

HOT TECHNOLOGIES

Red Hat Cloud Infrastructure solutions

AGENDA

DATE	09:00 - 09:30	Registration & welcome coffee
13.11.2015	09:30 - 09:40	Welcome <i>Andrew Lucek, Sales and Channel Manager, Red Hat</i>
LOCATION:	09:40 - 10:00	Red Hat is more than Linux ... - introduction of Red Hat Cloud Infrastructure <i>Wojciech Furmankiewicz, Sr. Solutions Architect, Red Hat CEE</i>
hotel Regent Belwederska 21 Warszawa		Red Hat Cloud Infrastructure lets you both build and manage an open, private Infrastructure-as-a-Service (IaaS) cloud based on datacenter virtualization and management technologies. It also offers an on-ramp to a highly scalable, public cloud-like infrastructure based on OpenStack. Red Hat Cloud Infrastructure tightly integrates 4 components which we will discuss today: Red Hat CloudForms, Red Hat Satellite, Red Hat Enterprise Virtualization and Red Hat Enterprise Linux OpenStack Platform, providing a cloud stack unmatched in the market. It's up to you to deploy any combination of these fully integrated components in whatever way you need and your IT infrastructure demanded now and in the future.
	10:00 - 10:30	Cost effective Cloud solution tailored to meet requirements of low latency NFV solutions for Telco operators. <i>Piotr Baranowski, CTO/VP, OSEC</i> What is RHCI? It's a suite of programs allowing full stack consistent experience of cloud operations by Red Hat. Case study with all the ugly details you want to know about. In 30 minutes or less.
	10:30 - 11:00	Red Hat Enterprise Virtualization <i>Wojciech Furmankiewicz, Sr. Solutions Architect, Red Hat CEE</i> Do you have high service-level agreement (SLA) workloads that demand maximum uptime? Blend the high-availability features of Red Hat Enterprise Virtualization with the broad cloud management in CloudForms. Use this solution to create and extend a cloud infrastructure made of virtualization technologies from multiple providers, and even public cloud providers—all managed from one interface.
	11:00 - 11:30	Coffe break
	11:30 - 12:00	Advanced automation and provisioning in Red Hat Satellite 6 <i>Konrad Rzentarzewski, IT Automation Architect, Linux Polska Sp. z o.o.</i> Red Hat Satellite is an easy-to-use system management product that helps keep Red Hat Enterprise Linux® environments and other Red Hat infrastructure running efficiently, properly secured, and compliant with various standards. We'll introduce the most significant components and integrations in Satellite version 6 including new software life-cycle workflow, easy and flexible configuration management, one click provisioning for bare metal (with discovery) and cloud (vCenter, RHEV, KVM, EC2), inventory and reporting, hardening and security compliance.
	12:00 - 12:30	Satellite 6 implementation - ups and downs <i>Artur Glogowski, Atom-tech Sp. z o.o.</i> We will talk about real implementation scenarios based on our case studies. How it performs, how it works, what is good and what could be fixed in next releases of Satellite 6.
	12:30 - 13:00	Red Hat Cloud Suite for Applications – preview <i>Wojciech Furmankiewicz, Sr. Solutions Architect, Red Hat CEE</i> Red Hat Cloud Suite for Applications provides both IaaS for massive scalability and PaaS for faster application delivery, combined with a unified management framework that supports hybrid deployment models. Red Hat Cloud Suite for Applications combines OpenShift Enterprise by Red Hat, OpenStack, and Red Hat CloudForms. A single-subscription integrates an entire suite of virtualization, cloud, and system management software.
	13:00 - 13:10	Q&A, wrap up and prizes drawing
	13:10 - 14:10	Lunch