MOC Workshop
November 19, 2105

Demos and Poster Presentations

1. On-demand Bare-metal Hadoop as a Service in MOC, Ata Turk, Boston University
2. Monitoring MOC Demo, Ata Turk, Boston University
3. Encrypted Range Queries in the Cloud, Charalampos Mavroforakis, Boston University
5. Rapid on-demand HPC deployment, Evan Weinberg, Boston University
6. ReClo: Disaster Recovery In the Cloud, Konstantino Sparakis, Boston University and Carbonite
7. Cloud Computing Class Projects on MOC, Kristi Nikolla, Boston University
8. Secure Composition of OpenStack Components, Kyle Hogan, Boston University
9. Recursive HaaS, Sahil Tikale and Jason Hennesey, Boston University
10. SESA and the MOC, Jonathan Appavoo, Boston University
11. Update on Lenovo’s Open Stack, SDS and SDN Activities, William T. Nelson, Lenovo
12. Our First Production Environment, Piyanai Saowarattitada, Boston University