Optimized collaboration

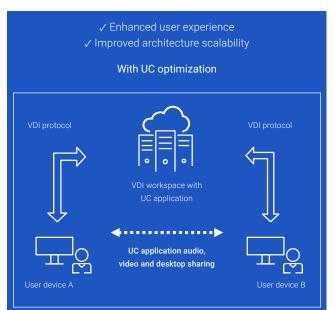
Optimizing Unified Communications for VDI with Dell thin client solutions



The modern workforce demands real-time collaboration through unified communications solutions. Live audio conferencing, video conferencing and desktop sharing can require varying client resource workloads that can affect overall performance whether you are running your virtual desktop infrastructure on premises, in the cloud or as a cloud-hosted desktop service. Enable your employees to work anywhere with anyone by combining the security and manageability of Dell thin client solutions with the communication and collaboration benefits of the most popular unified communications solutions with VDI optimization.

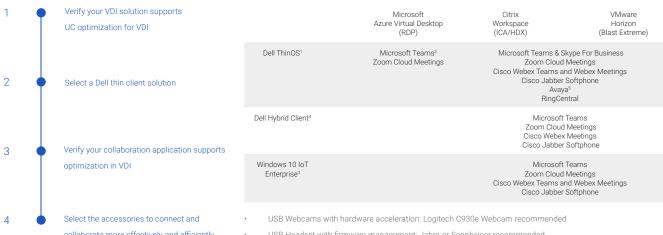
Standard user experience Latency and resources consumption challenges Without UC optimization UC application audio, video and desktop sharing into VDI protocol VDI workspace with UC application User device A User device B

Collaborate more efficiently

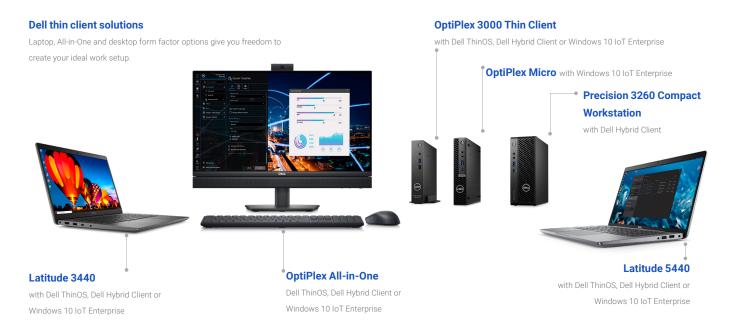


Optimized collaboration

4 steps to ensure the best possible collaboration user experience with Dell thin clients and unified communications optimization for VDI



- collaborate more effectively and efficiently USB Headset with firmware management: Jabra or Sennheiser recommended



- Dell ThinOS 2211 or above is required. The latest release is recommended
- Dell ThinOS 2306 or above is required. The latest release is recommended
- Windows 10 IoTE LTSC 2021 is required

- Dell Hybrid Client version 1.8 or above is required. Dell Hybrid Client base image includes the Zoom for Linux local client and Microsoft Teams for Linux local client is tested (available from Microsoft.com)
- Unified Communications optimization for Audio, Video and Desktop Sharing is not currently supported when using PCoIP.
- Software package available from respective vendor.