

# Moab Con 2010 Day 1: Wednesday, May 12

Start	End	Room	Event		
8:00	8:50	Aspen	Breakfast		
8:50	9:00	Aspen	<b>Welcome</b> Michael Jackson, President		
9:10	10:00	Aspen	<b>Keynote Address: Enterprise Private Cloud Computing</b> <i>Prentice Dees, Bank of America</i>		
Concurrent Sessions			<i>Track 1— Moab Essentials</i> Room: Amphitheater	<i>Track 2—Enterprise Cloud</i> Room: Cedar	<i>Track 3—Moab Deep Dive</i> Room: Birch
10:10	10:40		TORQUE Resource Manager Tutorial, Part 1 <i>Kenneth Nielson</i>	Virtual Private Clouds—One Approach to Setting Up a Cloud, Part 1 <i>Stephen McQuay</i>	Writing and Editing a Moab Config File <i>Nick Ihli</i> <i>*Repeated Thursday 10:40 a.m.</i>
10:50	11:20		TORQUE Resource Manager Tutorial, Part 2 <i>Kenneth Nielson</i>	Virtual Private Clouds—One Approach to Setting Up a Cloud, Part 2 <i>Stephen McQuay</i>	Deep Dive into the Evolution from Grid to Cloud Computing Portals – Extending Moab with EnginFrame <i>Simon Lonsdale, NICE</i>
11:30	12:20		Moab Workload Manager Tutorial, Part 1 <i>Nick Ihli</i>	Private Cloud Gotchas: Lessons Learned from the Pointy End of the Spear <i>Henry Fleischmann, HP</i>	Error Detection and Handling Using Diagnostics and Triggers <i>Alex Esplin and Jason Gardner</i>
12:30	1:15	Aspen	Lunch		
1:20	2:00	Aspen	<b>Keynote Address: High-Performance Computing with Windows: What's New?</b> <i>Madhu Reddy, Microsoft</i>		
2:10	2:50	Aspen	<b>What's New at Adaptive Computing? Moab 5.4 and Viewpoint 1.0 Overview</b> <i>Michael Jackson, President</i> <i>Trev Harmon, Director of Product Management</i>		
Concurrent Sessions			<i>Track 1— Moab Essentials</i> Room: Amphitheater	<i>Track 2—Enterprise Cloud</i> Room: Cedar	<i>Track 3—Moab Deep Dive</i> Room: Birch
3:00	3:50		Moab Workload Manager Tutorial, Part 2 <i>Nick Ihli</i>	Novell Cloud Security Services <i>Stephen Carter, Novell</i>	Triggers: Improving Availability Through Event-Driven Automation <i>Sean Moe</i>
4:00	4:40		Moab Cluster Manager Tutorial <i>Brady Kimball</i>	On-Demand Green Computing <i>Josh Butikofer</i>	Moab: Running Windows Workloads, Saving Money, Keeping Users and IT Happy <i>Mike Long, Microsoft</i>
4:40	4:50	Aspen	Networking Break – Snacks and drinks available		
5:00	5:40		Moab Grid Suite Tutorial <i>Jason Gardner</i>	Introduction of Viewpoint 1.0 Self-Service Portal <i>Brady Kimball</i> <i>*Repeated Thursday 11:40 a.m.</i>	BoF: Moab Best Practices <i>Led by Douglas Wightman</i>
5:50	6:20	Amph	<b>Panel: The Melding of HPC and Data Center—Are They Really Converging As Analysts Have Predicted?</b>		
6:20	7:00	Aspen	<b>Time with Moab Engineers</b>		
7:30	9:30	Aspen	Networking Dinner (Open bar and soft drinks, 7:30-8:15; Dinner, 8:15)		

# Moab Con 2010      Day 2: Thursday, May 13

Start	End	Room	Event		
7:30	8:30	Aspen	Breakfast		
8:30	8:40	Aspen	<b>Welcome</b> Michael Jackson, President		
8:40	9:30	Aspen	<b>Keynote Address: Dynamic Workload Utility for Cloud Architectures</b> <i>Jennifer Galvin, Hewlett-Packard</i>		
Concurrent Sessions			<i>Track 1— Moab Essentials</i> Room: Amphitheater	<i>Track 2—Enterprise Cloud</i> Room: Cedar	<i>Track 3—Moab Deep Dive</i> Room: Birch
9:40	10:30		Reservations: How to Better Use Them in Your Environment <i>Douglas Wightman</i>	Network Aware Scheduling for Scale-out Cloud Fabrics <i>Aviv Cohen, Voltaire</i>	Introduction to the DICE Program through Case <i>Al Stutz and Rick Beam, Avetec</i>
10:40	11:30		Scalability: Tuning Moab <i>Josh Butikofer</i>	Deploying a Scalable Infrastructure for Massive Scale Data Centers <i>Alanna Dwyer, HP</i>	Writing and Editing a Moab Config File <i>Nick Ihli</i> <i>*Repeat session</i>
11:40	12:20		How to Train End Users <i>Nick Ihli</i>	Introduction of Viewpoint 1.0 Self-Service Portal <i>Brady Kimball</i> <i>*Repeat session</i>	Advanced TORQUE Configuration <i>David Beer</i>
12:30	1:20	Aspen	Lunch		
1:20	2:10	Aspen	<b>Roadmap Presentation: Moab 6.0 and Viewpoint 1.1, 1.2, and 2.0</b> <i>Trev Harmon</i>		
Concurrent Sessions			<i>Track 1— Moab Essentials</i> Room: Amphitheater	<i>Track 2—Enterprise Cloud</i> Room: Cedar	<i>Track 3—Moab Deep Dive</i> Room: Birch
2:20	3:00		Configuring and Using Job Templates <i>Sean Reque</i>	Integrating with Third-Party Tools <i>Stephen McQuay</i>	Demo: Running a Multi-OS Cluster <i>Luis Silva</i>
3:10	3:40		Optimizing Moab with Policies <i>Nick Ihli</i>	Dynamic Jobs and Application SLAs <i>Brian Pendleton</i>	Adapting TORQUE and Maui for an On-Demand Environment <i>Joshua Bernstein, Penguin</i>
3:50	4:20		Moab Charts and Reports <i>Nate Seeley</i>	Moab Database <i>Alex Esplin</i>	Cluster Resource Management and the Delivery of Supercomputing Platforms as a Service at RMSC <i>Phillip Curtiss, Rocky Mountain Supercomputing Centers</i>
4:20	4:30	Aspen	Networking Break – Snacks and drinks available		
4:40	5:20		Accounting and Allocation Management with GOLD <i>Scott Jackson</i>	Simplifying Cloud and CLuster Management with xCAT and Moab <i>Steve Hurst</i>	BoF: TORQUE <i>Ken Nielson and Al Taufer</i>
5:30	5:40	Aspen	<b>Closing Remarks</b> <i>David Jackson, founder and CEO, Adaptive Computing</i>		
5:40	7:00	Aspen	<b>Time with Moab Engineers</b>		
7:00	9:30	Lobby	<b>Q&amp;A Dinner</b> with Adaptive Computing developers, account managers, and executives <i>*Meet in South Tower lobby outside of the Aspen room. We will travel to various restaurants.</i>		