





Break will occur between 2:00 and 3:00 in the afternoon

Time	Session	Speaker	Title	Level	Room
12PM-1PM	<a href="#">Welcome</a>	Sue Skonetski	Sunday Welcome session where we review the week and several speakers talk about their sessions	General	Ballroom North
1PM-4PM	<a href="#">230</a>	<a href="#">Guy Peleg</a>	High Performance Computing with Oracle 10g RAC on OpenVMS	Intermediate	Ballroom Center
1PM-4PM	<a href="#">276</a>	<a href="#">Guy Peleg</a>	Disk IO performance focusing on caching and xfc	Advanced	Ballroom Center
1PM-4PM	<a href="#">268A</a>	<a href="#">John Fisher</a>	Sizing Storage Arrays - Theory; Tools; Hosts & SAN-Overall (1)	Advanced	Ballroom North
1PM-4PM	<a href="#">268B</a>	<a href="#">John Fisher</a>	Performance Management - Theory & Process	Advanced	Ballroom North
1PM-4PM	<a href="#">268C</a>	<a href="#">John Fisher</a>	Performance Management - Metrics & Tools	Advanced	Ballroom North
1PM-4PM	<a href="#">268D</a>	<a href="#">John Fisher</a>	Performance Management - SAN	Advanced	Ballroom North
1PM-4PM	<a href="#">222</a>	<a href="#">Matt Mugeridge</a>	TCP/IP for Beginners	Basic	Bristol
1PM-4PM	<a href="#">239</a>	<a href="#">Giovanni Vischio</a>	A Certified Email System for the Public Administration	Intermediate	Bristol
1PM-4PM	<a href="#">235</a>	<a href="#">Barry Kierstein</a>	OpenVMS System Management Methodology and Tools Introduction	Intermediate	Chesterfield
1PM-4PM	<a href="#">208</a>	<a href="#">Hartmut Becker</a>	Image Initialization	Intermediate	Hollis
1PM-4PM	<a href="#">209</a>	<a href="#">Hartmut Becker</a>	Image layout in the VA space	Intermediate	Hollis
1PM-4PM	<a href="#">202A</a>	<a href="#">Stephen Hoffman</a>	Thriving in Mixed Environments Overall block	Intermediate	Wentworth
1PM-4PM	<a href="#">202B</a>	<a href="#">Stephen Hoffman</a>	Real-world OpenVMS; Server Tools	Intermediate	Wentworth
1PM-4PM	<a href="#">202C</a>	<a href="#">Stephen Hoffman</a>	Real-world OpenVMS; Client Tools	Intermediate	Wentworth
1PM-4PM	<a href="#">232</a>	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	BallRoom South
1PM-4PM	<a href="#">282</a>	<a href="#">Rob Eulenstein</a>	RMS & Directory File Repair	Advanced	Portsmouth



Monday May 19th

Breaks will occur between 10:15 - 11:00 in the morning and 2:00 and 3:00 in the afternoon

Time	Session	Speaker	Title	Level	Room
8AM-9AM	Keynote	<a href="#">Ann McQuaid</a> , <a href="#">Leo Demers</a>	OpenVMS Road Maps	General	Ballroom North
9AM-12PM	<a href="#">204A</a>	<a href="#">Leo Demers</a>	Enhancements to OpenVMS Clusters	Intermediate	Ballroom Center
9AM-12PM	<a href="#">204B</a>	<a href="#">Nilakantan Mahadevan</a>	IP Cluster Interconnect	Intermediate	Ballroom Center
9AM-12PM	<a href="#">204C</a>	<a href="#">Doug Gordon</a>	Integrity Satellite Boot	Intermediate	Ballroom Center
9AM-12PM	<a href="#">204D</a>	<a href="#">Jeff Friedrichs</a>	Advanced OpenVMS Host Based Volume Shadowing	Advanced	Ballroom Center
9AM-12PM	<a href="#">267A</a>	<a href="#">John Fisher</a>	Sizing Storage Arrays - Setup & Management - overall (2)	Advanced	Ballroom North
9AM-12PM	<a href="#">267B</a>	<a href="#">Wes Roberts</a>	OpenVMS SAN Storage Setup	Advanced	Ballroom North
9AM-12PM	<a href="#">267C</a>	<a href="#">John Fisher</a>	OpenVMS SAN Storage Management	Advanced	Ballroom North
9AM-12PM	<a href="#">248A</a>	<a href="#">Keith Parris</a>	Disaster Tolerance / Disaster Recovery overall Block 1	Intermediate	Bristol
9AM-12PM	<a href="#">248C</a>	<a href="#">Keith Parris</a>	How the Disaster Proof OpenVMS Cluster Recovered So Fast; and How Yours Can; Too	Intermediate	Bristol
9AM-12PM	<a href="#">248D</a>	<a href="#">Keith Parris</a>	Simulation and Testing of Long Distance DR/DT Configurations	Intermediate	Bristol
9AM-12PM	<a href="#">231</a>	<a href="#">Dave Sullivan</a>	Migrating HP OpenVMS from AlphaServer to HP Integrity - Hands on	Intermediate	Chesterfield
9AM-12PM	<a href="#">240</a>	<a href="#">Bryan Holland</a>	What I've Learned Managing hundreds of Mission-Critical Rdb Databases	Intermediate	Conway
9AM-12PM	<a href="#">241</a>	<a href="#">Brad McCusker</a>	OpenVMS Integrity Migrations - Customer Experiences from a non HP point of view	Intermediate	Conway
9AM-12PM	<a href="#">230</a>	<a href="#">Guy Peleg</a>	High Performance Computing with Oracle 10g RAC on OpenVMS	Intermediate	Hanover
9AM-12PM	<a href="#">276</a>	<a href="#">Guy Peleg</a>	Disk IO performance focusing on caching and xfc	Advanced	Hanover
9AM-12PM	<a href="#">255</a>	<a href="#">Wayne Sauer</a>	Tuning OpenVMS Working Sets	Intermediate	Hollis
9AM-12PM	<a href="#">256</a>	<a href="#">Wayne Sauer</a>	Troubleshooting a Hung Process	Intermediate	Hollis
9AM-12PM	<a href="#">227</a>	<a href="#">Rob Eulenstein</a>	Getting Started with OpenVMS Integrity Crash Dump Analysis	Advanced	Wentworth
9AM-12PM	<a href="#">261</a>	<a href="#">Meg Watson</a>	Modern Application Development Using Distributed NetBeans - Soup to Nuts - Hands on	Intermediate	Amherst
12PM-1PM	Lunch				

Monday May 19th

Time	Session	Speaker	Title	Level	Room
12PM-1PM	Lunch				
1PM-4PM	232	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
1PM-4PM	221A	<a href="#">Matt Muggeridge</a>	TCP/IP Services for OpenVMS - Update (overall block)	Intermediate	Ballroom Center
1PM-4PM	221B	<a href="#">Mark Hollinger</a>	TCP/IP Update: New features arriving with TCP/IP V5.7	Intermediate	Ballroom Center
1PM-4PM	221C	<a href="#">Matt Muggeridge</a>	Network Security	Intermediate	Ballroom Center
1PM-4PM	221D	<a href="#">Matt Muggeridge</a>	High Performance Networking	Intermediate	Ballroom Center
1PM-4PM	265A	<a href="#">John Fisher</a>	Sizing Storage Arrays - Storage Essentials; MSA - Overall (3)	Advanced	Ballroom North
1PM-4PM	265B	<a href="#">John Fisher</a>	Storage Essentials	Advanced	Ballroom North
1PM-4PM	265C	<a href="#">Wes Roberts</a>	MSA Storage	Advanced	Ballroom North
1PM-4PM	220	<a href="#">Larry Bonnette</a>	Introducing the EVA4400	Basic	Balsam
1PM-4PM	207B	<a href="#">Hein van den Heuvel</a>	RMS Indexed files internals and patching	Master	Conway
1PM-4PM	207C	<a href="#">Hein van den Heuvel</a>	Hot file monitoring using XFC data	Intermediate	Conway
1PM-4PM	207D	<a href="#">Hein van den Heuvel</a>	The accidental RMS indexed file owner	Intermediate	Conway
1PM-4PM	201A	<a href="#">Patrick McConnell</a>	T4 and Friends overall	Intermediate	Hanover
1PM-4PM	201B	<a href="#">Patrick McConnell</a>	T4 & Friends Introduction	Basic	Hanover
1PM-4PM	201C	<a href="#">Kevin Jenkins, Tom Cafarella</a>	T4 & VMS Engineering Support	Intermediate	Hanover
1PM-4PM	201D	<a href="#">Patrick McConnell</a>	T4 & Friends Advanced Hands-on	Advanced	Hanover
1PM-4PM	254	<a href="#">Wayne Sauer</a>	Understanding the Integrity Console	Intermediate	Hollis
1PM-4PM	257	<a href="#">Wayne Sauer</a>	Real Security - Keeping OpenVMS Secure	Intermediate	Hollis
1PM-4PM	270	<a href="#">John Shortt</a>	OpenVMS on Blades - Hands On	Intermediate	Northwood
1PM-4PM	258	<a href="#">John Reagan</a>	A signal just occurred; now what?	Advanced	Portsmouth
1PM-4PM	259	<a href="#">John Reagan</a>	ELF Object/Image File Format	Advanced	Portsmouth
1PM-4PM	228	<a href="#">Rob Eulenstein</a>	OpenVMS Integrity Crash Dump Analysis Level 2	Advanced	Wentworth
1PM-4PM	252	<a href="#">David Sullivan (VMS guy)</a>	Integrating legacy code with modern Java technology - Hands On	Basic	Amherst
1PM-4PM	280	<a href="#">Norm Lastovica</a>	Oracle Database on OpenVMS and Oracle Rdb on OpenVMS Product Update	Intermediate	Chesterfield
1PM-4PM	281	<a href="#">Norm Lastovica</a>	Oracle Rdb I64 Large Systems Testing	Intermediate	Chesterfield
4PM-5PM	Keynote	<a href="#">Eric Newcomer</a>	Chief Technology Officer - Iona	General	Ballroom North
7:30PM-9PM	OpenVMS Magic is back, this is an opportunity to come and tell (or listen) your VMS stories and win prizes for the best and most creative and technically unusual solutions. This will be a fun time to relax with other folks who enjoy the same things Light Snacks will be served			Event	Ballroom North

Breaks will occur between 10:15 - 11:00 in the morning and 2:00 and 3:00 in the afternoon

Time	Session	Speaker	Title	Level	Room
8AM-9AM	Keynote	<a href="#">Beth Joseph, James Wilson</a>	Storage Directions EVA and XP	General	Ballroom North
9AM-12PM	<a href="#">232</a>	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
9AM-12PM	<a href="#">225</a>	<a href="#">Paul Nunez, Aravinda Guzzar</a>	Introduction to HP Open VMS V1.0 CIFS	Intermediate	Ballroom Center
9AM-12PM	<a href="#">264A</a>	<a href="#">John Fisher</a>	Sizing Storage Arrays - EVA and XP - Overall (4)	Advanced	Ballroom North
9AM-12PM	<a href="#">264B</a>	<a href="#">Wes Roberts</a>	EVA Storage Arrays	Advanced	Ballroom North
9AM-12PM	<a href="#">264C</a>	<a href="#">John Fisher</a>	XP Storage Arrays	Advanced	Ballroom North
9AM-12PM	<a href="#">220</a>	<a href="#">Larry Bonnette</a>	Introducing the EVA4400	Basic	Balsam
9AM-12PM	<a href="#">249A</a>	<a href="#">Keith Parris</a>	Disaster Tolerance / Disaster Recovery Block 2	Intermediate	Bristol
9AM-12PM	<a href="#">249B</a>	<a href="#">Colin Butcher</a>	Recent Experience Building Integrity OpenVMS Disaster-Tolerant Clusters	Intermediate	Bristol
9AM-12PM	<a href="#">249C</a>	<a href="#">Johan Michiels</a>	Using CockpitMgr to Manage; Monitor & Control OpenVMS Disaster-Tolerant Clusters	Intermediate	Bristol
9AM-12PM	<a href="#">231</a>	<a href="#">Dave Sullivan</a>	Migrating HP OpenVMS from AlphaServer to HP Integrity - Hands on	Intermediate	Chesterfield
9AM-12PM	<a href="#">240</a>	<a href="#">Bryan Holland</a>	What I've Learned Managing hundreds of Mission-Critical Rdb Databases	Intermediate	Conway
9AM-12PM	<a href="#">241</a>	<a href="#">Brad McCusker</a>	OpenVMS Integrity Migrations - Customer Experiences from a non HP point of view	Intermediate	Conway
9AM-12PM	<a href="#">219</a>	<a href="#">Fred Kleinsorge, Paul Jacobi, Forrest Kenny Robert Deininger</a>	USB; Firmware; and Console	Intermediate	Hanover
9AM-12PM	<a href="#">274</a>	<a href="#">Dick Stockdale</a>	LAN update and troubleshooting	Intermediate	Hanover
9AM-12PM	<a href="#">262A</a>	<a href="#">Brett Cameron</a>	Application Modernization Intro (Overall)	Basic	Hollis
9AM-12PM	<a href="#">262B</a>	<a href="#">Brett Cameron</a>	Introduction to Application Modernization for OpenVMS Customers	Basic	Hollis
9AM-12PM	<a href="#">262C</a>	<a href="#">Brett Cameron</a>	Service-Oriented Architecture: Principles and Practices with Web Services on OpenVMS	Intermediate	Hollis
9AM-12PM	<a href="#">262D</a>	<a href="#">Brett Cameron</a>	Introduction to Webservices:WSIT; gSOAP; and other cool stuff	Basic	Hollis
9AM-12PM	<a href="#">262E</a>	<a href="#">Brett Cameron</a>	Role of Enterprise Service Bus in SOA systems	Intermediate	Hollis
9AM-12PM	<a href="#">270</a>	<a href="#">John Shortt</a>	OpenVMS on Blades - Hands On	Intermediate	Northwood
9AM-12PM	<a href="#">227</a>	<a href="#">Rob Eulenstein</a>	Getting Started with OpenVMS Integrity Crash Dump Analysis	Advanced	Wentworth
9AM-12PM	<a href="#">261</a>	<a href="#">Meg Watson</a>	Modern Application Development Using Distributed NetBeans - Soup to Nuts - Hands on	Intermediate	Amherst
9AM-12PM	<a href="#">278</a>	<a href="#">Anders Johansson</a>	Tools to narrow down CPU bottlenecks	Advanced	Portsmouth
9AM-12PM	<a href="#">279</a>	<a href="#">Bruce Ellis</a>	Special Considerations for Tuning Very Large Applications on Integrity Servers	Advanced	Portsmouth
9AM-12PM	<a href="#">283</a>	<a href="#">Brian Allison</a>	OpenVMS Storage Update	Intermediate	Windham
12PM-1PM	Lunch				

Tuesday May 20th

Time	Session	Speaker	Title	Level	Room
12PM-1PM	Lunch				
1PM-4PM	<a href="#">232</a>	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
1PM-4PM	<a href="#">204A</a>	<a href="#">Leo Demers</a>	Enhancements to OpenVMS Clusters	Intermediate	Ballroom Center
1PM-4PM	<a href="#">204B</a>	<a href="#">Nilakantan Mahadevan</a>	IP Cluster Interconnect	Intermediate	Ballroom Center
1PM-4PM	<a href="#">204C</a>	<a href="#">Doug Gordon</a>	Integrity Satellite Boot	Intermediate	Ballroom Center
1PM-4PM	<a href="#">204D</a>	<a href="#">Jeff Friedrichs</a>	Advanced OpenVMS Host Based Volume Shadowing	Advanced	Ballroom Center
1PM-4PM	<a href="#">223</a>	<a href="#">Matt Muggeridge</a>	TCP/IP Tuning and Troubleshooting	Intermediate	Ballroom North
1PM-4PM	<a href="#">251</a>	<a href="#">Jeff Friedrichs</a>	Introduction to Host Based Volume Shadowing	Basic	Ballroom North
1PM-4PM	<a href="#">220</a>	<a href="#">Larry Bonnette</a>	Introducing the EVA4400	Basic	Balsam
1PM-4PM	<a href="#">250A</a>	<a href="#">Keith Parris</a>	RMS Block 1 - Overall	Intermediate	Bristol
1PM-4PM	<a href="#">250B</a>	<a href="#">Keith Parris</a>	Detecting and Solving Performance Bottlenecks Using Locking Data	Intermediate	Bristol
1PM-4PM	<a href="#">250C</a>	<a href="#">Keith Parris</a>	Sizing RMS Global Buffers	Intermediate	Bristol
1PM-4PM	<a href="#">234</a>	<a href="#">Barry Kierstein</a>	OpenVMS System Management Tools Hands-on	Intermediate	Chesterfield
1PM-4PM	<a href="#">207B</a>	<a href="#">Hein van den Heuvel</a>	RMS Indexed files internals and patching	Master	Conway
1PM-4PM	<a href="#">207C</a>	<a href="#">Hein van den Heuvel</a>	Hot file monitoring using XFC data	Intermediate	Conway
1PM-4PM	<a href="#">207D</a>	<a href="#">Hein van den Heuvel</a>	The accidental RMS indexed file owner	Intermediate	Conway
1PM-4PM	<a href="#">229</a>	<a href="#">Rob Eulenstein</a>	Troubleshooting Software Induced Machine Check Crashes (MACHINECHKs) on OpenVMS Alpha Systems	Advanced	hanover
1PM-4PM	<a href="#">243</a>	<a href="#">Jeff Nelson</a>	Just-in-time debugging	Intermediate	Hollis
1PM-4PM	<a href="#">244</a>	<a href="#">Jeff Nelson</a>	DWARF Symbol Table Format	Intermediate	Hollis
1PM-4PM	<a href="#">245</a>	<a href="#">Jeff Nelson</a>	Debugging Privileged Code	Advanced	Hollis
1PM-4PM	<a href="#">273</a>	<a href="#">Powell Hazzard</a>	Advanced WSIT Hands on LAB	Advanced	Amherst
1PM-4PM	<a href="#">237</a>	<a href="#">Wolfgang Burger</a>	HP PERFDAT - new features	Intermediate	Portsmouth
1PM-4PM	<a href="#">238</a>	<a href="#">Wolfgang Burger</a>	HP OpenVMS ServiceControl making non-cluster aware applications high available	Intermediate	Portsmouth
4PM-5PM	Keynote	<a href="#">Craig Yamasaki</a>	Integrity Hardware Futures	General	Ballroom North
6PM-9PM	Partners Roundhouse (dinner included) approximately 40 HP business partners will be available to show attendees the different applications and services that they have available on OpenVMS. Buffet Dinner			Event	Wentworth Ballroom

Breaks will occur between 10:15 - 11:00 in the morning and 2:00 and 3:00 in the afternoon

Time	Session	Speaker	Title	Level	Room
8AM-9AM	Keynote	Susan Slane	Integrity Blades, Lessons Learned/Feedback	General	Ballroom North
9AM-12PM	<a href="#">232</a>	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
9AM-12PM	<a href="#">248A</a>	<a href="#">Keith Parris</a>	Disaster Tolerance / Disaster Recovery overall Block 1	Intermediate	Ballroom Center
9AM-12PM	<a href="#">248C</a>	<a href="#">Keith Parris</a>	How the Disaster Proof OpenVMS Cluster Recovered So Fast; and How Yours Can; Too	Intermediate	Ballroom Center
9AM-12PM	<a href="#">248D</a>	<a href="#">Keith Parris</a>	Simulation and Testing of Long Distance DR/DT Configurations	Intermediate	Ballroom Center
9AM-12PM	<a href="#">268A</a>	<a href="#">John Fisher</a>	Sizing Storage Arrays - Theory; Tools; Hosts & SAN-Overall (1)	Advanced	Ballroom North
9AM-12PM	<a href="#">268B</a>	<a href="#">John Fisher</a>	Performance Management - Theory & Process	Advanced	Ballroom North
9AM-12PM	<a href="#">268C</a>	<a href="#">John Fisher</a>	Performance Management - Metrics & Tools	Advanced	Ballroom North
9AM-12PM	<a href="#">268D</a>	<a href="#">John Fisher</a>	Performance Management - SAN	Advanced	Ballroom North
9AM-12PM	<a href="#">220</a>	<a href="#">Larry Bonnette</a>	Introducing the EVA4400	Basic	Balsam
9AM-12PM	<a href="#">277</a>	<a href="#">Colin Butcher</a>	Everything you every wanted to know about networking but were afraid to ask	Intermediate	Bristol
9AM-12PM	<a href="#">231</a>	<a href="#">Dave Sullivan</a>	Migrating HP OpenVMS from AlphaServer to HP Integrity - Hands on	Intermediate	Chesterfield
9AM-12PM	<a href="#">215</a>	<a href="#">Robert Nydahl</a>	Introduction to RTR	Intermediate	Conway
9AM-12PM	<a href="#">271</a>	<a href="#">Jur van der Burg</a>	Alpha and Vax emulators	Intermediate	Conway
9AM-12PM	<a href="#">201A</a>	<a href="#">Patrick McConnell</a>	T4 and Friends overall	Intermediate	Hanover
9AM-12PM	<a href="#">201B</a>	<a href="#">Patrick McConnell</a>	T4 & Friends Introduction	Basic	Hanover
9AM-12PM	<a href="#">201C</a>	<a href="#">Kevin Jenkins, Tom Cafarella</a>	T4 & VMS Engineering Support	Intermediate	Hanover
9AM-12PM	<a href="#">201D</a>	<a href="#">Patrick McConnell</a>	T4 & Friends Advanced Hands-on	Advanced	Hanover
9AM-12PM	<a href="#">262A</a>	<a href="#">Brett Cameron</a>	Application Modernization Intro (Overall)	Basic	Hollis
9AM-12PM	<a href="#">262B</a>	<a href="#">Brett Cameron</a>	Introduction to Application Modernization for OpenVMS Customers	Basic	Hollis
9AM-12PM	<a href="#">262C</a>	<a href="#">Brett Cameron</a>	Service-Oriented Architecture: Principles and Practices with Web Services on OpenVMS	Intermediate	Hollis
9AM-12PM	<a href="#">262D</a>	<a href="#">Brett Cameron</a>	Introduction to Webservices:WSIT; gSOAP; and other cool stuff	Basic	Hollis
9AM-12PM	<a href="#">262E</a>	<a href="#">Brett Cameron</a>	Role of Enterprise Service Bus in SOA systems	Intermediate	Hollis
9AM-12PM	<a href="#">270</a>	<a href="#">John Shortt</a>	OpenVMS on Blades - Hands On	Intermediate	Northwood
9AM-12PM	<a href="#">236</a>	<a href="#">Tom Dahl</a>	Techniques for debugging applications that use POSIX threads (pthreads)	Advanced	Portsmouth
9AM-12PM	<a href="#">242</a>	<a href="#">Richard Bishop</a>	Making the most out of a system crash	Intermediate	Portsmouth
9AM-12PM	<a href="#">228</a>	<a href="#">Rob Eulenstein</a>	OpenVMS Integrity Crash Dump Analysis Level 2	Advanced	Wentworth
9AM-12PM	<a href="#">261</a>	<a href="#">Meg Watson</a>	Modern Application Development Using Distributed NetBeans - Soup to Nuts - Hands on	Intermediate	Amherst
12PM-1PM	Lunch				

Wednesday May 21st

Time	Session	Speaker	Title	Level	Room
12PM-1PM	Lunch				
1PM-4PM	232	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
1PM-4PM	219	<a href="#">Fred Kleinsorge</a> , <a href="#">Paul Jacobi</a> , <a href="#">Forrest Kenny</a> <a href="#">Robert Deininger</a>	USB; Firmware; and Console	Intermediate	Ballroom Center
1PM-4PM	274	<a href="#">Dick Stockdale</a>	LAN update and troubleshooting	Intermediate	Ballroom Center
1PM-4PM	267A	<a href="#">John Fisher</a>	Sizing Storage Arrays - Setup & Management - overall (2)	Advanced	Ballroom North
1PM-4PM	267B	<a href="#">Wes Roberts</a>	OpenVMS SAN Storage Setup	Advanced	Ballroom North
1PM-4PM	267C	<a href="#">John Fisher</a>	OpenVMS SAN Storage Management	Advanced	Ballroom North
1PM-4PM	220	<a href="#">Larry Bonnette</a>	Introducing the EVA4400	Basic	Balsam
1PM-4PM	234	<a href="#">Barry Kierstein</a>	OpenVMS System Management Tools Hands-on	Intermediate	Chesterfield
1PM-4PM	260A	<a href="#">Leo Demers</a>	Unix Portability	Intermediate	Conway
1PM-4PM	260B	<a href="#">Andy Goldstein</a>	New Unix Portability Features	Intermediate	Conway
1PM-4PM	260C	<a href="#">Karl Puder</a>	GNV status; overview; and feedback	Intermediate	Conway
1PM-4PM	233	<a href="#">Greg Jordan</a>	OpenVMS Performance Work Details	Master	Hanover
1PM-4PM	246	<a href="#">Mark Hopkins</a>	Introduction to OpenVMS data caching	Intermediate	Hanover
1PM-4PM	243	<a href="#">Jeff Nelson</a>	Just-in-time debugging	Intermediate	Hollis
1PM-4PM	244	<a href="#">Jeff Nelson</a>	DWARF Symbol Table Format	Intermediate	Hollis
1PM-4PM	245	<a href="#">Jeff Nelson</a>	Debugging Privileged Code	Advanced	Hollis
1PM-4PM	270	<a href="#">John Shortt</a>	OpenVMS on Blades - Hands On	Intermediate	Northwood
1PM-4PM	258	<a href="#">John Reagan</a>	A signal just occurred; now what?	Advanced	Portsmouth
1PM-4PM	259	<a href="#">John Reagan</a>	ELF Object/Image File Format	Advanced	Portsmouth
1PM-4PM	224	<a href="#">Bruce Ellis</a>	OpenVMS Performance Concepts	Intermediate	Wentworth
1PM-4PM	252	<a href="#">David Sullivan (VMS guy)</a>	Integrating legacy code with modern Java technology - Hands On	Basic	Amherst
4PM-5PM	Keynote	<a href="#">Keith Parent</a>	CEO Cort Square	General	Ballroom North
7:30PM-9PM	Dinner on your own, informal get togethers (BOF) in various rooms, check the registration desk for details			BOF	Various

Breaks will occur between 10:15 - 11:00 in the morning and 2:00 and 3:00 in the afternoon

Time	Session	Speaker	Title	Level	Room
8AM-9AM	Keynote	<a href="#">Scott McClellan</a>	BCS CTO	General	Ballroom North
9AM-12PM	<a href="#">232</a>	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
9AM-12PM	<a href="#">249A</a>	<a href="#">Keith Parris</a>	Disaster Tolerance / Disaster Recovery Block 2	Intermediate	Ballroom Center
9AM-12PM	<a href="#">249B</a>	<a href="#">Colin Butcher</a>	Recent Experience Building Integrity OpenVMS Disaster-Tolerant Clusters	Intermediate	Ballroom Center
9AM-12PM	<a href="#">249C</a>	<a href="#">Johan Michiels</a>	Using CockpitMgr to Manage; Monitor & Control OpenVMS Disaster-Tolerant Clusters	Intermediate	Ballroom Center
9AM-12PM	<a href="#">265A</a>	<a href="#">John Fisher</a>	Sizing Storage Arrays - Storage Essentials; MSA - Overall (3)	Advanced	Ballroom North
9AM-12PM	<a href="#">265B</a>	<a href="#">John Fisher</a>	Storage Essentials	Advanced	Ballroom North
9AM-12PM	<a href="#">265C</a>	<a href="#">Wes Roberts</a>	MSA Storage	Advanced	Ballroom North
9AM-12PM	<a href="#">220</a>	<a href="#">Larry Bonnette</a>	Introducing the EVA4400	Basic	Balsam
9AM-12PM	<a href="#">222</a>	<a href="#">Matt Mugeridge</a>	TCP/IP for Beginners	Basic	Bristol
9AM-12PM	<a href="#">239</a>	<a href="#">Giovanni Vischio</a>	A Certified Email System for the Public Administration	Intermediate	Bristol
9AM-12PM	<a href="#">231</a>	<a href="#">Dave Sullivan</a>	Migrating HP OpenVMS from AlphaServer to HP Integrity - Hands on	Intermediate	Chesterfield
9AM-12PM	<a href="#">235</a>	<a href="#">Barry Kierstein</a>	OpenVMS System Management Methodology and Tools Introduction	Intermediate	Conway
9AM-12PM	<a href="#">254</a>	<a href="#">Wayne Sauer</a>	Understanding the Integrity Console	Intermediate	Hanover
9AM-12PM	<a href="#">257</a>	<a href="#">Wayne Sauer</a>	Real Security - Keeping OpenVMS Secure	Intermediate	Hanover
9AM-12PM	<a href="#">272A</a>	<a href="#">Meg Watson</a>	Application Modernization Advanced Overall Bloc	Advanced	Hollis
9AM-12PM	<a href="#">272B</a>	<a href="#">Meg Watson</a>	ANT and other creepy crawlies	Advanced	Hollis
9AM-12PM	<a href="#">272C</a>	<a href="#">Brett Cameron</a>	Developing Rich composit applications on VMS	Advanced	Hollis
9AM-12PM	<a href="#">272D</a>	<a href="#">Powell Hazzard</a>	WSIT: Letters from the Front	Advanced	Hollis
9AM-12PM	<a href="#">272E</a>	<a href="#">Powell Hazzard</a>	Java; Soap; Tomcat... What type of telescope is needed to study these black holes	Advanced	Hollis
9AM-12PM	<a href="#">270</a>	<a href="#">John Shortt</a>	OpenVMS on Blades - Hands On	Intermediate	Northwood
9AM-12PM	<a href="#">202A</a>	<a href="#">Stephen Hoffman</a>	Thriving in Mixed Environments Overall block	Intermediate	Wentworth
9AM-12PM	<a href="#">202B</a>	<a href="#">Stephen Hoffman</a>	Real-world OpenVMS; Server Tools	Intermediate	Wentworth
9AM-12PM	<a href="#">202C</a>	<a href="#">Stephen Hoffman</a>	Real-world OpenVMS; Client Tools	Intermediate	Wentworth
9AM-12PM	<a href="#">252</a>	<a href="#">David Sullivan (VMS guy)</a>	Integrating legacy code with modern Java technology - Hands On	Basic	Amherst
9AM-12PM	<a href="#">278</a>	<a href="#">Anders Johansson</a>	Tools to narrow down CPU bottlenecks	Advanced	Portsmouth
9AM-12PM	<a href="#">279</a>	<a href="#">Bruce Ellis</a>	Special Considerations for Tuning Very Large Applications on Integrity Servers	Advanced	Bristol
12PM-1PM	Lunch				

Thursday May 22nd

Time	Session	Speaker	Title	Level	Room
12PM-1PM	Lunch				
1PM-4PM	<a href="#">232</a>	<a href="#">Curt Spacht</a>	Provisioning OpenVMS and Creating HP Virtual Machine Guests - Hands On	Basic	Ballroom South
1PM-4PM	<a href="#">224</a>	<a href="#">Bruce Ellis</a>	OpenVMS Performance Concepts	Intermediate	Ballroom Center
1PM-4PM	<a href="#">264A</a>	<a href="#">John Fisher</a>	Sizing Storage Arrays - EVA and XP - Overall (4)	Advanced	Ballroom North
1PM-4PM	<a href="#">264B</a>	<a href="#">Wes Roberts</a>	EVA Storage Arrays	Advanced	Ballroom North
1PM-4PM	<a href="#">264C</a>	<a href="#">John Fisher</a>	XP Storage Arrays	Advanced	Ballroom North
1PM-4PM	<a href="#">250A</a>	<a href="#">Keith Parris</a>	RMS Block 1 - Overall	Intermediate	Bristol
1PM-4PM	<a href="#">250B</a>	<a href="#">Keith Parris</a>	Detecting and Solving Performance Bottlenecks Using Locking Data	Intermediate	Bristol
1PM-4PM	<a href="#">250C</a>	<a href="#">Keith Parris</a>	Sizing RMS Global Buffers	Intermediate	Bristol
1PM-4PM	<a href="#">237</a>	<a href="#">Wolfgang Burger</a>	HP PERFDAT - new features	Intermediate	Chesterfield
1PM-4PM	<a href="#">238</a>	<a href="#">Wolfgang Burger</a>	HP OpenVMS ServiceControl making non-cluster aware applications high available	Intermediate	Chesterfield
1PM-4PM	<a href="#">260A</a>	<a href="#">Leo Demers</a>	Unix Portability	Intermediate	Conway
1PM-4PM	<a href="#">260B</a>	<a href="#">Andy Goldstein</a>	New Unix Portability Features	Intermediate	Conway
1PM-4PM	<a href="#">260C</a>	<a href="#">Karl Puder</a>	GNV status; overview; and feedback	Intermediate	Conway
1PM-4PM	<a href="#">255</a>	<a href="#">Wayne Sauer</a>	Tuning OpenVMS Working Sets	Intermediate	Hanover
1PM-4PM	<a href="#">256</a>	<a href="#">Wayne Sauer</a>	Troubleshooting a Hung Process	Intermediate	Hanover
1PM-4PM	<a href="#">208</a>	<a href="#">Hartmut Becker</a>	Image Initialization	Intermediate	Hollis
1PM-4PM	<a href="#">209</a>	<a href="#">Hartmut Becker</a>	Image layout in the VA space	Intermediate	Hollis
1PM-4PM	<a href="#">270</a>	<a href="#">John Shortt</a>	OpenVMS on Blades - Hands On	Intermediate	Northwood
1PM-4PM	<a href="#">236</a>	<a href="#">Tom Dahl</a>	Techniques for debugging applications that use POSIX threads (pthreads)	Advanced	Portsmouth
1PM-4PM	<a href="#">242</a>	<a href="#">Richard Bishop</a>	Making the most out of a system crash	Intermediate	Portsmouth
1PM-4PM	<a href="#">273</a>	<a href="#">Powell Hazzard</a>	Advanced WSIT Hands on LAB	Advanced	Amherst
1PM-4PM	<a href="#">283</a>	<a href="#">Brian Allison</a>	OpenVMS Storage Update	Intermediate	Windham
4PM-5PM	Keynote	<a href="#">Clair Grant</a>	The Virtual Future	General	Ballroom North
7PM-9PM	Awards Dinner. Please join us for an awards dinner to recognize members of the OpenVMS community.			Event	Wentworth Ballroom

Break will occur between 10:15 - 11:00 in the morning

Time	Session	Speaker	Title	Level	Room
8AM-9AM	Keynote		What you always wanted to know about Kaboom	General	Ballroom North
9AM-12PM	<a href="#">233</a>	<a href="#">Greg Jordan</a>	OpenVMS Performance Work Details	Master	Ballroom Center
9AM-12PM	<a href="#">246</a>	<a href="#">Mark Hopkins</a>	Introduction to OpenVMS data caching	Intermediate	Ballroom Center
9AM-12PM	<a href="#">223</a>	<a href="#">Matt Muggeridge</a>	TCP/IP Tuning and Troubleshooting	Intermediate	Ballroom North
9AM-12PM	<a href="#">251</a>	<a href="#">Jeff Friedrichs</a>	Introduction to Host Based Volume Shadowing	Basic	Ballroom North
9AM-12PM	<a href="#">277</a>	<a href="#">Colin Butcher</a>	Everything you every wanted to know about networking but were afraid to ask	Intermediate	Bristol
9AM-12PM	<a href="#">215</a>	<a href="#">Robert Nydahl</a>	Introduction to RTR	Intermediate	Conway
9AM-12PM	<a href="#">271</a>	<a href="#">Jur van der Burg</a>	Alpha and Vax emulators	Intermediate	Conway
9AM-12PM	<a href="#">221A</a>	<a href="#">Matt Muggeridge</a>	TCP/IP Services for OpenVMS - Update (overall block)	Intermediate	Hanover
9AM-12PM	<a href="#">221B</a>	<a href="#">Mark Hollinger</a>	TCP/IP Update: New features arriving with TCP/IP V5.7	Intermediate	Hanover
9AM-12PM	<a href="#">221C</a>	<a href="#">Matt Muggeridge</a>	Network Security	Intermediate	Hanover
9AM-12PM	<a href="#">221D</a>	<a href="#">Matt Muggeridge</a>	High Performance Networking	Intermediate	Hanover
9AM-12PM	<a href="#">272A</a>	<a href="#">Meg Watson</a>	Application Modernization Advanced Overall Bloc	Advanced	Hollis
9AM-12PM	<a href="#">272B</a>	<a href="#">Meg Watson</a>	ANT and other creepy crawlies	Advanced	Hollis
9AM-12PM	<a href="#">272C</a>	<a href="#">Brett Cameron</a>	Developing Rich composit applications on VMS	Advanced	Hollis
9AM-12PM	<a href="#">272D</a>	<a href="#">Powell Hazzard</a>	WSIT: Letters from the Front	Advanced	Hollis
9AM-12PM	<a href="#">272E</a>	<a href="#">Powell Hazzard</a>	Java; Soap; Tomcat... What type of telescope is needed to study these black holes	Advanced	Hollis
9AM-12PM	<a href="#">225</a>	<a href="#">Paul Nunez, Aravinda Guzzar</a>	Introduction to HP Open VMS V1.0 CIFS	Intermediate	Wentworth
9AM-12PM	<a href="#">280</a>	<a href="#">Norm Lastovica</a>	Oracle Database on OpenVMS and Oracle Rdb on OpenVMS Product Update	Intermediate	Portsmouth
9AM-12PM	<a href="#">281</a>	<a href="#">Norm Lastovica</a>	Oracle Rdb I64 Large Systems Testing	Intermediate	Portsmouth
12PM-1PM	Lunch				

