



WHAT'S HAPPENING IN
VEGAS
IN APRIL 2010?



Revelation Software
USERS' CONFERENCE

April 27 - 30, Rio Hotel, Las Vegas



Dear Revelation Software User:

Greetings! Once again I am privileged to invite you to attend the Revelation Software Users' Conference, held this year at the Rio All-Suites Hotel and Casino in Las Vegas, Nevada, USA.

Since our last conference we've been through a recession, a new presidential election here in the USA, and a new version of Windows. Here at Revelation Software, we've been busy as well. We released OpenInsight version 9.0 in early 2009, version 9.1 in September of 2009, and are readying our next release for April of 2010.

All of our product line – OpenInsight, the Network Products, Arev32, U2 Connector – have had numerous enhancements, improvements, and new features added. In just the last two releases of OpenInsight, we've modified or added over 5,000 items!

Our product lines are improving, with new features for both developers and end users alike. There are new reporting tools and functionality, an improved System Editor, improved web functionality, new controls and functionality for OpenInsight forms, and much, much more.

Plus, we have some brand new features coming out in the product – a SQL connector that lets OpenInsight treat SQL tables as if they are native tables, so you can use all of the commands you're already familiar with, but the data will live in a SQL database. You

can also do the same with other MultiValue products such as U2 or D3.

Perhaps the most exciting new feature in OpenInsight is our O4W – OpenInsight for Web. This browser-based toolkit lets users and developers build new browser-based applications, or add a browser or web-based front end to an existing Revelation application. You can even make an app for the iPhone!

There is a tremendous amount of new content, features, and capabilities in the Revelation Product line. This conference will be focused on providing the attendee with the training they need to learn about these new features, have an opportunity to see these capabilities in action, and decide on how they can best be used by individual organizations. Combined with the Vendor Fair and exhibition, plus some Face to Face time with other developers and users from around the world, this conference is well worth the money.

The 2010 Revelation Software User's Conference is all about training, training, and training. If you are a Revelation Software developer or end-user, and you want to know what your software can do for you, I invite you to attend this conference.

Thanks very much,
Mike Ruane
President, Revelation Software

2010 VENDOR'S



Contact us to become a vendor.

KEYNOTE SPEAKER



Tom Wilson is president of Database Trends and Applications magazine and Unisphere Research, which has completed over seventy five research reports in the field of information management over the past five years. He has spoken on IT topics including regulatory compliance at Oracle OpenWorld and moderated a number of webcasts on topics ranging

from real-time business intelligence, performance management and database security. Unisphere and DBTA have also conducted syndicated research on the MultiValue market, including "The State of the MultiValue Marketplace 2007" and its predecessor study conducted in 2003. Wilson is often asked to consult on the MV market and blogs on general topics of interest in IT and new media on the Database Trends and Applications web sites, www.dbta.com.



The 2010 Revelation Software Users' Conference will begin on Tuesday, April 27th with an evening Welcome Reception. You will have the opportunity to pick up a preview of the week's events and experience a bit of networking while you settle in.

Wednesday, April 28th begins with breakfast (registered Travel Partners included) and the General Assembly. Mike Ruane, President of Revelation Software, will give a Welcome Address and Tom Wilson of Database Trends and Analysis will give our Keynote Address. After the general session, we will break off into technical sessions. The sessions will run concurrently in two tracks to give choices for the developers and end users. To see the up to date listing of the presentations and speakers please visit our conference website at www.revelationconference.com The attendees will break for lunch followed by more sessions and a brief afternoon break. We will conclude the day's technical sessions and take a short break to refresh before our dinner event.

Thursday, April 29th will have a full day of technical sessions, breakfast, lunch and an afternoon break. We will hold the Vendor Fair in the evening. Registered Travel Partners are invited to attend as well. There will be ample time to visit with the industry leaders and discover what is new and on the horizon. There is a passport raffle game to participate to win a secret prize. Be sure to stop at all the booths as you enjoy all there is to eat and drink as you mingle.

Friday, April 30th will begin with breakfast and go directly to technical sessions. We will conclude with a Conference Wrap-Up

TOPICS and SPEAKERS

TOPIC TITLE	PRESENTER
OpenInsight 9.2 Features and Functionality: An Overview	Mike Ruane, Revelation Software
Blended Learning Training	Mary Jean Blink, VSI Technologies
Developing Complex Web 2.0 Applications Using O4W	Bryan Shumsky, Revelation Software
Designer's Challenge: Web-based Applications Using Adobe Flex and OpenInsight	Clay Borne, CLB IT
TigerLogic D3 – The Next Generation!	John Bramley, Tiger Logic
Practical Guidance for Optimum Application Performance	Jared Bratu, Revelation Software
The Collective Application (or) Everything is Supposed to Be Interconnected, But How Do I Do That?	Robert Carten, Revelation Software
Designer's Challenge: Preparing Applications for the Future Using MVC Concepts	Don Bakke, SRP Computer Solutions
An Introduction To OpenInsight for Web (O4W)	Robert Catalano, Revelation Software
OpenInsight and MS Office – An Interaction Guide	Sean FitzSimons, Revelation Software
Designer's Challenge: Pluggable and Extensible Software Using SOA Techniques	Kevin Fournier, SRP Computer Solutions
Extend Your Applications to Remote Desktops	Jared Bratu, Revelation Software
Troubleshooting OpenInsight Applications - the Logging Approach	Andrew McAuley, Sprezzatura Group
The WebBrowser Control: Extending Your OI Forms With Embedded HTML	Carl Pates, Sprezzatura Group
Migrating Legacy Applications to the Web	Rick Weiser, DesignBais
OpenInsight's New SQL Connector: How to Use SQL Tables Anyway You'd Like	Mike Ruane, Revelation Software
Designer's Challenge: Web-Based Applications Using Drupal and OpenInsight	Paul Simonsen, SRP Computer Solutions
Five Concepts an OpenInsight Developer Should Never Forget	Erik Smith, Revelation Software
Virtual Server Solutions	Mary Jean Blink, VSI Technologies & Bob Cloney, Elite Spice
Securing OpenInsight	John Stamper, VSI Technologies

More topics to be announced.

BREAK OUT SESSIONS

OpenInsight 9.2 Features and Functionality: an Overview

■ **Mike Ruane, Revelation Software**

Revelation Software's latest release of OpenInsight, version 9.2 contains many new features and enhancements, including new indexing types, enhanced TCL and reporting options, improvements to the Form Designer and reporting tools, plus much more. Attendees to this session will be given a brief overview and demonstration of many of the new features and functionality in OpenInsight 9.2

Designer's Challenge: Preparing Applications for the Future Using MVC Concepts

■ **Don Bakke, President, SRP Computer Solutions**

Core applications are no longer confined to the desktop and traditional LAN-based architectures. Browsers and smartphones are just a couple of the ways in which applications are now being delivered to end users. For most OpenInsight developers this requires a change in how applications are designed and programmed. Model-view-controller (MVC) is an architectural approach that addresses this need. Attendees in this presentation will see how SRP has been adapting these principles.

Blended Learning Training

■ **Mary Jean Blink, VSI Technologies**

Too busy to attend technical training. Consider a blended or hybrid learning environment. Complete 1-2 days of face-to-face training and then complete various online training modules, attend online class meetings, participate in online discussions and chats with other attendees and an instructor. Learn over a longer period of time to allow material to be retained. Minimize time away from the office. Request customized courses based on specific topics needed for your solutions.

Virtual Server Solutions

■ **Mary Jean Blink, VSI Technologies**
■ **Bob Cloney, Elite Spice**

Maintaining several operating environments? Need many test and development environments? Looking for redundancy solutions? Need new servers to meet the needs of your growing business requirements? See how one organization utilizes VMWare to meet their technology business needs.

Designer's Challenge: Web-based Applications Using Adobe Flex and OpenInsight

■ **Clay Borne, CLB IT**

Rich Internet Applications (RIA) are quickly blurring the line between desktop and web-top applications. Adobe Flex has risen to be one of the most popular platforms for developing these full featured systems. Through Flex technology developers can easily deliver desktop-like applications for multiple platforms without being tied down by traditional LAN-based networks. Attendees in this presentation will see how CLB IT has been developing Flex applications with OpenInsight on the backend.

TigerLogic D3 – The Next Generation!

■ **John Bramley, TigerLogic**

Get a first-hand look at the next generation of TigerLogic's D3 Multi-Value database product. Learn how D3 can provide added performance and scalability to your Multi-Value data. See how D3 is providing new opportunities for Multi-Value data via open standards, including XML and Web Services.

Extend Your Application to Remote Desktops

■ **Jared Bratu, Revelation Software**

Learn how you can distribute your existing OpenInsight application using the Software as a Service (SaaS) sales model or allow access over a wide area network. Bring application to more users by leveraging Windows Terminal Server technology. This session will familiarize you with terminal server concepts, OpenInsight design best practices, and server guidelines to make informed choices when moving to terminal server environments.

Practical Guidance for Optimum Application Performance

■ **Jared Bratu, Revelation Software**

This session provides a practical overview of configuration guidelines to provide optimum performance of your application. The presentation covers client, network, server, and linear hash

table configurations and how they impact your application. By the end of the presentation know whether gigabit network upgrades will benefit your application, will changing the table frame size be a beneficial procedure, or how an OpenInsight application can be accurately benchmarked on various hardware configurations.

The Collective Application, (or) Everything is Supposed to Be Interconnected, but How Do I Do That?

■ **Robert Carten, Revelation Software**

In this talk Bob Carten will discuss approaches to the common need to interconnect with other applications, from traditional SQL replication to distributed messages technologies such as the Windows Communication foundation, Google Apps, and Twitter. The talk will provide a short example of each approach and a discussion of design strategies to keep your system popular in this era of social applications.

An Introduction To OpenInsight for Web (O4W)

■ **Robert Catalano, Revelation Software**

The OpenInsight for Web (O4W) Development Toolkit makes it possible for OpenInsight developers with limited or no HTML/XML/Javascript experience to develop feature rich web pages integrated to an OpenInsight or Advanced Revelation database. O4W is designed to work the way OpenInsight developers think, taking advantage of the skills and knowledge they already have. While users with more web development experience can use O4W's advanced features (covered in another session), all developers can create modern web applications using O4W's design tools. This session will focus on O4W's Form Builder, Report Builder, Menu Builder, Dashboard Builder and integration with WebOI.

OpenInsight and MS Office – An Interaction Guide

■ **Sean FitzSimons, Revelation Software**

There is often the need for OpenInsight to interface and interact with the Microsoft Office system. The goal of this session is to provide an overview, with samples, of creating, reading and updating various MSOffice documents such as Excel spreadsheets, Word documents and Outlook Mail. The technologies used will include: Open XML, .Net, COM and ActiveX.

Designer's Challenge: Pluggable and Extensible Software Using SOA Techniques

■ **Kevin Fournier, Senior Developer, SRP Computer Solutions**

Software applications are commonly being assembled with third-party components. These add-ons need to operate seamlessly within existing environments. An industry standard approach is to utilize a service oriented architecture (SOA) so that developers can tie these disparate systems together with relative ease. Even self-contained applications can benefit from this design concept. Advantages of this approach are software programs that are portable, pluggable, and easier to maintain. Attendees in this presentation will see how SRP has been adapting these principles.

Troubleshooting OpenInsight Applications - the Logging Approach

■ **Andrew McAuley, Sprezzatura Group**

Sprezzatura are legendary for their ability to track down the most recalcitrant Revelation based application problems. With over 25 years of experience of getting to the bottom of software issues they've built up a working knowledge of the internals of Revelation software that is second to none. In this presentation, Sprezzatura founder Andrew McAuley will take the audience through the various logging options provided with OpenInsight and explain how they can be used to address specific problems found in the real world. Attendees will receive copies of log analysing tools used by Sprezzatura themselves when helping their clients track down issues.

The WebBrowser Control: Extending Your OI Forms With Embedded HTML

■ **Carl Pates, Sprezzatura Group**

Why reinvent the wheel when it comes to slick looking user interface? Why not exploit the programming of millions of others to leverage your investment in development time? The OLE WebBrowser control is installed on virtually every Windows desktop in use today and offers a powerful way to extend your OpenInsight user interface. In this session we will be looking at how to integrate it successfully with your application. Topics include:

- » Basic embedding of HTML within an OI form and how to load static and dynamic content correctly
- » How to manipulate embedded HTML elements via the DOM
- » Interaction with the WebBrowser command interface to provide

printing and other features

- » Techniques for handling DOM events within Basic+ - Embedded HTML is not just display only!

OpenInsight's New SQL Connector: How to Use SQL Tables Anyway You'd Like

■ **Mike Ruane, Revelation Software**

The latest versions of OpenInsight have the new SQL Connector built into the Database Manager. With this connector in place, tables and view on a SQL server can be treated by OpenInsight as if they were native OpenInsight tables, so you can create data entry forms, report, popups, programs, etc, all using the tools and skill set you already have.

In this session, Mike Ruane of Revelation Software will demonstrate the use and configuration of the SQL Connector tool, its wizards, and things to keep in mind when using it. The session will use a SQL 2008 server to test against, and use both tables and views. Tools for migrating dictionaries and schemas or data will be reviewed as well.

Questions and answers are encouraged.

Developing Complex Web 2.0 Applications Using O4W

■ **Bryan Shumsky, Revelation Software**

O4W is a new-from-the-ground-up tool for OpenInsight, allowing Basic+ developers to generate dynamic Web 2.0 applications from within the familiar OI environment. In addition to several 'wizards' (designed to speed form, report, and dashboard development), O4W contains a complete API (applications programming interface) for more complex applications, or "finer-tuned" control of the web output. This session will discuss the features and functions of the O4W API, and how to design and develop O4W "commuter modules". No web (HTML, CSS, javascript, etc.) experience is required, as O4W "encapsulates" all the details behind the scenes, but attendees should be familiar with Basic+ programming.

Designer's Challenge: Web-based Applications Using Drupal and OpenInsight

■ **Paul Simonsen, SRP Computer Solutions**

Drupal has become one of the most popular open-source content management systems for various organizations. Developers are drawn to it because it is free, feature rich, and supports dozens of add-on modules such as e-commerce, blogs, galleries, and more. While Drupal natively

supports SQL platforms, it provides an abstraction layer for interfacing with other databases. Attendees in this presentation will see how SRP has been connecting Drupal to OpenInsight to create powerful web-based applications.

Five Concepts an OpenInsight Developer Should Never Forget

■ **Erik Smith, Revelation Software**

Over time as developers gain experience, they may distance themselves from the average end-user.

Once user-friendly applications may become confusing and "non-user-centric."

Erik will discuss five important concepts that an OpenInsight developer should never forget.

Securing OpenInsight

■ **John Stamper, VSI Technologies**

More and more we see and hear news stories about companies failing to secure their data. These failures not only cause bad press and open the company up to lawsuits, but can even be breaking the law. In this talk John will describe how databases in general are inherently insecure and discuss some strategies developers can implement to ensure the security of their data when using OI.

Migrating Legacy Applications to the Web

■ **Rick Weiser, DesignBais**

Finding yourself in the undesirable position of building two development teams – one for the web and one for OpenInsight? Do you also find that to take advantage of the Web you need to learn new languages and new technologies? This session addresses these issues using tools that are available today. These tools enable OpenInsight developers to design and create enterprise wide web-based applications. No knowledge of technologies such as Java, JavaScript, HTML, ASP, XML, SOAP or AJAX is required. The tool that will be used in this presentation is DesignBais. Attendees will learn how DesignBais employs the use of design templates to create a standard user interface that can be easily applied throughout an application or its modules. Using side bar and drop-down top menus as standard features, the presentation demonstrates how user navigation is simple and intuitive. Attendees will also learn how to leverage their existing business logic in a web based application. Emphasis in this session will be placed on illustrating how DesignBais is used to create complete enterprise applications – not just single purpose forms.

CONFERENCE SPEAKERS

Clay Borne
CLB IT



As President of CLB IT, formed in 2006, Clay has been involved in many AREV and OpenInsight projects. Projects include integrations with other systems, OECGI web services, Adobe Flex applications, AREV conversions, and OpenInsight utilities. Clay's career with Revelation Software began in 2003 when asked in a job interview if he knew Microsoft Access, and instead was given an AREV application to enhance and maintain. Currently he spends much of his time seeking opportunities to incorporate the benefits of OpenInsight with a myriad of technologies.

Jared Bratu
Revelation Software



Jared Bratu is Systems Administrator for Revelation Software. His start in the multi-value world was supporting and maintaining Advanced Revelation 3.12 applications for small and medium businesses. Having assisted in an Arev to OpenInsight conversion of a retail store management application his knowledge of linear hash database design is useful for maintenance of existing and new applications built with Revelation's products. His background knowledge of Java, PHP, and various scripting languages provide a well rounded skill set to administer Windows and Linux servers for integration with Revelation products on the web.

Don Bakke
SRP Computer Solutions



As the president and founder of SRP, Don has led his team to become one of the most respected and experienced companies offering a complete range of Revelation Software consulting services and related products. In addition to running the company and staying busy as a developer, Don is also the primary teacher for SRP's Authorized Training Center.

Mary Jean Blink
VSI Technologies



Mary Jean is President of VSI Technologies, Inc. She has been a Revelation developer since 1987. Mary Jean has been a technical trainer for Revelation ATCs for both Advanced Revelation and OpenInsight and has been a technical speaker at various Revelation-sponsored events. A technology enthusiast, she promotes technology education in the business community by presenting seminars for the Greater Cincinnati Chamber of Commerce and is also a Computer Information Systems faculty member at the College of Mount Saint Joseph.

John Bramley
Tiger Logic



John H. Bramley serves as our Vice President of Operations. Mr. Bramley has management responsibility for TigerLogic's multi-dimensional product development and technical support organizations. In addition, Mr. Bramley has management responsibility for TigerLogic's operations, including management of internal IT and IT infrastructure. Mr. Bramley is also involved in design, development and support of TigerLogic's XML based technologies.

Mr. Bramley has over 20 years of experience in product management and development with an in-depth knowledge of both TigerLogic's multi-dimensional and XML technologies. From April 2001 to February 2008, Mr. Bramley held various corporate technical positions involved with the development, marketing and support of TigerLogic XDMS technology. From November 1996 to April 2001, Mr. Bramley served as Vice President, Engineering responsible for the product development and technical support for TigerLogic's multi-dimensional database management systems. From January 1987 to November 1996, Mr. Bramley was involved in the management and development of the Pick database management system at Sequoia Systems, a vendor of fault tolerant hardware products.

Mr. Bramley holds a Bachelor of Science degree in Computer Science, with honors, from the State University of New York, Plattsburgh, NY.

Bob Carten
Revelation Software



Bob has over 25 years experience in the software world, with over 17 of those years using Revelation products. He has been teaching Introduction to OpenInsight since 1999. As software consultant, Bob has worked with many of the major Database products on Windows, Unix, IBM and Linux platforms. As software developer, Bob has been a pioneer in enabling Arev and OpenInsight applications to work over the World Wide Web and Intranets.

Robert Catalano
Revelation Software



Robert began his career in 1977 working as a junior programmer for PPI Programs, Inc. (one of the first Microdata dealerships in the United States). In 1979 he founded Synergy Systems, Inc., a vertical application software development company in New York City. In 1997, Synergy Systems was acquired by Via Systems, Inc., an international leader in connectivity and database products for the MultiValue marketplace. Robert stayed on as Director of Operations and was appointed President in 2001. While at Via he was instrumental in the development of reseller channels for the UniVision and WebWizard product lines. In September of 2004, Robert became a member of the Revelation team as a Technical Sales Specialist. Robert has a BS in Marketing from St. Johns University. He continues to preach the virtues of MultiValue at industry conferences through out the year.

Sean FitzSimons
Revelation Software



Sean has 11 years experience in the software world. A software instructor, Sean first taught Lotus123, WordPerfect and Microsoft

Office; he has been teaching Introduction to OpenInsight and Advanced Development in OpenInsight since 2001. Before joining the WinWin/Revelation team, Sean spent 5 years with IBM Global Services as an Application Developer. Sean has a M.S. in Information Systems from Seton Hall University.

Kevin Fournier
SRP Computer Solutions



As OpenInsight continues to grow in its support of alternative technologies, SRP has been enhancing its development staff to take

advantage of this opportunity. Kevin joined SRP with the goal to position the company as one of the premier solution providers who can integrate the best of all technological worlds. His efforts have led to the development of many essential utilities, including the SRP Editor and SRP's popular OLE controls.

Andrew McAuley
Sprezzatura Group



Andrew's Revelation career started in 1983 when he joined the UK's first dedicated Revelation C distributor as a salesperson.

Over the years his reputation has been enhanced by SysOping Revelation's CompuServe forum, producing "REVMEDIA - The Developer's Link," establishing Sprezzatura and in recent years, producing the Sprezzatura Electronic Newsletter (SENL) and articles for industry publications. Now President of the Sprezzatura Group, Andrew continues to provide a depth of knowledge to the Revelation community around the globe.

Carl Pates
Sprezzatura Group



Carl joined the Revelation community in the early nineties. Bringing with him an eclectic mix of C++/Delphi/HTML/JS/XML and

other skills, Carl joined Sprezzatura, where he has established himself as the community's leading expert on UI design, Windows API integration and OI Internals. Carl writes regular technical articles for Sprezzatura Blog and has worked with Revelation Software for several years on various projects such as the ODBC driver and OpenInsight 7.2.1 onwards.

Mike Ruane
Revelation Software



In 1997, Mike founded WinWin Solutions, Inc., a leading provider of Revelation based programming and training in ARev/OpenInsight.

The firm, under Mike's guidance, cultivated and maintained relationships with many top-tiered financial, accounting and government organizations. WinWin assumed the role of Primary Technical Support and Product Training for Revelation in 1998. Mike took over the title of President and CEO of Revelation Software in November of 2000, when WinWin Solutions acquired controlling interest in Revelation Software. He continues to develop and teach to this day. He has presented at every Revelation conference since 1989.

Bryan Shumsky
Revelation Software



Bryan Shumsky has worked as a developer and database manager in the multivalue marketplace since 1985. Prior to joining

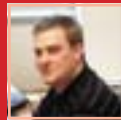
Revelation Software in 2005, he was Director of Engineering at Via Systems for over 10 years, where he was responsible for development and design of numerous popular products, including ViaDuct, ViaODBC, and WebWizard.

Paul Simonsen
SRP Computer Solutions



As a senior developer for over eight years with SRP, Paul has provided vision and leadership in the areas of interfacing OpenInsight with the internet, EDI, XML, and other widely accepted information standards. Paul is the chief architect of iSupport, an OECGI application that provides online community

Erik Smith
Revelation Software



Erik is a relative newcomer to the software world, making a transition from a business oriented career path. He joined Revelation

Software in September of 2008. In the past, Erik has had experience with SQL driven database programming which sparked interest in him toward being a full time developer. He is looking to bring a user-oriented perspective to the OpenInsight community.

John Stamper
VSI Technologies



John is the Vice President of Development for VSI Technologies, Inc. He is a Microsoft Certified Database Administrator and a

Microsoft Certified Systems Engineer. He is a big supporter of the MultiValue community and has worked with many versions of PICK. John has been working with Advanced Revelation and OpenInsight since 1994. He has taught Visual Basic and Advanced Visual Basic courses at a local college.

Rick Weiser
DesignBais



Rick has been working with MultiValue technology for 25+ years and joined DesignBais in Spring of 2005. During his career, he has been involved

with application programming, consulting, and IT management and now as VP of Client Services has now focused on technical and sales roles. Rick's sessions are always lively and informative.

REGISTRATION and PRICING

TO REGISTER FOR THE CONFERENCE

Call 800-262-4747 in the US
Call 201-594-1422 outside the US

YOUR REGISTRATION INCLUDES

Welcome Reception
All executive presentations and sessions
Special Dinner Event
Luncheon on Wednesday and Thursday
Vendor Fair
Continental Breakfast each day
Refreshment breaks Wednesday and Thursday

TO RESERVE ACCOMMODATIONS

Please book early as Vegas is a busy city with a large number of conventions. Everyone should make their own hotel reservations at the Rio Hotel. You will need to identify yourself as part of the Revelation Software Conference. Call 1-888-746-6955. PLEASE make your reservations prior to March 29th as the room block will close. Failure to meet our room block will cause steep penalties for Revelation Software and impact our pricing in the future. Rooms are \$149/night. The Rio is an all suite hotel.

TO EXHIBIT

Please call Nancy at Revelation Software at 800-262-4747, or send an email to nancy@revelation.com.

CONFERENCE PRICING

Single Attendee, all sessions and events	\$1095.00
Single Attendee, Early Bird (before March 10, 2010)	\$995.00
Second Attendee	\$995.00
Travel Partner under 5 years old	Free
Travel Partner (includes breakfast Wed and Thurs and evening events only)	\$140.00
Travel Partner (includes breakfast Wed and Thurs and Vendor Fair only)	\$100.00
Vendor Fair Only	\$50.00
Presenters	\$995.00
Exhibitor: Table Top (includes 2nd attendee from same company)	\$1,600.00
Exhibitor: Regular Booth (includes 2nd attendee from same company) ..	\$1,700.00
Exhibitor: Extended Booth (includes 2nd attendee from same company)	\$1,800.00

There are other exhibitor and sponsorship opportunities. Please call at (201) 594-1422 if you would like to become a sponsor or vendor.

REVELATION
S O F T W A R E

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