

## Tuesday, February 7, 2017

<b>3:00pm</b>	<b>Exhibit Hall Open for Setup</b> All Sponsors & Exhibitors will have access to the exhibit hall for booth setup.
<b>4:00pm - 6:00pm</b>	<b>Exhibitor Check-in</b> OAGITM staff available to check-in Sponsors & Exhibitors in the Exhibit Hall. Vendors please provide all items to be handed out with totes and/or included in the booth game drawing at this time.
<b>6:00pm - 9:00pm</b>	<b>Conference Reception</b> Join conference attendees, vendors, and guests for a casual evening of socializing and peer networking.

## Wednesday, February 8, 2017

<b>7:30am - 8:30am</b>	<b>Breakfast &amp; Conference Check-in – Breakfast sponsored by Varonis</b>
<b>8:30am - 8:45am</b>	<b>Kickoff</b> OAGITM President, Kurtis Danka, will welcome attendees, go over conference logistics, the agenda, and discuss any items needing special mention.
<b>8:45am - 9:30am</b>	<b>Insiders: The New Malware – (Varonis)</b> Nearly every major security breach starts with an insider, or an insider’s credentials. The average organization suffered from 3.8 insider attacks last year, on estimate, and 45% can’t tell if they’ve suffered a breach. To combat the insider threat, organizations need to shift their focus from the perimeter to the data itself. Join us to learn our 3-phase Inside-Out approach for preventing insider threats.
<b>9:30am - 10:15am</b>	<b>Stress Free Backup Storage – (Exagrid)</b> Learn how different methods of deduplication affect the performance of your backup and restores. Leading backup software is bringing innovative features to virtualized environments. Certain architectures can help take advantage of these features. We will review how different architectures affect your backup environment and explore which can bring the best of both worlds.
<b>10:15am - 10:45am</b>	<b>Break – Sponsored by Tangent</b>
<b>10:45am - 11:30am</b>	<b>What Skype for Business can do for you! – (Tangent)</b> Join us for an in-depth learning experience to enable you to fully utilize Skype for Business. Topics include participant and conversation panels, presenter controls, adding users via email or phone invite, connection quality, session recordings, presentation options including Q & A, poll, whiteboard.

## Wednesday, February 8, 2017 *(continued...)*

<b>11:30am - 12:15pm</b>	<b>Traditional to Next-Generation: Demystifying Hyperconvergence and Enterprise Clouds – (Nutanix)</b> Learn how IT can move away from traditional environments to hyperconverged infrastructure and onward to Enterprise Clouds to handle all their challenging applications and business needs with clear agility, productivity, and availability/security benefits.
<b>12:15pm - 1:15pm</b>	<b>Lunch – Sponsored by Nutanix</b>
<b>1:15pm - 3:15pm</b>	<b>OAGITM Round Table - (Members Only)</b> Members share challenges, major projects, and initiatives they are planning or currently undertaking for their organizations.
<b>3:15pm - 3:45pm</b>	<b>Break – Sponsored by Tangent</b>
<b>3:45pm - 4:30pm</b>	<b>Web Accessibility and Quality Assurance Testing: Getting it Right – (NIC USA)</b> Are you building websites that are usable by your entire user base, including citizens who rely on keyboards and/or screen readers or other assistance software? Are you confident your website or web application passes national and international accessibility guidelines and standards? Learn how to understand Section 508 and WCAG 2.0 success criteria, automate accessibility testing, and build pattern libraries and rubrics to govern and bridge the gap between you, content authors, and developers.
<b>4:30pm - 5:00pm</b>	<b>Booth Raffle in Exhibit Hall!!</b> Turn in your completed game card for a chance to win vendor provided prizes!
<b>6:00pm - 7:00pm</b>	<b>Reception</b> Members and vendors mix and mingle for a casual social hour prior to dinner.
<b>7:00pm - 9:00pm</b>	<b>Dinner – All Vendors and Registered Guests welcome!</b>

## Thursday, February 9, 2017

<b>7:30am - 8:30am</b>	<b>Breakfast– Sponsored by VMware</b>
<b>8:30am - 9:15am</b>	<b>The Next Big Thing for the Software-Defined Data Center – (VMware)</b> VMware Cloud Foundation is VMware’s unified Software-Defined Data Center (SDDC) platform for private and public clouds. Cloud Foundation brings together VMware’s compute, storage, and network virtualization into a natively integrated stack that can be used on-premises for private cloud deployment or run as a service from the public cloud. Learn about VMware’s new cross-cloud architecture and recently announced partnerships with Amazon Web Services (AWS) and IBM.
<b>9:15am - 10:00am</b>	<b>Flexible Business Protection and IT Service Delivery – Delivering data and applications like a utility – (TIG)</b> Flexible IT Service Delivery focuses on Private, Public and Hybrid cloud as a scalable and reliable platform on which to deploy applications and extends this paradigm to add availability of applications and data from the instantaneous needs of real time services, through the archival of records that must be maintained forever. In this session, we will focus on the technology, processes and methods that provide solutions to meet the increasing demands of users, customers and subscribers.

## Thursday, February 9, 2017 (continued...)

10:00am - 10:30am	Break – <b>Sponsored by Info@Risk</b>
10:30am - 11:15am	<p><b>The Gentle Art of Password Management – (Info@Risk)</b></p> <p>Just behind exploiting social engineering vulnerabilities, defeating or stealing weak credentials is the easiest way to break into a financial institution information system. From password rules and change policies, to application and Windows password storage techniques, vulnerabilities around credentials abound. Including examples from actual credential exploits, David Trepp, CEO of Info@Risk, will outline credential management issues and challenges. Best practices, along with practical strategies to manage identification and authentication, are included.</p>
11:15am - 12:00pm	<p><b>The Changing Face of IT Security in the Government Sector – (IBM)</b></p> <p>Today's government threat landscape extends from cyber security, physical security and critical infrastructure security to the fight against terrorism and the protection of the citizenry from natural disasters. Governments must deliver services to create and sustain a robust and efficient public infrastructure, ensure public safety, foster sustainable economic growth, and build stronger communities. Security is a prerequisite and information security is just one element of a much bigger picture.</p>
12:00pm - 1:00pm	Lunch – <b>Sponsored by IBM</b>
1:00pm - 1:45pm	<p><b>Top Trends in Government — Open, Inclusive and Digital to the Core - (Gartner)</b></p> <p>This session discusses the top business and technology trends that impact how governments will deliver services effectively to its constituents, and what a CIO must do to lead the transformation.</p>
1:45pm – 2:30pm	<p><b>Successful Business Continuity Planning – (Atmosera)</b></p> <p>Business Continuity has become a critical element to any technology roadmap and requires a thoughtful plan to address operational outages, human errors, cyber attacks, and natural disasters. This session will dive into various tradeoffs and options to realize a successful Business Continuity plan.</p>
2:30pm – 2:45pm	Break – <b>Sponsored by Info@Risk</b>
2:45pm - 3:30pm	<p><b>What do Attention Spans and Goldfish have to do with Networking? – (Structured)</b></p> <p>Join us as we distill the fundamentals of Network Automation and how it relates to your network. We will cover SDN (software-defined networking) basics, especially as it relates to Automation, and explore several real-world, relevant use cases where Automation can help to reduce head count and increase productivity.</p>
3:30pm - 5:00pm	Business Meeting - <b>(Members Only)</b>
6:00pm - 7:00pm	Member Reception <b>(Members and Friday Speakers Sponsor Only)</b>
7:00pm - 9:00pm	Member Dinner <b>(Members and Friday Speakers Sponsor Only)</b>

## Friday, February 10, 2017

<b>7:30am - 8:30am</b>	<b>Breakfast</b>
<b>8:30am – 9:15am</b>	<b>Legislative Concept for Geospatial Data Sharing Among Public Bodies – (Sean McSpaden, Principal Legislative IT Analyst – Oregon Legislative Fiscal Office)</b> Sean will provide an update to members on this ongoing effort.
<b>9:15am – 10:00am</b>	<b>An Introduction to Open Data - Principles, Practices, Challenges &amp; Opportunities – (Scott Noble, Sr. Programmer &amp; Systems Analyst - Lane County)</b> This session will review guiding principles of the Open Data initiative, provide a technical overview and address some of the challenges related to data platforming, licensing and privacy. We'll end discussing Open Data's uses and highlighting a few success stories.
<b>10:15am - 10:30am</b>	<b>Break</b>
<b>10:30am - 11:15am</b>	<b>100% Love Culture Change Initiative – (Paul Ferguson, Information Services Director – Wasco County)</b> Listen to Paul as he talks about the impact to Wasco County that their 100% Love Culture change initiative is having and how it's tied directly to strategic planning and employee satisfaction.
<b>11:15am - 12:00pm</b>	<b>Closing &amp; Conference Attendee Giveaway</b> Don't miss the grand finale and the conference gift!