OpenStack Workshop

OpenStack is a set of software tools for building and managing cloud computing platforms for public and private clouds. Backed by some of the biggest companies in software development and hosting, as well as thousands of individual community members, many think that OpenStack is the future of cloud computing.

This workshop will help the participants to assess the architectures, components, operation and tools of OpenStack.

Participate will have a hands-on labs showing how to build, use, and deploy an OpenStack Platform.

Workshop Level

Intermediate Level

Instructor

- Mohamed Ibrahim Oshari

Requirements

- Participants must have a good knowledge about networking and IP addressing;
- also know the basic commands of Linux and how to work in UNIX systems;
- also Participants should know basic knowledge about Virtualization Techniques.
- Participants should bring a laptop computer to participate in the lab, with 4GB RAM as minimum.

Date & Time

- Date: Saturday, x.x.x
- Time: 9:30AM - 5:30PM

Outline

- Whats OpenStack and its Present and Future
- Learn about the individual OpenStack components
- Learn about the OpenStack architecture.

Registration

Registration link will be here

Revision #1
Created 28 October 2024 14:38:42 by sara
Updated 28 November 2024 13:10:52 by sara