

# enabling mobile voip

The aql mobile VoIP offering consists of services aimed at our technical Channel Partners and Value Added Resellers

**Mobile VoIP telephony is now a real proposition.** This has been enabled by the stability of enterprise class handsets such as the Nokia E-Series platforms.

The provision of mobile VoIP presents two main issues to a VoIP telephony provider :

## PROBLEM

The implementation of SIP on some handsets can be incompatible with standard SIP PBXs such as Asterisk™

## SOLUTION

aql provide a patent pending session border control solution which stabilises the interaction of the mobile VoIP handset and the resellers registration server or PBX.

## PROBLEM

Setting up a mobile VoIP account is a difficult process involving entry of technical parameters onto the mobile handset

## SOLUTION

aql provide an API interface through which a reseller can programatically input the VoIP account details and aql send this to the subscribers handset in the form of a special configuration text message. The user saves this message to their phone and this automatically sets the necessary settings in order for the handset to make VoIP calls.

