VMS Software

Moving to x86

June 2024

Agenda

10:00-10:20	Hardware and Tools (Camiel Vanderhoeven, VMS Software)
10:20-10:50	Experiences (Norman Lastovica, Software Concepts International)
10:50-11:00	Q&A

VMS Software

Hardware Configurations and Tools

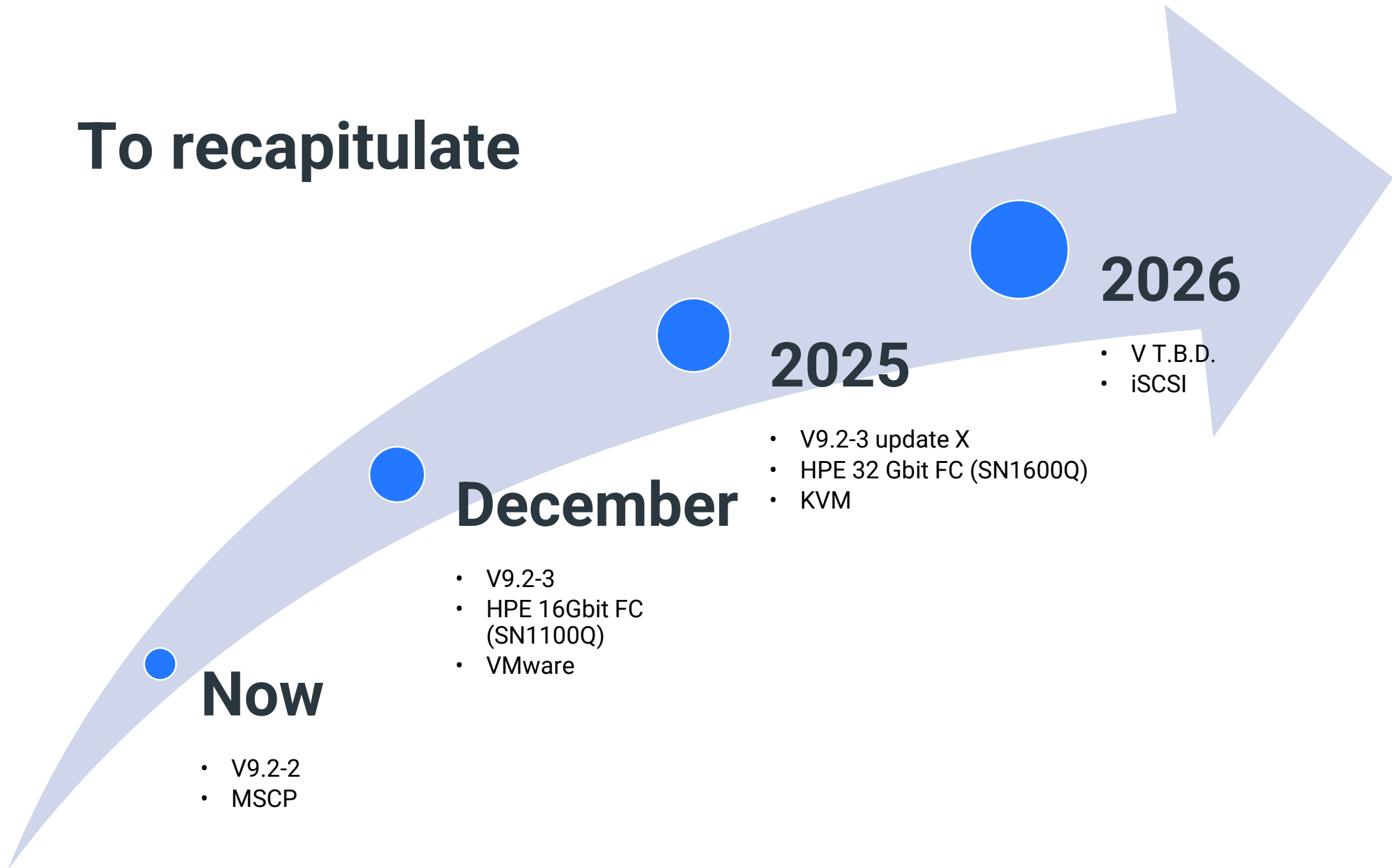Camiel Vanderhoeven, Chief Architect and Strategist

Mission

By linking the past to the future, we provide OpenVMS users an opportunity to protect and realize the full value of their application investments.

Meeting goals

GOALS	NOW	V9.2-3 (DECEMBER)	FUTURE: iSCSI
❑ Commodity Hardware	✓ Commodity Hardware	✓ Commodity Hardware	✓ Commodity Hardware
❑ Cluster Shared Storage	❑ Cluster Shared Storage	❖ Cluster Shared Storage	✓ Cluster Shared Storage
❑ Vendor-Agnostic	✓ Vendor-Agnostic	❖ Vendor-Agnostic	✓ Vendor-Agnostic
❑ Clusters in the Cloud	❑ Clusters in the Cloud	❑ Clusters in the Cloud	✓ Clusters in the Cloud

To recapitulate

2026
- V T.B.D.
- iSCSI

2025
- V9.2-3 update X
- HPE 32 Gbit FC (SN1600Q)
- KVM

December
- V9.2-3
- HPE 16Gbit FC (SN1100Q)
- VMware

Now
- V9.2-2
- MSCP

Tools and Resources

- Compilers, Development tools, Layered Products

- Application Evaluation Checklist

- Evaluation Licenses

- Documentation, Release Notes, Instructional Videos

- Forum and Wiki

- Training

- Consulting Services: Discovery, Upgrade, Tuning

- Application Services: Review, Maintenance, Integration, Modernization

- Partners such as SCI