Designed for interoperability.

Pexip Infinity is an interoperability platform that enables Microsoft® Skype® for Business, Office 365, Lync® and Surface Hub solutions to work with virtually any other audio and videoconferencing solution.

You know the feeling. Every one of your employees now use Skype® for Business in all of their daily work. Instant messaging with colleagues, partners and customers. Audio calls, and often also video calls. Your expensive, high quality videoconferencing rooms sit there, and are only used occasionally as they cannot join the same meetings others do.
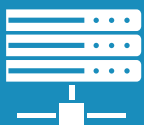
That is where Pexip Infinity comes to the rescue. As in industry-leading interoperability platform, it joins *all* your solutions in single meetings.

Key features:

- Award-winning interoperability platform for videoconferencing, Microsoft® Skype® for Business, Lync®, Surface Hub, WebRTC, audio, and much more
- Pexip Infinity Fusion technology retains and protects the user experience for Skype® for Business, Lync®, and Surface Hub users, as well as for videoconferencing users in mixed meetings
- Runs in your local datacenter, or in a public, private, or hybrid cloud environment

- Virtualized platform runs on Microsoft® Hyper-V, VMware® ESXi®, and other leading hypervisors
- Deploy to Amazon Web Services or Microsoft® Azure®
- Enterprise-wide branding capabilities included as standard
- One single license for all platform functionality
- Industry-leading reliability and resilience
- Incredibly easy to deploy, manage, and use, with a simple, single screen for management

pexip

CONTACT

Oslo | New York | London | Sydney

info@pexip.com | www.pexip.com

Improve
how you
work.

When virtual meetings are easier and quicker to join—with familiar experiences, your job becomes more efficient every day.

VIRTUALIZED

DEPLOYS LIKE ANY ENTERPRISE SOFTWARE ON ALL POPULAR HYPERVISORS, INCLUDING HYPER-V, ESXI, XEN, KVM AND OTHERS.

DISTRIBUTED

DEPLOY JUST AS MUCH CAPACITY YOU NEED. ANYWHERE IN THE WORLD, AND FROM A SINGLE LOCATION.

POWERING THE CLOUD

WANT PEXIP INFINITY IN THE CLOUD? YOU CAN DEPLOY TO PRIVATE, PUBLIC OR HYBRID CLOUD. OR KEEP IT ON-PREMISE.

About Pexip

At Pexip, we believe that we can make people's everyday work more efficient, more productive, and more social. As we realize the massive shifts in enterprise communications, we know we can make a difference to how people work and communicate.

This is why we have developed Pexip Infinity. It is our passion to make everyday worklife easier for everyone.

FROST & SULLIVAN

2016 BEST PRACTICES AWARD

GLOBAL VIDEO CONFERENCING TECHNOLOGY INNOVATION AWARD

Quick specifications

Concept	Native, virtualized interoperability platform for high definition video and content sharing to and from Skype™ for Business, Office365, Surface Hub, Lync 2010 and 2013 from traditional video and audio conferencing solutions
Video	H.261, H.263, H.264, SVC, Microsoft® RTVideo, VP8, VP9, RDP
Audio	G711, 722, 729, Siren/14, Opus, AAC-Lx, Speex, Silk, MP4, and more
Video in browser	Microsoft® Edge, Internet Explorer, Apple® Safari, Google Chrome, Firefox, and many others
Content sharing	Full bi-directional dual-stream content sharing over RDP and H.239 / BFCP to and from Skype for Business, Surface Hub, Lync to video endpoints, WebRTC and more
User experience	Drag-and-drop calling and escalation and meeting management with Microsoft® native C3P protocol support, join Skype meetings via one-click[1] from video endpoints, or enter via Skype's unique Conference IDs
IM/presence	SIP SIMPLE for all supported clients
Integrations	Streaming, recording, scheduling, policy servers, analytics, provisioning, and several other third party solutions
API availability	Comprehensive RESTful APIs
Management	LDAP/AD provisioning, policies, single-node
Security	AS-SIP, 128-bit AES, DTLS, role-based, PIN, conference locking
Branding	Fully customizable for all elements across all platforms included as standard
Licensing	One pool of licenses for all platform functionality and users
Server req	Intel x86, Sandy Bridge E5-2600/4600 or newer
Hypervisors	VMware® ESXi® 5.0 or newer, Microsoft® Hyper-V®, Xen, KVM, generic
Cloud support	Private, public, hybrid options, Amazon® EC2®, Microsoft® Azure®

1) Via third-party extension
For full specifications, please visit docs.pexip.com

All product names and brands referred to are trademarks of their respective owners, which are in no way associated or affiliated with Pexip. Trademarks of other manufacturers are used solely to identify the products of those manufacturers whose functionality is utilized by the Pexip Infinity virtualized distributed conferencing platform.