











All-IP Transformation — Taking You from ISDN to IP Smooth, Reliable and Cost-Effective



The future lies in data and technology. By the end of 2018, major telecommunications providers will migrate their fixed-network technology to new IP-based system landscapes. For many companies this change will no-doubt require a mandatory transition from existing ISDN connections to all-IP networks. **Here at UC Point we want to help bring your business to an all-IP landscape smoothly and without interruptions.**

BENEFITS

-  ♦ Reduced Power Consumption
-  ♦ Lower Maintenance Costs
-  ♦ New Revenue Streams
-  ♦ Future-Proof Technology
-  ♦ Faster Data Exchange
-  ♦ Flexible & Scalable Resources
-  ♦ Excellent Voice Quality (HD Voice)
-  ♦ Improved Reachability

Going forward, all fixed-network services (telephony, TV, mobile telephony and internet) will be operated **via IP technology and, thus, one single network**. This technological step is paving the way for a new form of modern working. All-IP - the network for all - enables limitless communication and collaboration, from any location and any device.

Get to know our extensive consulting services!

Benefit from new services and intelligent communication solutions. Whether you are looking to replace your old telephone system, connect your ISDN or migrate to the cloud - with our **20 years of experience in national and international enterprise voice and conferencing projects** we can help you master the right planning and deployment strategy for your ALL-IP transformation.



ONE Network for Your Entire Corporate Communication

The future belongs to All-IP! Our **smooth migration approach allows you a trouble-free transition from ISDN to all-IP!** We focus on the most efficient and resource-savvy migration possible – tailored to your individual needs. **Choose from our different service options!**

1

Reinstallation of an IP Telephone System

IP Telephony via IP PBX

- ◆ Installation of a new IP PBX (IP PBX) & direct connection to the IP network of your provider (SIP trunking)
- ◆ Optionally purchase your own system or opt for managed services from UC Point with hardware equipment via our exclusive partner AudioCodes

2

Upgrade Your Existing ISDN Telephone System

SIP Trunking for Your ISDN System

- ◆ IP trunking for ISDN systems that already have a SIP-capable IP interface
- ◆ Option to bundle a large number of individual ISDN lines on a SIP connection line

ISDN System Without IP Interface

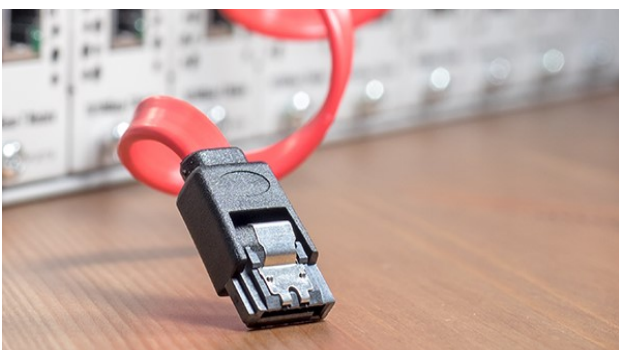
- ◆ Continue to operate your ISDN system via Session Border Controller (external gateway), which converts your ISDN PSTN signal into an IP signal
- ◆ Your existing system can still be used at the SIP / IP connection as well with hardware equipment via our exclusive partner AudioCodes

3

IP Telephony & Conferencing from the Cloud

Migrating to the Cloud

- ◆ Convert your PSTN system landscape to cloud-based services (e.g. Microsoft Office 365 - Teams / Skype for Business)
- ◆ Plan, deploy and maintain video conferencing solutions (e.g. Skype Room Systems)
- ◆ Include managed services for your enterprise voice & conferencing infrastructure



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Further Information

[UCP All-IP Transformation](#)

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