Cloud SIP

Access4 provides an standard-based SIP trunking service for customers looking to connect their existing PBX to a carrier.

SIP is provided from Access4's carrier grade cloud telephony platform powered by **BroadWorks**.

SIP trunks uses the Session Initiation Protocol, which is an industry standard protocol, for interconnecting modern business premises phone systems to the public switched telephone network or between different locations, allowing an end user to receive calls over IP networks such as their internet service.

SIP trunk allows as many simultaneous calls as a number of channels provisioned.

Enterprise Trunking & Hybrid Cloud

While the head office still has a PBX, remote offices can access the same number range via hosted PBX or UCaaS and in the most cases they can even use an internal extension dialling.

This ability to run hybrid premise and cloud telephony allows customers to move to the cloud at their own pace.

Cloud is prevailing across your business, why not your PBX?

Simple and quick provisioning
Administration through SASBOOSS

Control
Set a limits for international calls with the ability to stop all calls when a limit is reached

Utilise your investment
Keep your current phone sytem.

Continuity
Keep your current phone number

Availability & Redundancy
Dual Session Border Controllers (SBC)
Ability to Register multiple PBXs per trunk

visit

www.tpccloud.net.au

or call today
0408 235 845

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