OpenNebula Conf

TIME	Meeting room MOA 3	
9:30 am - 10:00 am	**State and Future of OpenNebula,** Ignacio M. Llorente	
10:00 am - 10:45 am	**Puppet and OpenNebula,** David Lutterkort	
10:45 am - 11:15 am Coffee Break		
11:15 am - noon	**OpenNebula and MooseFS for disaster recovery: real clouds in real life,** Carlo Daffara	
noon - 12:30 pm	**Lightning talks,** Daniel Molina	
12:30 pm - 2:00 pm Lunch		

TIME	Meeting room MOA 1+2	Meeting room MOA 3
2:00 pm - 2:30 pm	**A year with OpenNebula as an alternative to commercial virtualization products,** Armin Deliomini	**Building Hybrid Cloud and Federated Environments with OpenNebula,** Tino Vazquez
2:30 pm - 2:45 pm Break		
2:45 pm - 3:15 pm	**OpenNebula at Cenatic,** Jose Angel Diaz Diaz	**Geo distributed datacenter: the DNS way,** Alberto Zuin
3:15 pm - 3:30 pm Coffee Break		
3:30 pm - 4:00 pm	**From private cloud to IaaS public services for Catalan R& E community,** Jordi Guijarro	**The rOCCI project – a year later – alias OpenNebula in the EGI Federated Cloud,** Boris Parák
4:00 pm - 4:15 pm Break		
4:15 pm - 4:45 pm	**ONE BIT to rule them all,** Stefan Kooman	**CentOS, QA and OpenNebula,** Christoph Galuschka
4:45 pm - 5:00 pm Break		
5:00 pm - 5:30 pm	**Using OpenNebula for Complex Public Cloud deployments,** Alberto Picon Couselo	**Expanding OpenNebula´s support for Cloud Bursting: Hyprid Cloud strategy for Terradue´s Cloud Platform users,** Emmanuel Mathot
7:00 pm - 1:00 am Evening Event (6:45 pm Meetingpoint Hotel Lobby)		

Thursday, 04 December 2014

TIME	Meeting room MOA 3
10:00 am - 10:45 am	**Understanding the OpenNebula Model for Cloud Provisioning,** Ruben S. Montero

10:45 am - 11:15 am Coffee Break

TIME	Meeting room MOA 3
11:15 am - noon	**Practical experiences with OpenNebula for cloudifying a SaaS,** Tim Verhoeven
noon - 12:30 pm	**Lightning talks,** Daniel Molina

12:30 pm - 2:00 pm Lunch

TIME	Meeting room MOA 1+2	Meeting room MOA 3
2:00 pm - 2:30 pm	**OpenNebula as Open Replacement of vCloud,** Javier Fontan	**Deploying OpenNebula in a Snap using Configuration Management Tools,** Choon Ming Goh

2:30 pm - 2:45 pm Break

| 2:45 pm - 3:15 pm | **Using Ceph to provide scalable storage for OpenNebula,** John Spray | **Bootstrapping a virtual infrastructure using OpenNebula from scratch,** Arnold Bechtoldt |

3:15 pm - 3:30 pm Coffee Break

| 3:30 pm - 4:00 pm | **Dynamic virtual private clusters with OpenNebula and SGE,** Lykle Voort | **Cloud Automation for OpenNebula,** Kishorekumar Neelamegam |

4:00 pm - 4:15 pm Break

| 4:15 pm - 4:45 pm | – | **Open discussion** |