



AITP Presents the IoT Forum

Sponsored by DeSales University MSIS Program

The Internet of Things (IoT) can be defined as the connection of everyday objects and machines so that they work seamlessly together across modern networks. The data collected must be aggregated, often disbursed among legacy back end systems, as well as stored and analyzed. With this, the data can be transformed into meaningful information in order to create new service opportunities and optimize business processes.

We will address this subject through a panel of local senior IT people who are very involved in IoT. A Q&A session will conclude the evening

Advisory Panel

- [Mr. Thiep Pham](#) will provide an introduction to IoT.
- [Mr. Derek Storm](#) will discuss IoT in water, waste water, and facilities management.
- [Mr. Raj Nukala](#) will discuss IoT in smart utilities and smart cities.
- [Mr. Dave Bader](#) will discuss IoT in home automation/climate control.
- [Mr. Lance Hawk](#) will discuss the security aspects of IoT.

Date

Wednesday, April 20, 2016

Location/Directions

The Commonwealth Room in the [DeSales University Center](#),
[2755 Station Avenue, Center Valley, PA 18034](#)

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Evening Schedule:
5:30-6:30 Networking
6:30-7:30 Dinner
7:30-9:00 Open Forum
9:00 -- Adjournment

In order to adequately prepare for seating arrangements, please reply to Thiep Pham (Thiep.Pham@MilestoneTS.com) or Tom Emmerth (temmerth@compuserve.com) by Friday, April 15th if you are planning to attend.

No matter how sophisticated the technology, it still takes people!