

# The 2005 OpenVMS Technical Update days

# The most important things to remember

- Every Speaker would prefer to dialog about the topic instead of present powerpoint the choice is yours.
- We are here for you, if you need a one on one or discuss a problem just let us know.
- Your questions are always welcome
- Have Fun

# Andy Goldstein



- Andy was a member of the original VMS design team. He designed and implemented the VMS file system, and has done considerable work in the VMS I/O system and exec. Andy has been responsible for a variety of security work in VMS, and participated in the design & implementation of VAXclusters, particularly the cluster file system.

# Doug Gordon



- THE InfoServer Guy for as long as anyone can remember. He is currently in the Clusters group and serving time as the Itanium Cluster Port project leader and the technical lead for Itanium Network Boot projects.

# Paul Lacombe\*

- ***Director of Engineering in Hewlett Packard's OpenVMS Systems Group.*** Paul is responsible for the quality and support of the OpenVMS family of products. This portfolio of products includes the OpenVMS Operating System, OpenVMS Clusters, OpenVMS Network Software, OpenVMS standards integration,

# Jim Lanciani\*

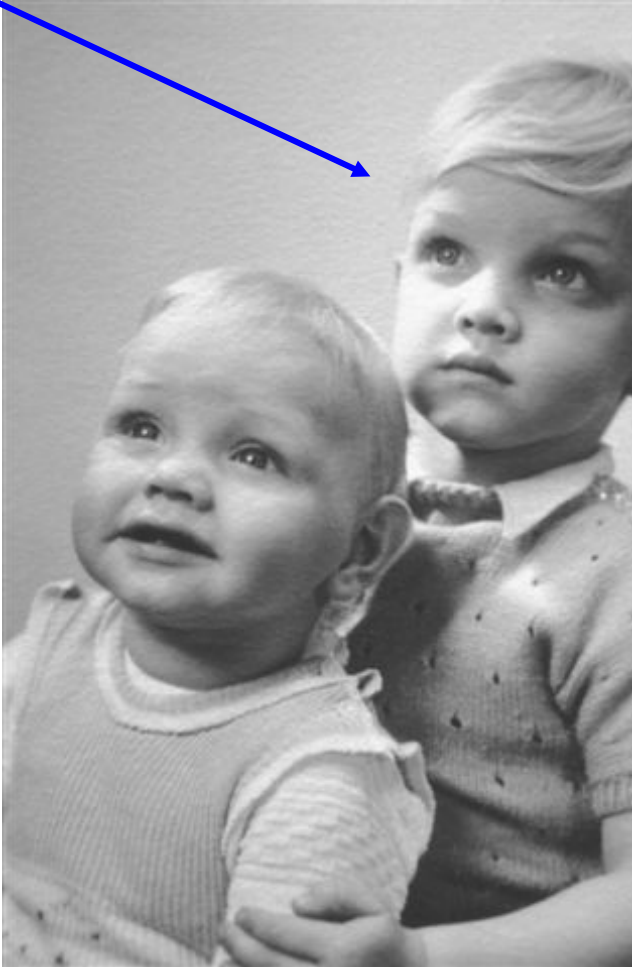
- ***Jim manages the OpenVMS Security, Application Integration and TCP/IP development engineering teams.***  
These teams do the engineering development for all OS Security projects, all Web-related and Integration projects and all TCP/IP projects on Alpha and Integrity Server platforms.

# Guy Peleg



- Guy is member of the OpenVMS Utilities Group. He has been working on OpenVMS since 1997 and was part of the porting effort of OpenVMS to IPF. He also worked on LMF on IPF and EDCL. Guy is now focused on virtualization on IPF

# Thomas Siebold



- Areas of expertise include, but are not limited to, migration from VAX to Alpha to Itanium based environments, Alpha and Itanium chip technology, high performance servers, Windows NT clustering and web enabling of OpenVMS application environments



# Sue Skonetski



- VMS Ambassadors, VMS Advanced Technical Boot Camp, VMS Technical Journal, Technical Update days, VMS Mailing list, suggestions, questions, problems just talk to me.

# Philippe Vigier - Oracle

Philippe Vigier is Principal Member Technical Staff. He started working with Rdb and OpenVMS when joining Digital in 1987. Currently a member of the KODA project team , he shares responsibility for the physical data storage, index, journaling, recovery, row cache, hot standby, and LogMiner components of the Rdb product family.

# IBM Interconnect Products

- Now also on OpenVMS I64 on Integrity!!!

# OpenVMS Alpha to OpenVMS Integrity Transition Modules

OpenVMS Alpha to OpenVMS Integrity transition modules

**Program overview**

The HP Alpha RetainTrust program underscores HP's commitment to providing long-term business continuity for AlphaServer customers. OpenVMS Alpha to OpenVMS Integrity transition modules show you the business value of moving forward with HP, while mitigating the risk, by providing you information to plan and design your transition to OpenVMS on Intel Itanium-2 based Integrity servers.

The transition modules address key topic areas of your transition, including: platform infrastructure (servers, operating systems, storage and tape devices); custom code applications; packaged applications from independent software vendors (ISVs); and databases for Oracle and RDB. Modules provide you a method and framework to approach your transition across the planning, design, implementation, and management phases.

The following table outlines the information provided in this release:

Section	Description
<a href="#">Modules in this release</a>	A listing and high-level description of the modules contained in this release.
<a href="#">Objectives &amp; prerequisites</a>	A description of the objectives that the transition modules are intended to meet as well as recommended prerequisite knowledge you should have to get the most from these modules.
<a href="#">Release notes &amp; revision history</a>	Release notes and transition for the modules are listed here.
<a href="#">For more information</a>	Access to contact information and pointer to OpenVMS services.

**Modules in this release**

The focus of the transition modules currently available is on Planning and Design. The planning modules provide information to help you assess your own environment and conduct high-level planning. These high-level plans are then used to enter the design phase, which may require

- Contains
  - Planning Module for **Platform Migration**
  - Planning Module for **Custom Code**
  - Planning Module for **Packaged Applications (ISVs)**
  - Planning Module for **Oracle/RDB Database Migration**

HP Secure Server

Announced at InfoSec

Now Ready to Ship!

# HP Secure Server – Available now!

- What is it?
  - HP Secure Server, powered by Quintara, is a web-based e-mail server providing reliable e-mail messaging services from any client having internet access. HPSS was jointly developed by HP and Brilliant Systems. This is a complete system with integrated virus scan and junk filter features.
- How is it packaged?
  - Available as a pre-packaged ready to operate system on either HP Integrity or AlphaServer

# HP Secure Server

## More Information Available

- **Trial accounts and customer brochures available today at:**

[trysecureserver.com](http://trysecureserver.com)

- **Complete order information and HP Sales Guides**

**available soon at:**

[www.hp.com/go/secureserver](http://www.hp.com/go/secureserver)

- **Orders can be filled now!**

Have your local HP Representative contact:

Tom Beaudet (tom.beaudet@hp.com)