ASTERISK VOIP CASE STUDY

Szabolcs Szigeti, *szigi@ik.bme.hu*
Péter Adamkó, *adamko@ik.bme.hu*
BME Innovation and Knowledge Centre of Information Technology

VoIP provides an economical and scalable solution for intra and inter-site telephony. There are open source tools to provide comprehensive systems.
In the R&D laboratory site of BME Innovation and Knowledge Centre of Information Technology the open source Asterisk PBX software was used to provide the voice infrastructure. This paper describes the case study and the experiences gained during the project.