



GIPAW Fall Meeting

September 15th & 16th In Chippewa Falls

Wednesday September 15

12:15 pm Registration

12:45 – 1:00 IQM2 Will Discuss the Live Streaming that will take place for the Sessions

For the first time, GIPAW will be live streaming the three vendor sessions with the assistance of IQM2. IQM2 will take a few minutes to explain the process that they will be going through to accomplish this and answer any questions that membership might have. .

1:00 – 3:30 Social Media: What is it, how to use it, and how to avoid trouble – Part 2– Justin Barnes and Andy Wallman of KW2I

It seems like everyone these days - from your grandmother to your next-door neighbor's new baby - has a profile t seems like everyone these days—from your grandmother to your next-door neighbor's new baby— has a profile on Facebook or a blog about their favorite chili recipes. Many companies and organizations do, too. Andy Wallman, president of Knupp & Watson & Wallman (KW2) and KW2's interactive technology director, Justin Barnes, take a look at social media spaces (like Twitter, Facebook and LinkedIn), how they're being used, and how social media can be successfully implemented by local and state governments, while keeping basic legal, human resources and IT security issues in mind.

3:30 – 4:00 Break

4:00 – 5:00 Round Table / Social

7:00 “Mystery” Dinner Theatre

Thursday, September 16

8:30 – 9:00 Registration

9:00 – 10:15 Stopping data leakage – Andrew Tomaszewski of Core BTS

Sensitive data exists in every environment. Whether the data holds health information, personally identifiable information, credit card information or incubation information that is not ready for release, knowing where the data resides in your environment and who has access to it is an almost impossible task for people. Applying the discovery capabilities of data loss prevention (DLP), you can find out where this sensitive information exists on file shares, sharepoint, databases and e-mail systems so you can apply your organizations' policies to protect the data. In this session you will learn how to apply DLP discovery capabilities to locate sensitive data and then apply policies to protect the data.

10:15 – 10:45 Break

10:30 – noon Virtualized Desktops – Robert Miller and Gio Savaglio of MNJ Technologies

Robert Miller and Gio Savaglio of MNJ Technologies will provide information on virtualizing your desktops utilizing the Pano System from Pano Logics. The Pano System includes everything you need to deploy virtual desktops on top of your VMware virtual infrastructure. In one package and for one price you get both our unique award-winning zero client Pano Device and a unified management interface provided by Pano Manager that lets you easily deploy, monitor, and control your virtual desktops.

Noon – 1:30 Lunch and Business meeting (including board elections)

1:30 – 2:15 Status on broadband applications, Community Area Network (CAN) in the Chippewa / Eau Claire area – Ross Wilson

2:15 – 3:00 State Update – Scott McDonell

2:15 – 3:00 City/Town/Village Chat Session – Bring a Topic/Issue