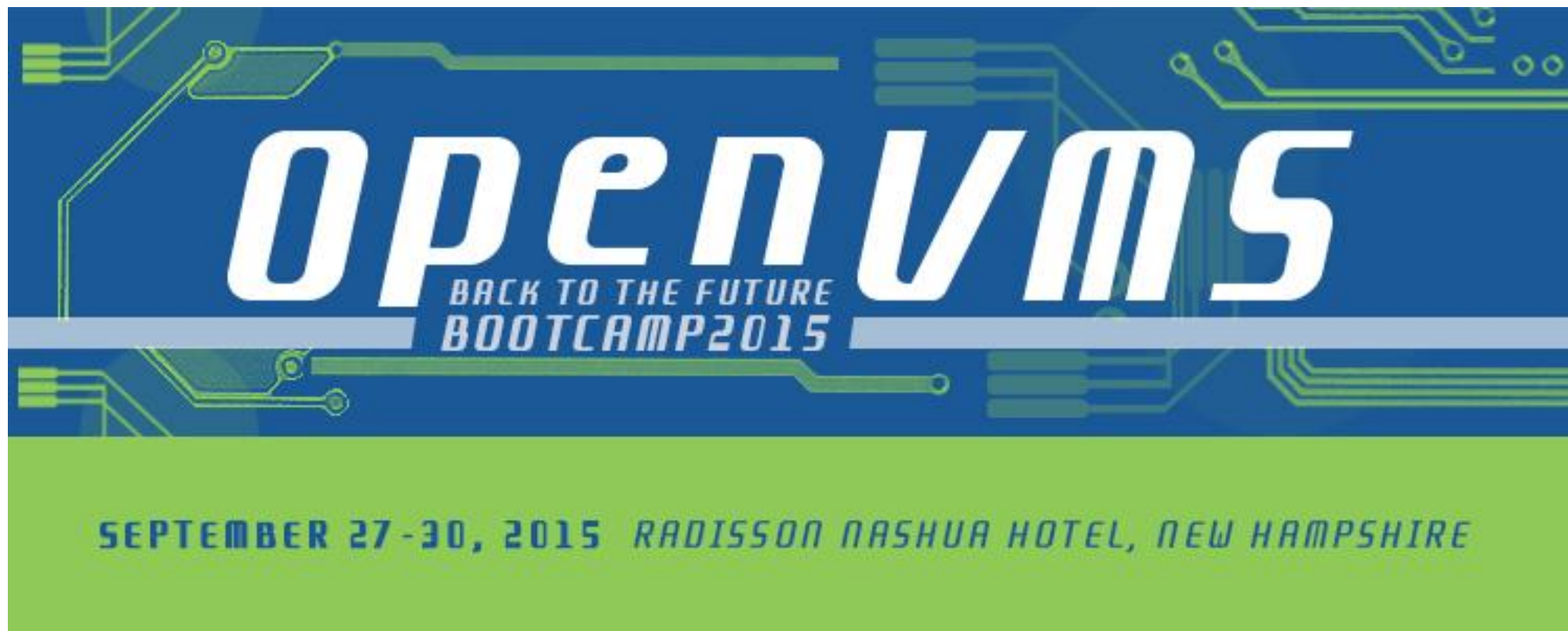




09/27/2015

7:00 am	Registration and Breakfast Ballroom Foyer
8:00 am - 11:30 am	Pre-Conference Seminar - Morning Session Bedford Room
11:30 am - 12:30 pm	Pre-Conference Seminar - Lunch Bedford Room
12:30 pm - 5:00 pm	Pre-Conference Seminar - Afternoon Session Bedford Room
6:00 pm	First Timers Meeting Bedford Room

09/28/2015

7:30 am	Registration and Breakfast Ashwood Court					
8:00 am	VSI Company strategy and directions; HP-VSI partnership Nashua South					
10:00 am	Break Ashwood Court					
10:30 am	Security & Compliance ACME and LDAP authentication on OpenVMS Amherst Dan Buckley, software consultant, HP	Open Source Development Current State of Open Source on OpenVMS Project Bedford Room Bill Pedersen, Consultant/OpenVMS Evangelist, CCSS, LLC	Hardware HP Integrity Superdome X Chesterfield Room Leo Demers, Mission Critical Product Manager, HP	Programming Introduction to AST Programming Hollis Room Robert Gezelter, Principal, Robert Gezelter Software Consultant	System Management OpenVMS Management – Do you have Peace of Mind? Northwood Suite Brad Mccusker, VP VMS System Services, Software Concepts International Open Source Development Using BLOBs in ACMS applications – an Open Source-based approach for dealing with the 64K workspace limit Northwood Suite Brett Cameron, Senior Software Engineer, VMS Software	Performance The OpenVMS Performance show Nashua South Christain Moser, CTO, Maklee Engineering Guy Peleg, President, Maklee Engineering Performance Performance Analysis and Resource Contention Detection Using the Availability Manager Nashua South Barry Kierstein, Software Engineer, VMS Software
11:30 am	Hardware Continuing with Alpha and OVMS Amherst Joe Kilcullen, Data Center Remarketing Consultant, HP Enterprise	Performance HP PERFDAT - an OpenVMS performance solution Bedford Room Wolfgang Burger, Technical Consultant, HP	Storage Integrating HP StoreOnce Technology with OpenVMS Chesterfield Room Eamonn Fitzmaurice, Master Technologist, HP	Repopulating the OpenVMS Community Hollis Room Jeff Shelby, Director, Advanced Application Modernization Dennis O'Brien, President, BRUDEN	OpenVMS Management – Do you have Peace of Mind? Northwood Suite Brad Mccusker, VP VMS System Services, Software Concepts International Open Source Development Using BLOBs in ACMS applications – an Open Source-based approach for dealing with the 64K workspace limit Northwood Suite Brett Cameron, Senior Software Engineer, VMS Software	Performance The OpenVMS Performance show Nashua South Christain Moser, CTO, Maklee Engineering Guy Peleg, President, Maklee Engineering Performance Performance Analysis and Resource Contention Detection Using the Availability Manager Nashua South Barry Kierstein, Software Engineer, VMS Software
12:30 pm	Lunch Nashua Center					
1:30 pm	Performance FAD - A Tool to Provide OpenVMS File System Insight	Database Migrating from Ingres to Oracle on OpenVMS Bedford Room	Performance Troubleshooting with SDA extensions Chesterfield Room	Virtualization vtAlpha/vtVAX@ work Northwood Suite Joe Graziano, VP	Programming OpenVMS meets GitHub – an overview of modern source	

	Amherst Gregory Jordan, Lead Systems Engineer, FactSet	Scott Knutsen, Software Engineer, DoD	Jim Mehlhop, Sr. Support Manager, PARSEC		of Sales, MS Consulting Services, Inc. John Spitkovsky, CTO, MS Consulting Services, Inc.	code control systems for OpenVMS Nashua South Brett Cameron, Senior Software Engineer, VMS Software Network and Cluster Communications
2:30 pm	Performance	Virtualization	System Management	Migration and Porting	Security & Compliance	Cluster Communications Improvements Nashua South Richard Stockdale, Engineer, VMS Software
	A practical guide to getting RMS statistics in your T4 Amherst Duncan Morris, Senior VMS Engineer, CDL	Charon AXP Plus – Breaking the 1 Ghz speed barrier Bedford Room Thomas Siebold, Managing Consultant, S.IT.CO.	Controlled Customization using Hierarchical Logical Names Chesterfield Room Robert Gezelter, Principal, Robert Gezelter Software Consultant	Moving OpenVMS C to ANSI/C Hollis Room Jon Power, CEO, Sector7	Secure file sharing via OpenVMS (SAMBA, NFS & Pathworks) Northwood Suite Greg Guthman, Systems Administrator, Software Concepts International	
3:30 pm		Virtualization	Performance	Hardware	Security & Compliance	Big Data
	OpenVMS Clusters, Long Distance, and Disaster Tolerance Updates Amherst Keith Parris, Engineer, Hewlett- Packard Company	CHARON Virtualization Strategies and Techniques Bedford Room Brad Mccusker, VP VMS System Services, Software International	Free performance management tools Chesterfield Room Jim Mehlhop, Sr. Support Manager, PARSEC	Maintain your OpenVMS environment and expand your IT Infrastructure with HP Renew Hollis Room Eileen Thompson, Renew Sales Development, Hewlett Packard	The Smarts Behind Smart Cards Northwood Suite Bill Highleyman, Managing Editor, Availability Digest	Running and managing Oracle databases on OpenVMS Nashua South Christain Moser, CTO, Maklee Engineering Guy Peleg, President, Maklee Engineering
4:30 pm	HP i4 HW update and Integrity server roadmap Nashua South					
6:00 - 9:00 pm	Partner Roundhouse & Dinner Reception Wentworth					

09/29/2015

7:30 am **Registration and Breakfast**

8:00 am	Ashwood Court VSI Roadmap Nashua South					
9:30 am	Programming		Cloud	Migration and Porting	Cloud	Hardware
	Beginning Perl for VMS System Managers Amherst Carl Friedberg, President, Comet & Company	Delivering mission-critical systems Bedford Room Colin Butcher, Technical Director, XDelta Limited	Implementation of a DropBox Client on OpenVMS Chesterfield Room Bill Pedersen, Consultant/OpenVMS Evangelist, CCSS, LLC	Migrating from Alpha to Integrity: A Real life experience Hollis Room Aubrey Howe, Principle Programmer Analyst, Skyworks, Inc	OpenVMS: Securing "The Cloud" and "The World" Northwood Suite TW Heim Jr, Grand Wazoo, Heim EnterpriZes	Introduction to the x86 Architecture Nashua South Camiel Vanderhoeven, software engineer, VMS Software
10:30 am	Virtualization	System Management	Security & Compliance	APPLICATION DEVELOPMENT	Performance	Cloud
	AVTware Bare Metal Emulation, the making of Amherst Arie de Groot, Managing Partner, AVTware	How to simulate "Chaos" to recreate those odd and strange problems Bedford Room Robert Nydahl, VMS Support Engineer, Hewlett-Packard Sverige AB	Secure Data Exchange with OPC UA on OpenVMS Chesterfield Room Brian Segulin, Sr. Software Developer, RoviSys	DevOps For OpenVMS Hollis Room Robert Doyle, Chief Architect, eCube Systems Kevin Barnes, Manager, eCube Systems	OpenVMS Performance & Availability Updates - Part 1 of 2 Northwood Suite Speaker: Rob Eulenstein, Master Technologist, Hewlett-Packard Company Speaker: Keith Parris, Engineer, Hewlett-Packard Company	Developing iOS applications using OpenVMS Database Nashua South Guy Peleg, President, Maklee Engineering
11:30 am	System Management			Virtualization	Performance	Programming
	Beginning AWK/GAWK for VMS System Managers Amherst Carl Friedberg, President, Comet & Company	What you always wanted to know about OpenVMS Service Control, but were afraid to ask! Bedford Room John Dite,		Profiting from Using VSI and Stromasys Hollis Room Dave Estes, Senior Sales Engineer, Stromasys	OpenVMS Performance & Availability Updates - Part 2 of 2 Northwood Suite Rob Eulenstein, Master	OpenVMS VSI Compiler and RTL Update Nashua South John Reagan, Principal Software Engineer, VMS Software Availability Manager feedback on future directions Nashua Center Barry Kierstein, Software Engineer, VMS Software, Inc

Technical
Consultant,
Compinia GmbH;
CO KG

Technologist,
Hewlett-Packard
Company
Keith Parris,
Engineer, Hewlett-
Packard Company

12:30 pm

Lunch
Nashua Center

1:30 pm

Programming

Hardware

Hardware

Migration and
Porting

**Implementing
Dynamic Web
Pages on
OpenVMS using
Apache and DCL**
Amherst
TW Heim Jr,
Grand Wazoo,
Heim EnterpriZes

**Introduction to
the Poulson (Intel
9500 series)
Processor**
Bedford Room
Keith Parris,
Engineer, Hewlett-
Packard Company

**Understanding
the Integrity
Console**
Chesterfield Room
Jim Mehlhop, Sr.
Support Manager,
PARSEC

**Porting OpenVMS
to x86**
Nashua South
Clair Grant,
Director R&D,
VMS Software

2:30 pm

System
Management
**Extending DCL
With Command
Files**
Amherst
Robert Gezelter,
Principal, Robert
Gezelter Software
Consultant

Hardware
**i4 vs. i2 - A
Performance
evaluation based
on a real-world
application**
Bedford Room
Thilo Lauer,
OpenVMS
Technical
Consultant IV, HP
Martin Zinser,
Senior Expert Perf
ormance/Infrastruc
ture, Eurex

Migration and
Porting
**Moving OpenVMS
COBOL to ANSI
COBOL**
Hollis Room
James Hale, CTO,
Sector 7

**Disaster
tolerance with
OpenVMS, Part 1
of 2**
Northwood Suite
Colin Butcher,
Technical Director,
XDelta Limited

Programming
**OpenVMS VSI
Compilers Future
Directions**
Nashua South
John Reagan,
Principal Software
Engineer, VMS
Software

3:30 pm

**Distributed Lock
Manager v8.3 and
beyond (Pool
Zones and
Remaster weight)**
Amherst
Jim Mehlhop, Sr.

**RTR - An
Introduction and
Demonstration**
Chesterfield Room
Robert Nydahl,
VMS Support
Engineer, Hewlett-

**Overcoming
corporate
objections to
retaining
OpenVMS
platform and
applications**

**Disaster
tolerance with
OpenVMS, Part 2
of 2**
Northwood Suite
Colin Butcher,
Technical Director,

**Extending WSIT
using RabbitMQ
and AMQP -
getting creative
with code
generation and
integration**

Support Manager,
PARSEC

Packard Sverige
AB

Hollis Room
Nick Kudrycz,
Solutions
Architect,
Advanced
Application
Modernization

XDelta Limited

Nashua South
Brett Cameron,
Senior Software
Engineer, VMS
Software

4:30 pm - 5:30 pm **OpenVMS is on track. Now here's what you need to know about servers.**

Nashua South

Ken Surplice, Category Manager, Mission-Critical Servers, HP EMEA, HP

5:30 pm - 6:00 pm **Next Generation Global Online PC Gaming Platform (yes, using OpenVMS)**

Nashua South

6:00 pm - 9:00 pm **VMS Reunion and Future Leaders Scholarship Dinner**

Wentworth

09/30/2015

7:30 am **Registration and Breakfast**

Ashwood Court

8:00 am **Future OpenVMS Product Directions**

Nashua South

9:30 am

Hardware

Migration and
Porting

Programming

System

Management

Database

**Introduction to
the x86
Architecture**

Amherst

Camiel

Vanderhoeven,
software engineer,
VMS Software

**Migration to HP
Integrity -i4
servers and
beyond**

Bedford Room

Colin Butcher,
Technical Director,
XDelta Limited

**Increase
productivity of
your OpenVMS
applications**

Chesterfield Room

Nick Kudrycz,
Solutions
Architect,
Advanced
Application
Modernization

**OpenVMS
Backup
Strategies**

Northwood Suite

Bill Smoldt,
President & CEO,
STORServer, Inc.

**Oracle Database
and Oracle Rdb
on OpenVMS**

Product Update

Nashua South

Kevin Duffy,
Senior Director,
Oracle

Gary Huffman,
Senior Manager,
Oracle

10:30 am

Migration and
Porting

**Porting OpenVMS
to x86**

Amherst

Clair Grant,
Director R&D,
VMS Software

VMS Invent ?

Bedford Room

Gérard Calliet,
ceo, pia-sofer

**Migrating your
OpenVMS cluster
to virtual
hardware with no
downtime**

Chesterfield Room

System

Management

**Modern
OpenVMS
Systems**

Management

Northwood Suite
Johan Michiels,

Open Source
Development

**VSI's Open
Source Strategy -
plans and
schemes for
Open Source
software on**

			Darrell Wright, Senior Systems Engineer, Stromasys, Inc.	OpenVMS Consultant, HP	OpenVMS Nashua South Brett Cameron, Senior Software Engineer, VMS Software	
11:30 am	Programming	Programming	Security & Compliance	Performance		Other
	OpenVMS VSI Compilers Future Directions Amherst John Reagan, Principal Software Engineer, VMS Software	A BLISS Primer Bedford Room Norman Lastovica, Engineer, Software Concepts International	Enhancing OpenVMS security with PointSecure System Detective and PointAudit Chesterfield Room Colin Butcher, Technical Director, XDelta Limited	Performance Analysis and Resource Contention Detection Using the Availability Manager Northwood Suite Barry Kierstein, Software Engineer, VMS Software	How Much Does That Computer Really Cost Nashua South Eddie Orcutt, Vice President of Software Engineering, VMS Software	Application Orchestration Nashua Center Kevin Barnes, Manager, eCube Systems
12:30 pm	Lunch Nashua Center					
1:30 pm	Programming	Cloud	Database	Other	Migration and Porting	
	Ada on OpenVMS, filling the gap Amherst Gérard Calliet, ceo, pia-sofer	Using OpenVMS to Build an Agile Computing Base Bedford Room Robert Gezelter, Principal, Robert Gezelter Software Consultant	Mirroring *dissimilar* database technologies on the fly Chesterfield Room Bryan Holland, President, Software Concepts International, LLC	MQTT: A protocol for communicating with your things Northwood Suite Brett Cameron, Senior Software Engineer, VMS Software Robert Nydahl, VMS Support Engineer, Hewlett- Packard Sverige AB	Adventures of VMS Moves, Migrations and Rehosting... Nashua South Brad Mccusker, VP VMS System Services, Software Concepts International	
2:30 pm	Database	System Management	Programming	Network and Cluster Communications	Database	
	Migrating SQLMODs from	Rebranding: What is it? Why	Rejuvenating your OpenVMS	Network integration of	Oracle Database 11g and Rdb 7.3	

	Rdb to Oracle Amherst Denys Beauchemin, Account Executive, Sector7	and how did VSI provide it? Bedford Room Richard Bishop, Software Engineer, VMS Software	Applications Chesterfield Room Paul Holland, Vice President, Advanced Application Modernization	OpenVMS with other platforms Northwood Suite Colin Butcher, Technical Director, XDelta Limited	Feature Highlights Nashua South Kevin Duffy, Senior Director, Oracle Gary Huffman, Senior Manager, Oracle
3:30 pm	Big Data	System Management	Programming	Security & Compliance	Network and Cluster Communications
	Slow only wins in fairy tales Amherst Norman Lastovica, Engineer, Software Concepts International	SYSMAN for Improved Management of Restarts Bedford Room Robert Gezelter, Principal, Robert Gezelter Software Consultant	The OpenVMS Fast I/O Facility Chesterfield Room James Preciado, Principal, James J. Preciado, LLC	Topics in OpenVMS System and Network Security Northwood Suite Stephen Hoffman, DRI, HoffmanLabs LLC	LAN Driver Performance Improvements Nashua South Richard Stockdale, Engineer, VMS Software
4:30 pm	VSI Panel Nashua South				
6:00 pm	Sushi BoF No location				