

New Trends in Data Center Technologies

Event Info:

When: Wednesday, April 14, 2010. **Registration begins 8:30 a.m. Meeting begins at 9:00 a.m. and ends at noon, with lunch to follow.**

Where:

OCLC Inc.
6565 Kilgour Pl. (previously Frantz Rd.)
Kilgour Building - enter from the East
Free parking is available

Fee:

One attender included with paid membership
\$20/additional member representatives
\$30/non-members
Pre-registration assists us in keeping our costs down, and provides a more accurate count for seating and lunch.

Pre-register to be eligible for our door prize.

Pre-register at:

www.atp-ohio.org

You are receiving this email from ATP because you have expressed interest in our organization or subscribed on our website. To ensure that you continue to receive emails from us, add gina@soundcommunications.com to your address book today. To unsubscribe click the Safe Unsubscribe link below.

Friends and Guests of ATP,

Don't forget that you can still attend our April meeting next Wednesday, April 14.

Our topic for this month takes a turn toward newer technologies available for IT/Telecom data centers. Please join us two enlightening presentations as well as plenty of time for open discussion and networking.

Remember, ATP is **your** voice and data forum, and this is **your** meeting. Hope to see you there!

Sincerely,

Gina George

ATP President, 2010

Presenter Bob Gallagher, Datacenter101

Headquartered in Columbus, Ohio, Datacenter101 is a leading provider of state-of-the-art colocation services in the United States. As a high-availability data center committed to 100% uptime, they take into consideration the complex and growing needs of today's high density computing environments and utilize best-in-breed processes to build, deliver, and maintain next-generation colocation facilities.

Bob's presentation will focus on Dense Wave Multiplexing.

Presenter Joe Grasso, Ciena

Ciena specializes in practical network transition-from complicated to automated. Working closely with their customers, Ciena tailors solutions that fully exploit the network to meet real business objectives. With a rich portfolio of software-centric optical and Ethernet platforms, management solutions, and the Ciena Specialist Services practice, Ciena can transform ordinary networks into highly strategic business assets-fundamentally changing the way customers compete.

Joe's presentation will focus on Optical Networking for Dummies.

For more than 20 years, the Association of Telecommunications Professionals, Inc., (ATP) has been promoting effective design, operation, and management of telecommunications voice and data systems.

ATP provides a vendor-neutral, unbiased forum for members to exchange ideas, innovations and applications at bi-monthly meetings. The meetings, in turn, establish a community for common interest and promote personal advancement within the telecommunications profession.