

Autonomic's Michael de Nigris to participate in "cloud" panel at CEDIA 2011

Armonk, NY. August 24, 2011—Autonomic, supplying the custom electronics industry with premium cloud-based media server solutions, has announced that Co-founder and CEO Michael de Nigris will be the only manufacturer participant on a panel assembled to highlight the opportunities that the CEDIA community has been afforded by cloud-based technologies. This panel, hosted and moderated by Julie Jacobson of CEPro, is part of the "Emerging Trends" segment of CEDIA University. de Nigris will join three other panelists—all integrators prepared to share their various perspectives and experiences with cloud-based products and services. The interactive session will be held at the 2011 CEDIA Expo on Friday, September 9th from 10:00 am – 11:30 am in room 235.

Cloud storage provides virtual hard disk space in the "cloud," allowing users to upload and store music, movies, photos, and/or documents online, and access/playback the content over the Internet using a computer or mobile device. Thanks to the power of cloud synchronization, Autonomic's Mirage Media Servers make a diverse collection of music and video content available autonomously for the user throughout the home and around the globe.

During the CEDIA University panel session, de Nigris will be discussing cloud services from Amazon, Google and Apple as well as streaming content providers such as Rhapsody, Sirius, Spotify and others. Autonomic will have Mirage Media Servers on display at CEDIA, booth 231.

Please visit Autonomic at CEDIA 2011, booth 231

Autonomic Controls, Inc. (www.autonomic-controls.com) introduced the world's first cloud-based media server, making audio and video consumption more reliable, easy and fulfilling. Exclusively engineered for custom installation, Autonomic products have become the standard for converging content for multi-room distribution from the most popular sources, such as iTunes, Windows Media, PANDORA® internet radio, TuneIn Radio (RadioTime) and SiriusXM Internet Radio.

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