

# SECURITY COMPANIES FEATURED SPEAKERS AT MAHU

---

**Contact:** [Kevin Lasser](#)

**Phone:** (248)276-9115

**Date:** 1/12/2009

---

Encryption Security Solutions/Pure Entropy Technologies and Innovative Corporate Solutions Inc. will be the featured speakers at the Metro Detroit Association of Health Underwriters (MAHU) on January 22, 2009 at the Southfield Marriott.

The presentation titled "The Key to Securing Your Business - Complying with HIPAA" will broadly cover the following:

- Detecting data breaches
- Preventing data breaches
- The rising cost of data breaches
- Security Standards that should be employed

Duane Hopkins - CEO of Innovative Corporate Solutions Inc. stated "HIPAA compliance is mandatory, but many companies that fall under the HIPAA umbrella do not understand where to begin on the road to compliance. The purpose of the presentation is to make the audience aware of the issues and give them a starting point to comply" - and Fred Parr, Senior Account Manager of Encryption Security Solutions/Pure Entropy Technologies stated "To aid in reaching HIPAA compliance our easy to use affordable suite of encryption products can be employed quickly and easily to secure a company's data as well as that of their clients".

The companies became familiar with each other through their memberships at Automation Alley and are available to speak to organizations about various compliance and security issues that challenge business today.

Members and non members of MAHU are invited. For more details visit [www.mahu.org](http://www.mahu.org). For details on having a presentation to your group email: [Duane.Hopkins@innovative-csi.com](mailto:Duane.Hopkins@innovative-csi.com), or telephone (248) 846-8600 ext 9452.

Founded in May of 2006 by three Michigan entrepreneurs the stated goal of the Companies to "to provide unprecedented encryption security, efficiency, and performance to our customers so as to ensure that their critical information is secure". The companies' cutting-edge technology places them in the forefront of currently available encryption systems. For more information about the companies' or its products please visit: [www.essquared.com](http://www.essquared.com).

[Company Information](#)