

<b>Day One</b> Wednesday 22 October 2003	
Room 2	<p>Conducted by leaders of the OSGi Alliance, this day will focus on the status of the OSGi Service Platform from a technological, commercial and market development, and regional perspective. These themes will be addressed by senior representatives of the OSGi Alliance, including Acunia, BMW, Deutsche Telekom, Echelon, Gatespace, IBM, Motorola, Oracle, Philips, ProSyst, Samsung, Sun, and Telcordia. Key topics include:</p> <ul style="list-style-type: none"> <li>• Progress of the OSGi Alliance since its formation in 1999</li> <li>• An overview of the OSGi Service Platform specifications and technology</li> <li>• How the OSGi Service Platform relates to other technologies such as .Net and Java</li> <li>• The OSGi value proposition, positioning, and developer benefits</li> <li>• OSGi deployments and traction in the services networks, automotive environments, home and consumer environments, and industrial environments</li> <li>• Deployment of OSGi in North America, Asia/Pacific, and Europe/Middle East/Africa</li> </ul>
7:45 AM - 8:30 AM	Coffee/Espresso Service
8:30 AM - 8:45 AM	<p><b>Welcome, Introduction of Agenda, OSGi Alliance Board of Directors, Sponsors</b>  <a href="#">Deepak Kamlani</a>, CEO and President of Global Inventures, Inc., producer of the event, will open by welcoming the OSGi 2003 World Congress participants.</p> <ul style="list-style-type: none"> <li>• Brief overview of the agenda</li> <li>• What you can expect to learn and 'take away'</li> <li>• Introduction of OSGi Board of Directors</li> <li>• Introduction of Congress sponsors</li> </ul>
8:45 AM - 9:15 AM	<p><b>OSGi: Four Years and Forward</b>  <a href="#">Dr. John Barr</a>, President of the OSGi Alliance, will briefly recap the years since the organization was founded in 1999.</p> <ul style="list-style-type: none"> <li>• The need for a new standard</li> <li>• Discussion of technical developments over the years</li> <li>• Story of the growth of the OSGi Alliance</li> <li>• Challenges faced and objectives met</li> <li>• The wide acceptance and broad deployment of the OSGi standard</li> </ul>
9:15 AM - 9:45 AM	<p><b>Keynote: Vincent Izzo</b>, Director, Advanced Home Services Business Development, Broadband Communications Sector, Motorola</p>

9:45 AM - 10:30 AM	<b>Keynote: Tony Barra (iHA)</b>
10:30 AM - 11:00 AM	<b>BREAK</b>
11:00 AM - 12:30 PM	<p><b>OSGi Technology Overview</b>  <a href="#">Stan Moyer</a>, Strategic Research Program Manager, Telcordia Technologies, Inc., will moderate this plenary session, highlighting:</p> <ul style="list-style-type: none"> <li>• An overview of OSGi specifications and technology</li> <li>• The evolution and key capabilities of the OSGi Service Platform</li> <li>• How OSGi relates to other technologies such as .Net and Java</li> <li>• The current OSGi value proposition, attributes, and developer benefits</li> <li>• What's new regarding the positioning and rebranding of the OSGi technology</li> </ul>
11:00 AM - 11:30 AM	<p><b>OSGi Specifications and Technology</b>  <a href="#">BJ Hargrave</a>, Senior Software Engineer, IBM Pervasive Computing, will lead this session, which will cover:</p> <ul style="list-style-type: none"> <li>• The OSGi Service Platform technology</li> <li>• The evolution of a standard: From concept to R3</li> </ul> <p>Key capabilities of the OSGi Service Platform and how they impact the target markets</p>
11:30 AM - 12:00 PM	<p><b>OSGi and Other Technologies</b>  <a href="#">Peter Kriens</a>, Managing Director, aQute, will discuss the various attributes of other similar technologies currently in the news, such as Java, .Net, JINI, and others.</p> <ul style="list-style-type: none"> <li>• Are these technologies competitive or complementary?</li> <li>• Are they a threat to the success of the OSGi technology?</li> <li>• Separating claims from reality</li> </ul>
12:00 PM - 12:30 PM	<p><b>OSGi Value and Attributes</b>  <a href="#">Dr. Susan Schwarze</a>, Marketing Director, ProSyst Software AG, will explain the revised alignment of the OSGi Alliance, designed to enhance the value of the OSGi proposition to vertical markets. This will include:</p> <ul style="list-style-type: none"> <li>• The newly updated OSGi value proposition</li> <li>• The new market positioning of both the organization and the technology</li> <li>• Specific benefits for developers using the OSGi Service Platform</li> <li>• Better addressing the needs of all parties in the value chain</li> <li>• Answering those 'painful' questions</li> </ul>
12:30 AM - 1:30 PM	<b>LUNCH</b>

1:30 PM - 3:30 PM	<p><b>OSGi Deployment and Traction</b>  <b>Deepak Kamlani</b>, CEO and President of Global Inventures, Inc., will moderate this plenary session. Broken down by specific target markets, the session will cover:</p> <ul style="list-style-type: none"> <li>• New deployments of the OSGi Service Platform</li> <li>• Business models</li> <li>• Use cases</li> <li>• Horizontal and vertical market requirements</li> </ul>
1:30 PM - 2:00 PM	<p><b>In the Services Network</b>  <a href="#">Hans-Werner Bitzer</a>, Technical Manager TeleHome, Deutsche Telekom AG, will discuss the role of the OSGi Service Platform in addressing the needs of the service provider.</p> <ul style="list-style-type: none"> <li>• Improving customer satisfaction</li> <li>• Extending product lifecycles without retrofit</li> <li>• Providing service provisioning and aggregation and seamless services over different venues</li> <li>• Unbundling devices from specific services</li> <li>• Maximizing ROI by generating new revenue streams and incremental profit from existing investments in property, plant, and equipment (PPE).</li> </ul>
2:00 PM - 2:30 PM	<p><b>In Automotive Environments</b>  <a href="#">Hans-Ulrich Michel</a>, Project Manager Information, Communication and Telematics, BMW, will talk about the latest in automotive electronics, including:</p> <ul style="list-style-type: none"> <li>• Resolving the life-cycle mismatch</li> <li>• Enabling new service procurement and deployment post-sale</li> <li>• Enabling the addition of new devices and services provided by others</li> </ul> <p>How the vehicle OEM can preserve the integrity of their application service platform</p>
2:30 PM - 3:00 PM	<p><b>In Homes/Consumer Electronics</b>  <a href="#">Maurizio Beltrami</a>, Technology Manager - Interconnectivity, Philips Consumer Electronics, will discuss Smart Home applications for OSGi technology, including:</p> <ul style="list-style-type: none"> <li>• Extending the application (new features provided by manufacturer, third-party supplier or service provider)</li> <li>• Supporting multiple service providers on a common platform</li> <li>• Complementing the native code environment</li> </ul>
3:00 PM - 3:30 PM	<p><b>In Industrial Environments</b>  <a href="#">Damian Inqlin</a>, Product Manager, Echelon Corporation, will explain the very real potential of the OSGi Service Platform in a new market: industrial environments.</p> <ul style="list-style-type: none"> <li>• Where the OSGi technology will be used first</li> <li>• Problems solved by the OSGi Service Platform</li> <li>• The future of the OSGi standard industrial markets</li> </ul>
3:30 PM - 4:00 PM	<b>BREAK</b>

4:00 PM - 5:30 PM	<p><b>Worldwide OSGi Deployment</b>  <a href="#">Rafiul Ahad</a>, VP of Product Development, Wireless and Voice Division, Oracle, will moderate a discussion on the worldwide acceptance of the OSGi Service Platform in the identified target markets of:</p> <ul style="list-style-type: none"> <li>• Automotive electronics</li> <li>• Smart Homes</li> <li>• Service provisioning</li> </ul>
4:00 PM - 4:30 PM	<p><b>Developments in North America</b>  <a href="#">Dan Bandera</a>, Program Director, Emerging Device Standards &amp; Strategy, IBM Pervasive Computing, will conduct a presentation outlining the successes and developments in North America, with a focus on:</p> <ul style="list-style-type: none"> <li>• Hardware/software</li> <li>• Service providers</li> <li>• Research</li> <li>• Automotive electronics</li> </ul>
4:30 PM - 5:00 PM	<p><b>Developments in Asia</b>  <a href="#">Damian Inghin</a>, Product Manager, Echelon Corporation, will discuss the different market situations in the Asia Pacific region. In that region the greatest use of the OSGi Service Platform has been in:</p> <ul style="list-style-type: none"> <li>• Research</li> <li>• Consumer electronics</li> <li>• Smart Homes</li> </ul>
5:00 PM - 5:30 PM	<p><b>Developments in Europe</b>  <a href="#">Staffan Truvé</a>, Chairman. Gatespace, will discuss the European deployments of OSGi technology, with a focus on:</p> <ul style="list-style-type: none"> <li>• Automotive electronics</li> <li>• Hardware/software</li> <li>• Service providers</li> </ul>
5:30 PM - 5:45 PM	<p><b>Daily Wrap-Up:</b>  <b>Dr. John Barr</b> will summarize the events of the day.</p>
7:00 PM - 9:30 PM	Reception at the Zum Schiffchen

Room 2	<p style="text-align: center;"><b>Day Two</b> Thursday 23 October 2003</p> <p>Overview: Delving into greater depth and detail, this day will provide detailed application, business model, and use case information for each of the three major OSGi markets:</p> <ul style="list-style-type: none"> <li>• Automotive Systems - Chair: <b>Dr. John Barr</b>, Director, Standards Realization, Motorola, Inc.</li> <li>• Consumer Electronics and Connected Homes - Chair: <b>Dr. Susan Schwarze</b>, Marketing Director, ProSyst Software AG</li> <li>• Service Provider/Operator Networks - Co-Chairs: <b>Hans-Werner Bitzer</b>, Technical Manager TeleHome, Deutsche Telekom AG with <b>Bruce Horowitz</b>, Service Architecture Manager, TeliaSonera.</li> </ul> <p>Following a brief plenary, the day breaks into three tracks, which run concurrently through the end of the day.</p>
7:45 AM - 8:30 AM	Coffee/Espresso Service
8:30 AM - 9:30 AM	<p><b>Welcome and Platinum Keynote:</b> <a href="#">Craig Hayman</a>, Vice President, Worldwide Development, IBM Pervasive Computing.</p>
9:30 AM - 10:00 AM	<p><b>Keynote:</b> <a href="#">Glen Stone</a>, Director of Strategy, Standards and Architecture, Platform and Technology Center of America, Sony</p>
10:00 AM - 10:30 AM	<p><b>Review tracks</b> <b>Steven Buytaert</b>, Co-Founder and Co-CEO, Acunia, will review the three tracks for the afternoon in a morning plenary session. He will introduce the chairs for the track discussions:</p> <ul style="list-style-type: none"> <li>• OSGi in Automotive Environments, <b>Dr. John Barr</b>, Director, Standards Realization, Motorola, Inc.</li> <li>• OSGi in Consumer Electronics and Connected Homes, <b>Dr. Susan Schwarze</b>, Marketing Director, ProSyst Software AG</li> <li>• OSGi in Networks , <b>Hans-Werner Bitzer</b>, Technical Manager TeleHome, Deutsche Telekom AG, with <b>Bruce Horowitz</b>, Service Architecture Manager, TeliaSonera.</li> </ul>
10:30 AM - 11:00 AM	<b>BREAK</b>

<p>Room 2</p> <p>11:00 AM - 6:30 PM</p>	<p><b>Track 1, OSGi in Automotive Environments</b> brings together leaders from top tier automotive manufacturers, automotive systems suppliers, and entities engaged in the development of seamless car/home solutions.</p> <p><b>Dr. John Barr</b>, Director, Standards Realization, Motorola, Inc., will host a track to discuss the following issues important to the automotive electronics market:</p> <ul style="list-style-type: none"> <li>• Resolving the life cycle mismatch</li> <li>• Enabling new service procurement and deployment post-sale</li> <li>• Enabling the addition of new devices and services provided by others</li> <li>• How the vehicle OEM can preserve the integrity of their application service platform</li> </ul> <p><b>These speakers will address key topics such as:</b></p> <ul style="list-style-type: none"> <li>• Fleet management with remote delivery and management of new services, such as online navigation, traffic information/real-time planning, trailer management/tracking and tracing of cargo, breakdown and emergency assistance</li> <li>• Online payment for transshipments</li> <li>• Brokerage platforms for different services by third parties</li> <li>• Driver entertainment.</li> </ul> <p><b>Attendance at this track</b> will provide insight into key business and technology issues, including the deployment of the OSGi service platform to:</p> <ul style="list-style-type: none"> <li>• Resolve the vehicle lifecycle mismatch</li> <li>• Complement the native code environment in the vehicle and automotive system</li> <li>• Reduce software maintenance costs in the manufacturer and dealer network</li> </ul> <p>Allow the vehicle OEM to preserve the integrity of their application service platform</p>
<p>11:00 AM - 11:10 AM</p>	<p><b>Dr. John Barr</b> (Motorola): Introduction of the Automotive track</p>
<p>11:10 AM - 11:50 AM</p>	<p><b>Benjamin Maury</b> (Gemplus): <i>OSGi Technology as it Relates to Java, Smartcards, and the Automotive Industry</i></p>
<p>11:50 AM - 12:30 PM</p>	<p><a href="#">Hans-Ulrich Michel</a> (BMW) OSGi in the vehicle</p>
<p>12:30 PM - 1:30 PM</p>	<p><b>LUNCH</b></p>
<p>1:30 PM - 2:10 PM</p>	<p><a href="#">Peter van der Perre</a> (ERTICO 3GT)</p>
<p>2:10 PM - 2:50 PM</p>	<p><a href="#">Dr. Hans-Jörg Vögel</a> (BMW) - <i>Enhanced OSGi Remote Management - the Centerpiece of an Open Telematics Service Provisioning Chain</i></p>
<p>2:50 PM - 3:25 PM</p>	<p><b>Volker Fricke</b> (Norwich Union) - <i>Norwich Union Telematics Pilot - Pay As You Drive™</i></p>

3:30 PM - 4:15 PM	<b>BREAK</b>
4:15 PM - 4:45 PM	<a href="#">Meinrad Staudenmaier</a> , CarMediaLab
4:45 PM - 6:00 PM	<a href="#">Pom Malhotra</a> AMI-C and <a href="#">John Juhasz</a> Acunia- <i>The AMI-C/ OSGi Alliance Relationship</i>
6:00 PM - 6:30 PM	Wrap up
<p>Room 18</p> <p>11:00 AM - 6:30 PM</p>	<p><b>Track 2, OSGi in Consumer Electronics and Connected Homes</b> brings together leaders in the consumer electronics and home appliance segments. In recent years, the tremendous growth in broadband connectivity and Internet access throughout the world has accelerated. This has resulted in new revenue streams and profit pools for CE companies, entertainment providers, and content providers.</p> <p><b>Dr. Susan Schwarze</b>, Marketing Director, ProSyst Software AG, will host a track to explore the issues surrounding the Smart Home markets, including:</p> <ul style="list-style-type: none"> <li>• Extending the application (new features provided by manufacturer or third-party supplier or service provider)</li> <li>• Supporting multiple service providers on a common platform</li> <li>• Complementing the native code environment</li> </ul> <p><b>These speakers will demonstrate</b> how OSGi technology has resulted in new and compelling technologies, applications and business models, which facilitate:</p> <ul style="list-style-type: none"> <li>• Networked home entertainment, white goods/appliances, energy management and conservation, and home automation</li> <li>• Delivery of new services and applications to existing devices in the home</li> <li>• Connected-home healthcare and medical devices</li> <li>• Product lifecycle extension</li> <li>• Support of multiple service providers on a common platform</li> </ul> <p><b>Attendance</b> at this track will provide insight into key business and technology issues, including the deployment of the OSGi Service Platform to:</p> <ul style="list-style-type: none"> <li>• Enable a new class of 'network capable' CE devices</li> <li>• Extend CE product lifecycles by providing for remote and post-sale installation and management of new applications and services to 'in-field' devices</li> <li>• Couple and bundle product and service sales</li> <li>• Create a 'no throw-away' environment for consumers in which they will be able to retain and update their products dynamically</li> </ul>

11:00 AM - 11:05 AM	<b>Susan Schwarze</b> (ProSyst): Introduction of the Home track
11:05 AM - 11:50 AM	<b>Horst Werkmann</b> (Bosch/Siemens/Hausgeräte): <i>Successful Introduction of an OSGi Based Home-Management System</i>
11:50 AM - 12:30 PM	<b>Mark Ossel (Echelon)</b>
12:30 PM - 1:30 PM	<b>LUNCH</b>
1:30 PM - 2:00 PM	<b>Javier Zamora</b> (eNeo) - <i>eNeo Labs and the Spanish Connected Home Market: User Benefits and the New Value Chain</i>
2:00 PM - 2:30 PM	<b>Dr. Viktor Grinewitschus</b> (Fraunhofer Gesellschaft)
2:30 PM - 3:00 PM	<b>Jinyoung Lee</b> (Samsung): <i>Connected-Home Project Using OSGi</i>
3:00 PM - 3:30 PM	<b>Dr. Daqing Zhang</b> (I2R): <i>Full Service Residential Gateway for the Connected Home</i>
3:30 PM - 4:00 PM	<b>BREAK</b>
4:00 PM - 4:45 PM	<b>Alan Kaplan</b> (Panasonic) - <i>SIPifying OSGi Technology</i>
4:45 PM - 5:30 PM	<b>Frederick Leemans</b> (Philips) - <i>iPronto &amp; services</i>
5:30 - 6:15	<b>Vince Izzo</b> (Motorola) - <i>Managed Application Gateway</i>



6:15 PM - 6:30 PM	<i>Wrap up</i>
<b>Room 19</b> 11:00 AM - 6:30 PM	<p><b>Track 3, OSGi in Service Provider/Operator Networks</b> brings together leading service providers and hardware/software solutions companies. This includes application, management, Internet, online, wireless, business, storage, content, cable, telephone and network companies with many hybrids. With 'convergence' and the rise of the Internet and broadband as distribution vehicles, traditional telco, cable and satellite companies are developing service packages, which combine voice, video and high-speed data services.</p> <p><b>Hans-Werner Bitzer</b>, Technical Manager TeleHome, Deutsche Telekom AG, and <b>Bruce Horowitz</b>, Service Architecture Manager, TeliaSonera, will host a track devoted to service providers, including:</p> <ul style="list-style-type: none"> <li>• Customer satisfaction issues</li> <li>• Extending product lifecycles without retrofit</li> <li>• How to provide service provisioning and aggregation and seamless services over different venues</li> <li>• Unbundling devices from specific services</li> <li>• Maximizing ROI by generating new revenue streams and incremental profit from existing investments in Property, Plant, and Equipment (PPE)</li> </ul>
11:00 AM - 11:05 AM	<b>Hans Werner Bitzer</b> Deutsche Telekom: Introduction of Networks track
11:05 AM - 11:55 AM	<b>Ryutaro Kawamura</b> (NTT): <i>Adaptive Network Middleware CSC (Communication Service Concierge)</i>
11:55 AM - 12:30 PM	<b>Paul Kopff</b> (Electricité de France)
12:30 PM - 1:30 PM	<b>LUNCH</b>
1:30 PM - 2:10 PM	<b>Andreas Sayegh</b> (Deutsche Telekom)
2:10 PM - 2:50 PM	<b>Mark Herterich</b> (HomePortal): <i>Moving from Applications to Business Processes - How to Turn Home Networking into a Source of Revenues for Operators</i>

2:50 PM - 3:30 PM	<b>Bernard Peigné</b> (France Télécom): <i>The Cocooning Project: An Open Home Service Platform and the Familibrary Services, a Set of Services to Manage the Family's Multimedia Data</i>
3:30 PM - 4:00 PM	<b>BREAK</b>
4:00 PM - 4:30 PM	<b>Francis Depuydt</b> (Belgacom) - <i>Service Enabling Platforms - a Network Service Provider Point of View</i>
4:30 PM - 5:00 PM	<b>Bruce Horowitz</b> (TeliaSonera)
5:00 PM - 6:20 PM	<a href="#">Stephen Pattenden</a> (TAHI) - TAHI Overview and OSGi <b>Martin Gilbert</b> (TAHI) - TAHI Open Architecture and OSGi
6:20 PM - 6:30 PM	<i>Wrap up</i>
6:45 PM - 9:45 PM	<b>Inhaus Tour</b> The OSGi 2003 World Congress has received an invitation from the Innovation Center Intelligent House Duisburg (inHaus) to visit the inHaus facility in Duisburg. inHaus is a consortium of Deutsche Telekom, Fraunhofer Gesellschaft and other companies active in developing components and services for the connected home. This tour is limited to the first 40 Congress attendees who exhibiting interest when they registered.
	<b>Day Three</b> Friday 24 October 2003
Room 2	<b>Friday</b> the Congress returns to a plenary session focusing on OSGi technology in the future, specifically deployment of the OSGi Service Platform in evolving environments, such as the industrial market; prominent analyst perspectives on OSGi uptake; OSGi development frameworks evolution; and a 'Venture Capital Shoot-Out'.  These themes will be addressed by senior representatives from companies including Acunia, AD Little, Echelon, Gatespace, Homega Research, IBM, Mitsubishi, Raum Computer, ProSyst, Sun, and others.  <b>Attendance on Day Three</b> will result in: <ul style="list-style-type: none"> <li>• An appreciation of the use cases and deployment factors in the industrial market</li> <li>• Analyst projections of the strengths/weaknesses opportunities/threats (SWOT) related to OSGi technology</li> <li>• Understanding of the new features, capabilities and business models for OSGi frameworks</li> <li>• Opportunities for start-ups developing OSGi-based solutions to present their business plans to venture capitalists for feedback on funding potential</li> </ul> <b>Day Three will end</b> with a raffle of valuable prizes, followed by an optional no-host social in Düsseldorf that promises to be memorable.
8:00 AM - 8:30 AM	Coffee/Espresso Service

8:30 AM – 9:30 AM	<b>Welcome and Keynotes</b>
8:30 AM – 9:00 AM	<b>Mr. SangMoo Lee</b> , Deputy Director of the Telecommunications Policy Bureau, Korea
9:00 AM – 9:30 AM	<b>Virginia Williams</b> , Engineering Director, Technology and Standards, R7 Home Networking, Consumer Electronics Association (CEA)
9:30 AM – 12:15 PM	<b><u>Emerging OSGi Deployments:</u></b> These presentations will focus on research projects and deployments in new environments such as the industrial market.
9:30 AM – 10:00 AM	<a href="#">Jeff Galea</a> , Vice-President, Engineering, Blue Martini: Interactive Selling
10:00 AM – 10:30 AM	<b>Mark Ossel</b> , Echelon
10:30 AM – 10:45 AM	<b>BREAK</b>
10:45 AM – 11:15 AM	<b>Jeff McAffer</b> , Eclipse.org
11:15 AM – 11:45 AM	<b>Dr. Jupp Gauchel</b> , Raum Computer AG: A Platform for Integrated Building Services
11:45 AM – 12:15 PM	<b>Thomas Lach</b> , Software AG: Development, Deployment and Management of Mobile Applications Using XML and OSGi Technology
12:15 PM – 1:30 PM	<b>LUNCH</b>
1:30 PM – 4:15 PM	<b><u>Analyst Roundtable:</u></b> Get input from a number of the top analysts from around the world.

1:30 PM – 2:00 PM	<b>Pablo Montesano</b> , ADLittle
2:00 PM – 2:30 PM	<b>Soikot Sengupta</b> , Frost & Sullivan: <i>Frost and Sullivan's Assessment of the European Remote Vehicle Diagnostics and In-Car Infotainment Markets</i>
2:30 PM – 3:00 PM	<b>Michael Greeson</b> , Parks Associates
3:00 PM – 3:15 PM	<b>BREAK</b>
3:15 PM – 3:45 PM	
3:45 PM – 4:15 PM	<b>Graham Finnie and Jonathan Doran</b> , Yankee Group
4:15 PM – 5:15 PM	<p><b><u>Venture Capital Perspective:</u></b> Representatives from venture capital firms will discuss their role in furthering technology.</p> <ul style="list-style-type: none"> <li>• <b>Thierry Nicolle</b>, IBM EMEA PvC</li> <li>• <b>Paul Jozefak</b>, SAP Ventures Europe</li> </ul>
5:15 PM – 6:15 PM	<p><b><u>Technology Supplier Perspective:</u></b> This panel will provide insight into how OSGi technology companies envision the future of the OSGi Service Platform architecture. What has been accomplished to date? What are the advantages of OSGi membership? The panel will also provide a roadmap identifying how they will actively be involved in addition to the OSGi enabled software deployers.</p> <ul style="list-style-type: none"> <li>• Atinav</li> <li>• IBM</li> <li>• Gatespace</li> <li>• ProSyst Software (Thomas Hott)</li> <li>• Siemens VDO</li> </ul>
6:15 PM – 6:30 PM	<p><b><u>OSGi Forward Path and Summary/Close &amp; Raffle Drawing</u></b> Dr. John Barr, President of the OSGi Alliance, will close the Congress with concluding remarks summarizing the events of the three days. At the end of the Congress, a drawing will be held for valuable prizes. A no-host social will follow.</p>
6:15 PM	No-host Social
	<b>The content, agenda and planned speakers for the OSGi World Congress are subject to change at any time and without notice.</b>