

Forward-looking statements

This is a rolling (up to three year) Roadmap and is subject to change without notice.

This document contains forward looking statements regarding future operations, product development, product capabilities and availability dates. This information is subject to substantial uncertainties and is subject to change at any time without prior notification. Statements contained in this document concerning these matters only reflect Hewlett Packard's predictions and / or expectations as of the date of this document and actual results and future plans of Hewlett-Packard may differ significantly as a result of, among other things, changes in product strategy resulting from technological, internal corporate, market and other changes. This is not a commitment to deliver any material, code or functionality and should not be relied upon in making purchasing decisions.



Wien, 21. October	
Thema / Topic	Vortragende(r) / Speaker(s)
Begrüßung / Welcome	Connect
HP Separation Update	Peter Kraft (HP)
OpenVMS on i4 Panel Session	Ray Turner, Ken Surplice, Siegfried Becker (HP)
Kaffeepause / Coffee Break	



OpenVMS SIG meeting

OpenVMS runs on Integrity i4 - how and when to get there ^{30m}

Ray Turner, Siegfried Becker, Ken Surplice
HP Mission Critical Solutions
October 2015



Please ask questions any time

Introduction

Connect OpenVMS roadshow, Wien

Ray Turner – HP EMEA

- Started with VMS in 1986
Haven't finished with it yet
- HP Europe Middle East Africa
Technical Consultant
OpenVMS
- Goals
Happy customers
Happy boss – hi Peter!
VSI success and grow OpenVMS



Sigi Becker – HP EMEA

- Seit 1986 bei Digital-Compaq-HP
- Support Center :
 - VMS, LPs,
 - Via Products (Rdb, CDD, FMS DTR, ...)
 - Tru64, TruCluster
- Presales (D +A)
 - Tru64, TruCluster
 - Server (Alpha, Integrity, MC)



Ken Surplice – HP EMEA

- Started with VMS in 1978/9
Haven't finished with it yet
- HP Europe Middle East Africa
Category manager
OpenVMS, HP-UX, Serviceguard
Integrity i4 servers
Integrity Superdome X
DL980 8s x86
- Goals
Happy customers
VSI success and grow OpenVMS
Sustain HP-UX
Grow mission-critical x86



@AlwaysOnITguy



Your past

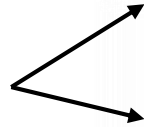
Your future

VAX



EMULATE

ALPHA SERVER



INTEGRITY SERVER



OPENVMS



**INTEGRITY I2, I4, I^{NEXT}
X86**

**V8.4-1H1, V8.4-2...
V9**

Connect with OpenVMS in Vienna

[Your questions](#)

[HP OpenVMS
support
roadmap](#)

[HP Integrity
server roadmap
& i2 retirement](#)

[How to get to
VSI's v8.4-1H1](#)

[HP VM guests](#)

[ISVs](#)

[Hobby program](#)

[Visiting VSI labs](#)

[Customer story](#)

[Mission critical
x86](#)

What's on your mind?



Back from
Boot Camp

VSI
anniversary

OpenVMS
plans clear

OpenVMS
innovation
again

OpenVMS
going
modern

Realistic
On track
Success



Where are you today?

What are you running?

hands up if ...



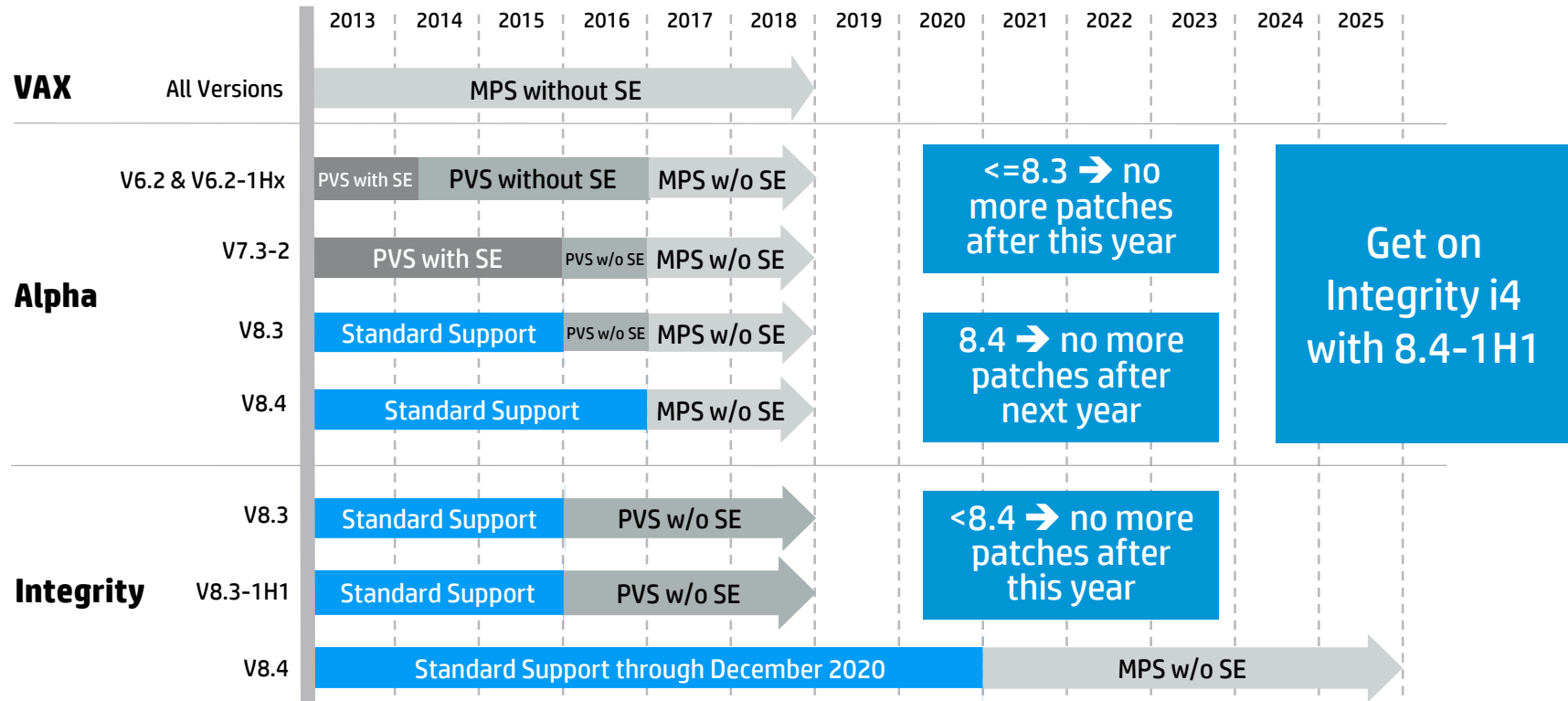
8.4-1H1

8.4

pre 8.4



HP OpenVMS Service Support roadmap



- MPS w/o SE would be available for at least 2 years
- A 24-month notification will be provided before support is ended
- For details on the PVS and MPS offers, click [here](#)

- MPS w/o SE Mature Product Support Without Sustaining Engineering
- PVS w/o SE Prior Version Support Without Sustaining Engineering
- PVS With SE Prior Version Support With Sustaining Engineering
- SS Standard Support

Get on Integrity i4 with 8.4-1H1

<=8.3 → no more patches after this year

8.4 → no more patches after next year

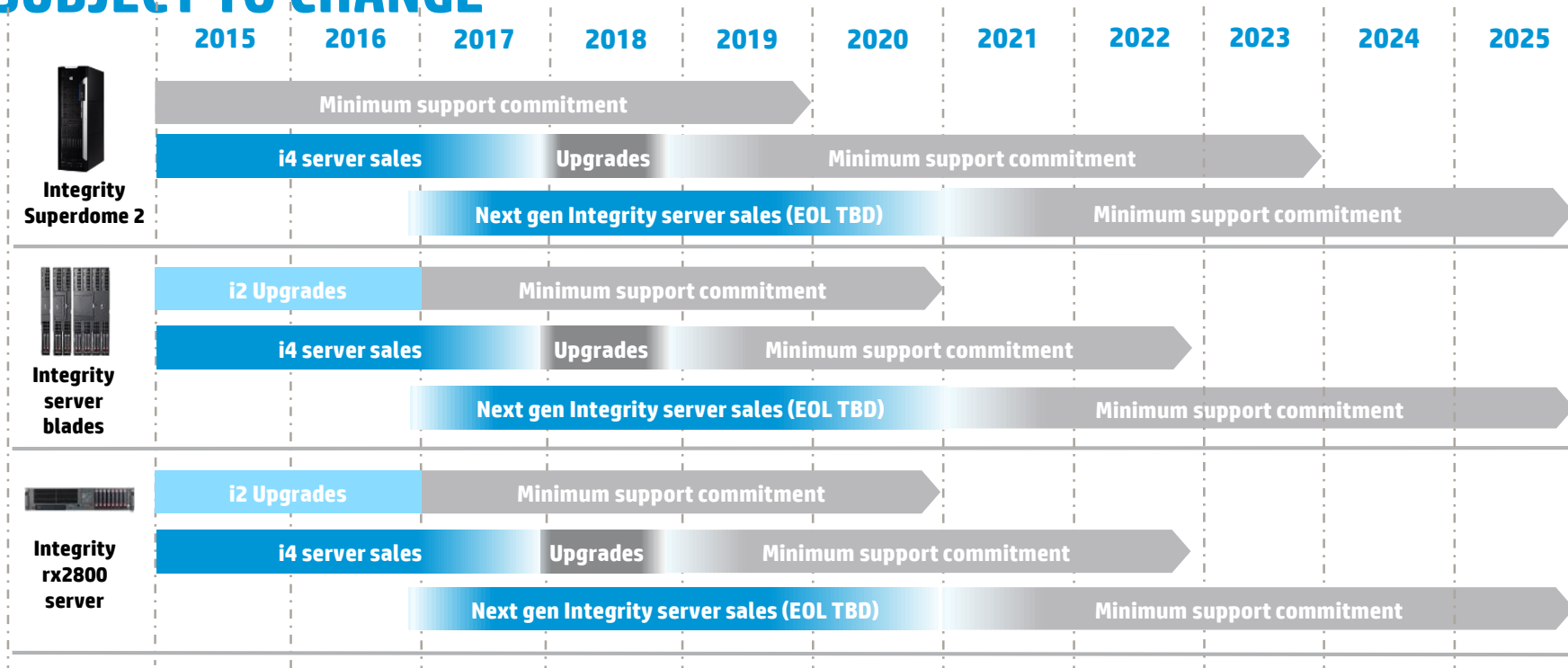
<8.4 → no more patches after this year





Integrity Servers lifecycle

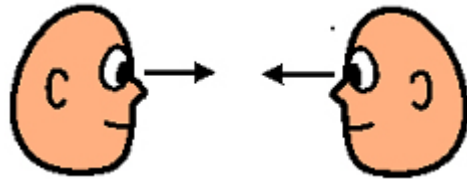
SUBJECT TO CHANGE



Note: An external lifecycle and end of support matrix can be found at:

www.hp.com/go/hpuxservermatrix

HP or VSI?



You, OpenVMS, HP and VSI

HP and VMS Software, Inc. (VSI) collaborate to extend OpenVMS solutions

The many thousands of organizations that are still happily using the OpenVMS operating system to run mission-critical applications have heaved a collective sigh of relief now that Hewlett-Packard has decided to license the source code to OpenVMS...

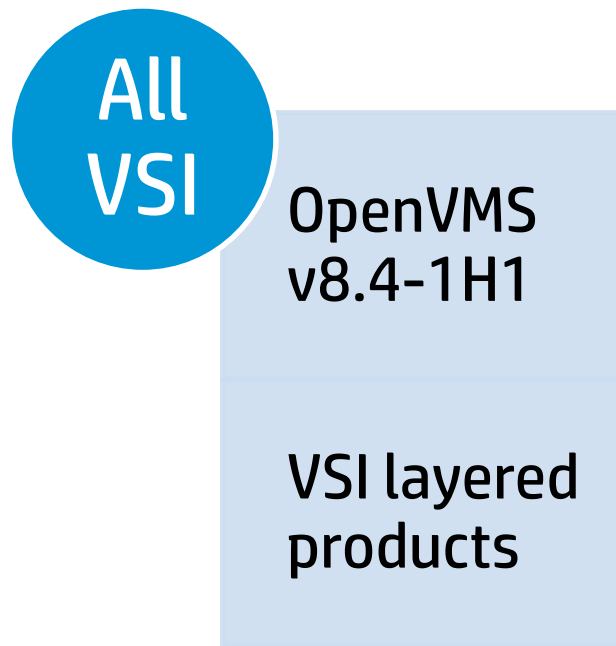
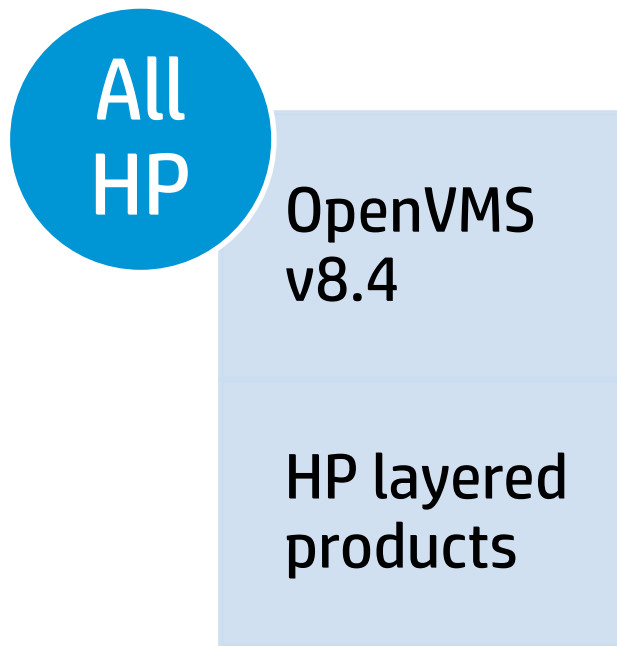
- Timothy Pritckett Morgan, Enterprise Tech

This is the most exciting VMS news for a long time. I really think this will be received very positively. Thank you on behalf of my customers many of whom were really unhappy last year.

- HP employee



How support works



How do I get support?

This means if you order your licences through HP.

Then you buy your support from HP as well.

If you buy through



HP provides support services for 8.4-1Hx on Integrity i4 servers for up to five years after the end of sale of the product

Customers purchasing support from HP for versions 8.4-1Hx can use the current HP support channels

VSI provides engineering support for 8.4-1Hx. HP will make fixes available to their supported customers through the normal support channel that you use today





How do I get support?

This means if you order your licences Direct from VSI. Then you must buy your support from VSI as well.

HP does not offer support contracts on licences not purchased via HP

If you buy through  Software



VSI provides support services for versions 8.4-1Hx

Research areas

Virtual Machine Guest

kvm

xen

VMware

Containers / Docker

Hadoop

Cloud

OpenStack

Rackspace

Apache jclouds

Encryption

Communications

Data at Rest

Alternative CLI

HP VM guests retire December 2015.
Sales and support end.

VSI program status



- **VSI equivalent to HP PartnerOne program**
 - Almost ready for launch
 - Will be initially headed up by Eddie Orcutt
 - Similar but not identical to HP program
- **VSI OpenVMS Business Development Manager on board**
 - Wayne Beeson
 - Will be developing OpenVMS direct business
 - Also working to develop VSI partners
 - Mainly USA focused at present
 - Looking to HP and its partner channel for EMEA
 - EMEA is important market for VSI – will be looking to open in EMEA
 - Possibly as soon as 2016.



VSI Hobby program



- **VSI will be establishing a Hobbyist Program**
 - Details not yet confirmed
 - Intention is for it to be similar (but not identical) to the HP version
 - Eddie is leading this program
 - Must be strictly non commercial
 - Expect more information later this year or early next year



Customer reaction

*A number of our critical business systems run on an **OpenVMS 8.4 Alpha** platform... We decided we would migrate the systems in question to VMS running on the INTEGRITY/ITANIUM platform, specifically OpenVMS V8.4-1H1 running on i2/i4 servers...*

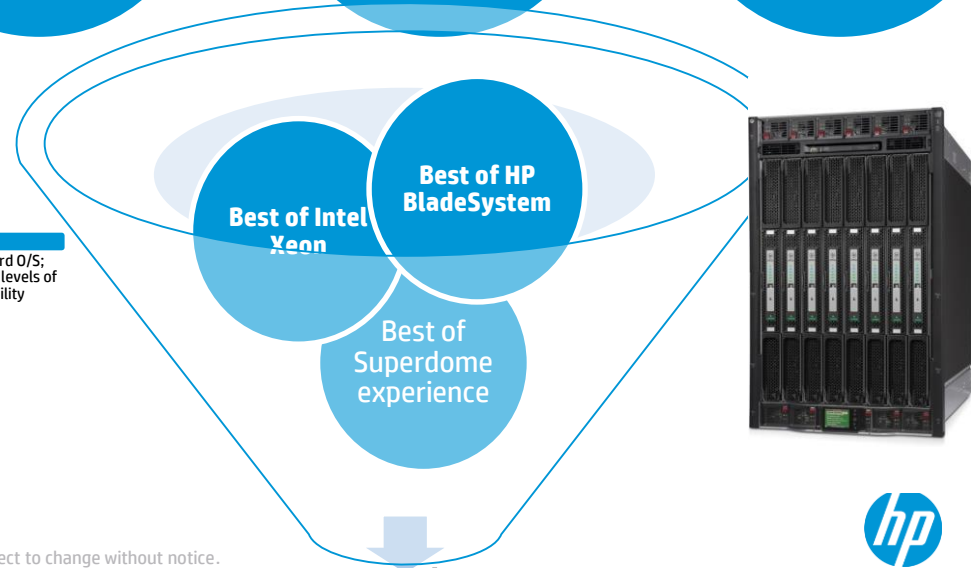
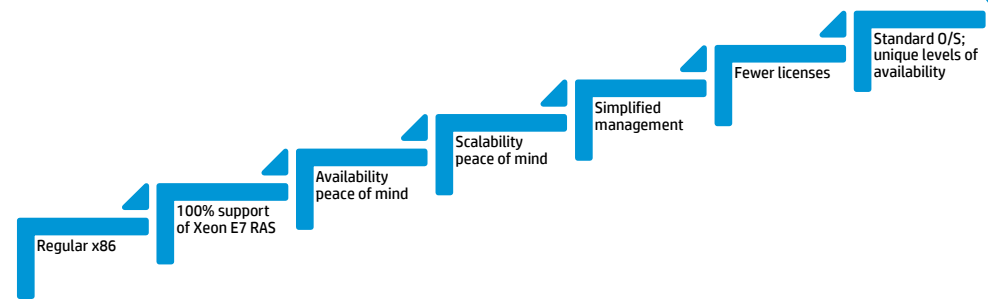
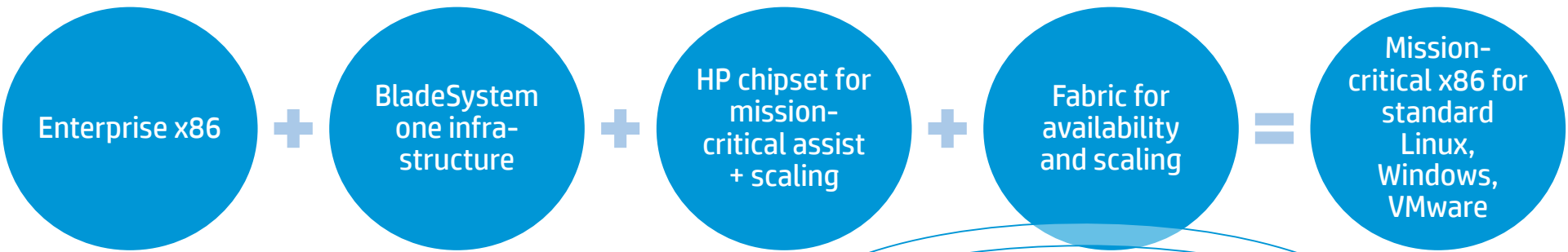
*...have embarked on the task of compiling and testing their systems on ITANIUM ...the application teams have made great progress, to the extent that **80%** of the systems have **compiled successfully** and testing is underway. Any issues that were uncovered, were relatively **minor** and **quickly resolved**.*

Our plan is that during 2016 we will begin migration of our applications to an ITANIUM production environment.

- A large Global Manufacturer focused in Aerospace Industry.



Superdome X



Superdome X

