

Key features

- Virtualized, distributed conferencing platform
- Virtual Meeting Rooms to everyone in the organization
- Distributed gateway feature
- Integrates any version of Lync® with traditional VC solutions
- Designed to comply with US Federal security requirements

The Scalable Meeting Platform.

Pexip Infinity is a software-based, virtualized and distributed multipoint conferencing infrastructure. It enables the scaling of video, voice and data conferencing across entire organizations.

Aligning enterprise video conferencing performance with tomorrow's requirements.

As your organization and the economy changes, so do the requirements for in-person meetings, conferencing and collaboration solutions. People want to see and hear each other in HD and be present in meetings no matter where or when they take place. Even tablets, mobile phones and personal devices can join in today's conferences. Conferences can include presentation sharing, two-way video conferencing and collaboration. The problem, however, is that large scale video conferencing meetings require costly infrastructure — effectively restricting how many users an organization enables on video.

Enabling conferencing and Virtual Meeting Rooms with Pexip Infinity.

Pexip Infinity overthrows conventional thinking. It effectively replaces or adds on to existing custom hardware infrastructure. Pexip Infinity does away with the need for a huge up front investment. It simplifies management, deployment and use. Moreover, as Pexip Infinity is software only, it is not constrained by custom hardware updates for performance gains or feature additions. Pexip Infinity is a completely virtualized video conferencing platform running on VMware® ESXi™ or Microsoft® Hyper-V virtual machines. It quickly and easily provides everyone with video conferencing. Simply meet.





Pexip Infinity's Virtual Meeting Rooms display Microsoft Lync presence status for greatly enhanced user experiences. Simply sort contacts and see a resource's availability by its status.



Virtualized video conferencing infrastructure

Complete video conferencing infrastructure that runs as a virtual machine on VMware® ESXi or Microsoft® Hyper-V rather than using custom hardware.



Distributed architecture and gateway

Deploy video conferencing resources where and when required. Save bandwidth across multiple locations. Use any Conferencing Node as a distributed media gateway.



Works with virtually any enterprise endpoint

Works with nearly any video, audio or mobile conferencing endpoint – software or hardware. Benefit from use across already existing infrastructure.



100% software

No hardware limitations and outstanding performance. Investment protection — no custom hardware. Pexip Infinity deploys like any other enterprise software.



Flexible licensing model

Pay only for the number of licenses you use. Enable everyone in the organization to participate from anywhere. Scale up or down in response to demand.

Some of Pexip Infinity's Features

- HD video, audio and data conferencing to everyone at a fraction of the cost of traditional solutions
- Runs as VMware or Hyper-V virtual machines on standard off-the-shelf servers
- Distributed architecture and gateway avoids media hairpinning and improves user experience
- Compatible with virtually any enterprise hardware or software endpoint.
- Pexip App for user control of conferencing experience
- Support for H.323, SIP, H.239, BFCP, H.264, H.264SVC,
- Fully WebRTC compatible for HD video through Firefox, Google Chrome or Opera with no need for plugins
- Virtual Auditorium™ for large conferences, remote education and distance learning
- Management features include AD/LDAP integration, Role Based Authentication, NTP and SNMP v3 and AS-SIP, including DSCP tagging, secure TLS, SRTP media and more.

About Pexip

Pexip overthrows conventional telepresence thinking by providing an affordable, virtualized, simple approach to video conferencing on any device. Pexip was established by worldleading innovators from the video conferencing industry with hundreds of years of accumulated experience.

Oslo

Fornebuveien 42 1366 Lysaker Norway

New York

240 W. 35th Street, Suite 1002 New York, NY 10001 United States

London

Unit 6, Beech Court, Wokingham Rd, Hurst RGI0 ORO United Kingdom

Learn more:

