say the alliance will give enterprise customers what they expect and need—more flexible and varied operations in the cloud, mobility and big data. Executives at both companies say they look forward to the challenge.

“This integration is a perfect fit for customers that need to marry cloud-based, multi-platform systems and Health Information Technology in order to have a more comprehensive delivery system,” says Deon Norals, President and CEO for iHealth. “This partnership also addresses a specific market need: enterprises looking to simplify integration. And it brings customers an independent, open architecture, so they can retain flexibility in long-term IT decisions.”

Says Keith Moore, OGTV’s Founder, President and CEO: “Personalized medicine and big data are about to revolutionize the way medicine, science research, and data are delivered. With iHealth as a strategic partner, OGTV can responsibly address cyber security, software development and enterprise integration solutions to agencies like NIH and HHS and commercial technology firms.”

About OpenGovTV.com—OpenGovTV is a multi-platform web site featuring resources, news, experts on STEM (Science, Technology, Engineering, and Mathematics) and analysis of the global impact on education, politics and business. OGTV possesses the technical know-how and content expertise to deliver customized solutions for minority institutions such as HBCU’s. OGTV’s media marketing firm is a leader in connecting entrepreneurs to federal programs on STEM.

About iHealth Innovative Solutions—iHealth Innovative Solutions (iHealth), is a professional services Health Information Technology organization committed to assisting clients in delivering innovative and visionary technology solutions to help transform patient care, health information technology and health intelligence. This is supported by its ability to execute and provide assistance and guidance on the use of technology-supported business process reengineering; investment analysis; performance measurements; strategic application development of information systems and infrastructure resources; and policies to provide improved management of information resources and technology.

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