



Xen Summit North America at Oracle Agenda

Tuesday February 24, 2009

8:30 – 9:30	Registration Open	
9:30 – 10:30	Keynote	Xen Project Status
10:30 – 10:50	Break	
10:50– 12:15	Session I	Memory
12:15 – 1:15	Lunch	
1:15 – 3:05	Session II	Core I/O Support
3:05 – 3:30	Break	
3:30 – 5:00	Session III	CPU
5:00 – 6:30	Break	
6:30 – 9:30	Evening Reception	

Wednesday February 25, 2009

8:30 – 9:00	Registration Open	
9:00 – 10:30	Session IV	Management Tools
10:30 – 10:45	Break	
10:45 – 12:00	Session III	CPU
12:00 – 1:00	Lunch	
1:00 – 2:00	Session IV	Management Tools
2:00 – 3:00	Session V	I/O at Higher Layers
3:00 – 3:30	Break	
3:30 – 5:00	Session VI	Usage Models

Event Location Information



Oracle Conference Center
350 Oracle Parkway
Redwood City, CA

ORACLE®

Session Details

Tuesday February 24, 2009

Welcome & Keynote	9:30 – 10:00	Ian Pratt Citrix Systems, Inc.	Keynote: Xen Project Status
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	10:00- 10:30	Keir Fraser Citrix Systems, Inc.	Project Update
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Session I	10:50 – 11:10	Diwaker Gupta Aster Data Systems	Difference Engine
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Session I	11:10 – 11:40	Jeremy Fitzhardinge Citrix Systems, Inc.	PVOPS Status
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Session I	11:40 – 12:15	Dan Magenheimer Oracle	Transcendent Memory on Xen
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Session I	1:15 - 1:45	Derek Murray Cambridge University	Satori: Enlightened Page-Sharing
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Session II	1:45 – 2:05	Noboru Iwamatsu Fujitsu Laboratories	Paravirtualized USB Support
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Session II	2:05 – 2:35	Akio Takebe Fujitsu	PCI-Pass Through Techniques
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Session II	2:35 – 3:05	Allen Kay Intel	Status of SR-IOV & VT-D
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Session III	3:30 – 4:00	Ben Serebrin AMD	Cross Vendor Migration
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Session III	4:00 – 4:20	Don Dugger Intel	Power Management in Xen
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Session III	4:20 – 4:40	John Byrne HP Labs	Detecting and Correcting Transient Errors via Xen
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Session Details

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Session IV	9:00 – 9:30	Constantino Vazquez University of Madrid	Open Nebula VM Manager (REMOTE VIDEO)
Session VI	9:30 – 10:00	Ze'ev Maor Neocleus	Client Virtualization Framework (REMOTE VIDEO)
Session III	10:00 – 10:30	Andrew Warfield Univ. of British Columbia	Tralfamadore

Session I	10:45 – 11:00	Patrick Colp Univ. of British Columbia	VM Snapshots
Session VI	11:00 – 11:30	Chuck Yoo Korea University	Real-time and VMM
Session III	11:30 – 12:00	Ben Serebrin AMD	Nested Page Tables

Session IV	1:00 – 1:20	Steven Maresca Project Zentific	Project Zentific
Session IV	1:30 – 2:00	Yoshio Turner HP Labs	Just RunIt
Session V	2:00 – 2:30	Chris Smowton Cambridge University	3D Rendering on Xen
Session V	2:30 – 3:00	Joel Becker & Tao Ma Oracle	REFLINK Operation in ocfs2

Session V	3:30 – 4:00	Jose Renato Santos HP Labs	Achieving 10GB/s Paravirtualized Drivers
Session VI	4:00 – 4:30	Jun Nakajima Intel	Xen Scalability & Mission Critical Xen