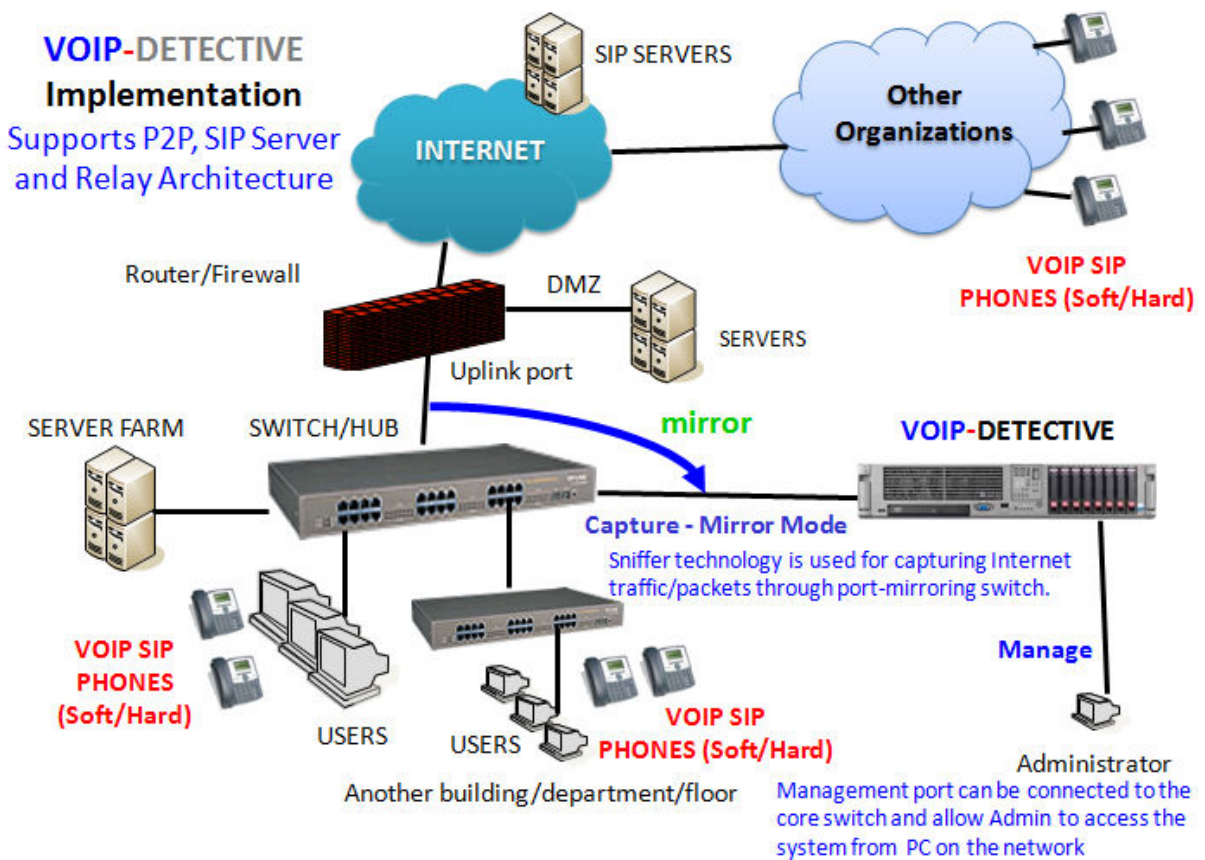


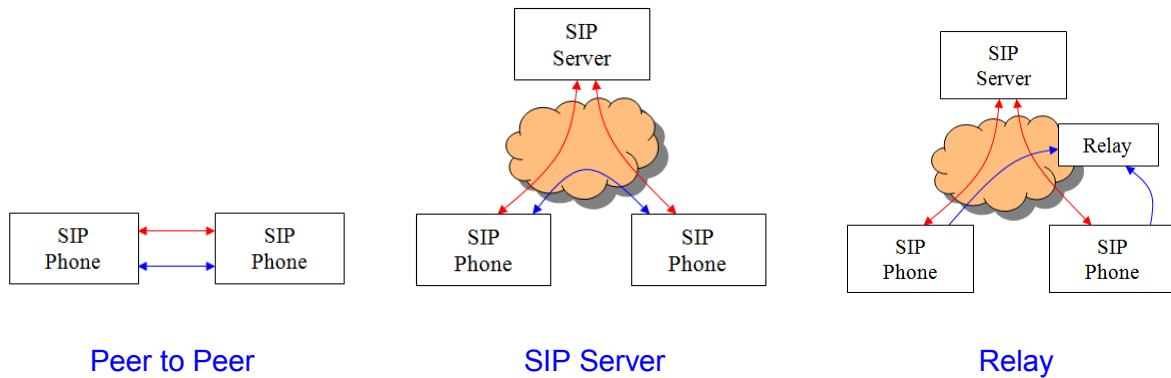
VOIP-DETECTIVE

Decision Computer Group launches **VOIP-DETECTIVE**, VOIP interception and reconstruction tool in May 2009. This tool is capable to capture, decode and reconstruct VOIP sessions (**RTP** sessions). It allows the play back of voice calls on network. Besides, all the voice calls content can be stored and backup for further reference purpose. The supported protocols include **SIP** (technology that is most commonly used) and **H.323**. The supported CODECs include **G.729**, **G.711-a law** and **G.711-u law**, **G.723**, **G.726** and **ILBC**.

VOIP-Detective Implementation Diagram:



VOIP Architecture Supported:



Sample Screenshot:

Date/Time, Account, Caller No, Called No, Mode, Type, CODEC, File Name and Time/Duration

NO.	Date-Time	Account	Caller	Called	Mode	Type	Codec	File Name	Time
1.	2009-03-25 16:39:53	192.168.6.8	8610044407	8610000104	peer to peer	SIP	G723	VOIP_VXdHcR.wav	10 Sec
2.	2009-04-28 11:21:57	192.168.1.132	8610044420	8610044421	peer to peer	SIP	iLBC	VOIP_j9d6zK.wav	58 Sec
3.	2009-04-28 11:12:44	192.168.1.132	8610044420	8610044421	peer to peer	SIP	G729	VOIP_HK77PR.wav	50 Sec
4.	2009-04-28 11:07:32	192.168.1.132	8610044420	8610044421	peer to peer	SIP		VOIP_DN1QFr.wav	1 Min 3 Sec
5.	2009-04-28 11:04:19	192.168.1.132	8610044420	8610044421	peer to peer	SIP		VOIP_JKofpk.wav	1 Min 2 Sec

total 5 Total Page 1 Current Page 1

Play back of reconstructed VOIP file

For more information on **VOIP-DETECTIVE**, please contact Decision Computer Group at decision@decision.com.tw.