

VMware Horizon with Microsoft Lync 2013

VMware Horizon 5.2 with Microsoft Lync 2013

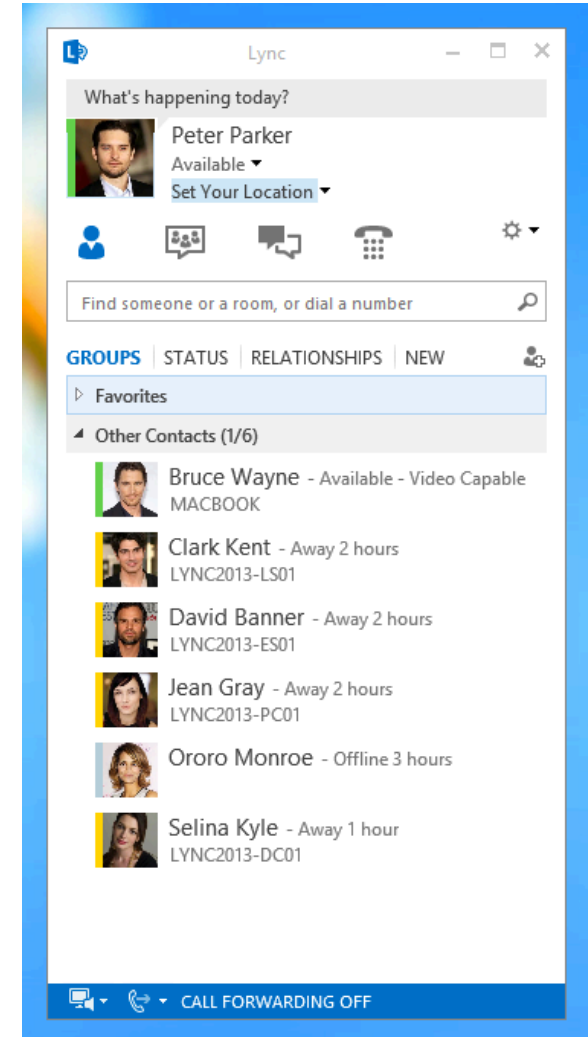
Rich Unified Communication and Collaboration

Overview

- Full support for VoIP and Video using Lync 2013 client on View desktops
- Completely scalable with media rendering on Windows client endpoint
- Support for PCoIP
- Lync VDI plugin performs all media processing on Windows endpoint

Benefits

- Tight integration with Microsoft Lync and Office applications
- Full collaboration capabilities with Microsoft Lync on View desktops



VMware Horizon 6 with Microsoft Lync 2013

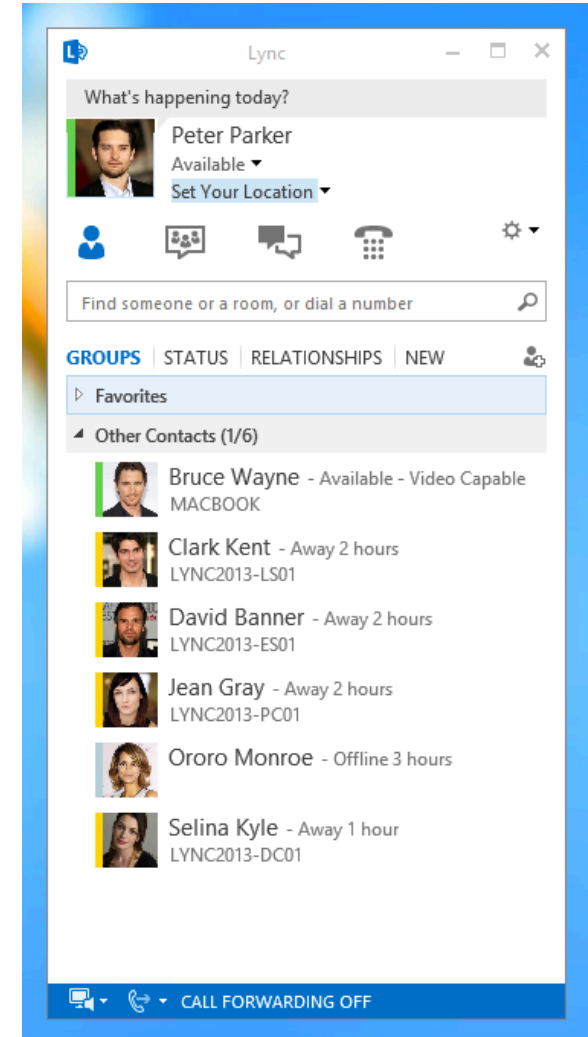
Rich Unified Communication and Collaboration

Overview










- **Now supported on Windows 8.0 and 8.1 VMs with Horizon 6!**
- Full support for VoIP and Video using Lync 2013 client on View desktops
- Completely scalable with media rendering on Windows client endpoint
- Support for PCoIP
- Lync VDI plugin performs all media processing on Windows endpoint

Benefits

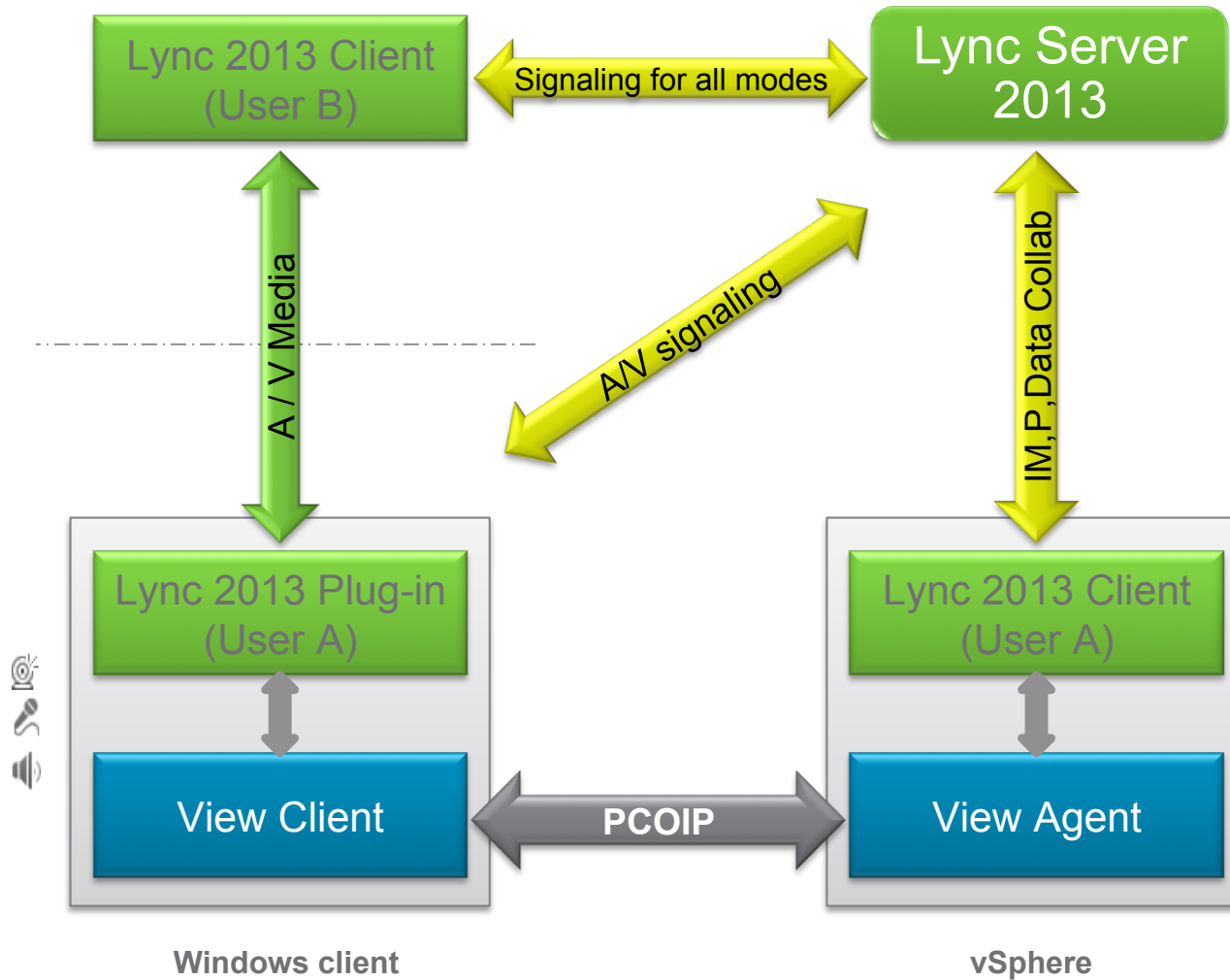
- Tight integration with Microsoft Lync and Office applications
- Full collaboration capabilities with Microsoft Lync on View desktops



Microsoft Lync 2013 Supported Features with VDI

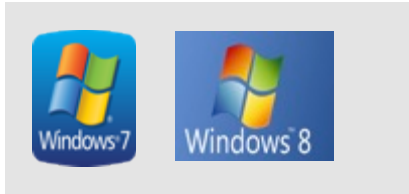
Features	Supported
Presence	
Instant Messaging	
Desktop sharing	
Application Sharing/Powerpoint sharing	
Whiteboards	
File Transfers	
Online Meetings	
Office Integration	
VoIP	
Video Chat	Yes, but multi-party video chat is not supported

Lync 2013 Architecture



Platforms & Protocols

Access Machines



Protocols



Primary Thin Client

Hardware Partners



Hardware Requirements for Lync 2013 in VDI

Hardware	Requirements
OS	WES7 (works for WES7/8, Windows 7/8 and WinTPC)
CPU	1.5 GHz
RAM	At least 2 GB
Total Storage	Flash Memory size (thin clients): at least 4 GB Disk size (for PCs): at least 4GB total



Dell Wyse Z90D7



Dell Wyse R90L7



Dell Wyse X90m7



HP t610



HP t5740e

Frequently Asked Questions

Will Microsoft Lync 2010 support the Lync VDI integration with VMware Horizon

- Only Microsoft Lync 2013 will support the Lync VDI integration with any VDI solution
- Microsoft made significant updates to the Lync 2013 server to support VoIP and Video calls with VDI

Will the Lync VDI plugin be supported with zero clients?

- Tera1 and Tera2 zero clients do not have the capability to install the software to support VoIP and Videoconferencing
- Tera1 and Tera2 clients do not have the horsepower to do local media processing on the client endpoint

What client OS can the Lync VDI plugin be installed and used on?

- The Lync VDI plugin will be supported on Windows 7, 8 and 8.1 client OS

How much bandwidth will be used for a VoIP and Video call?

- Customers should consult the Microsoft Lync documentation for bandwidth consumption for Lync audio and video calls

Can I use the Lync 2013 client on Windows 8 and Windows 8.1 VM OS

- As of View 5.3, the pairing process between the Lync VDI plugin and Lync 2013 only works on Windows 7 SP1 VM OS. In Horizon 6.0, we added support for Lync VDI integration on Windows 8.1 desktops and in Horizon 6.0.1 we added support for Windows 2008 R2 as a desktop OS.