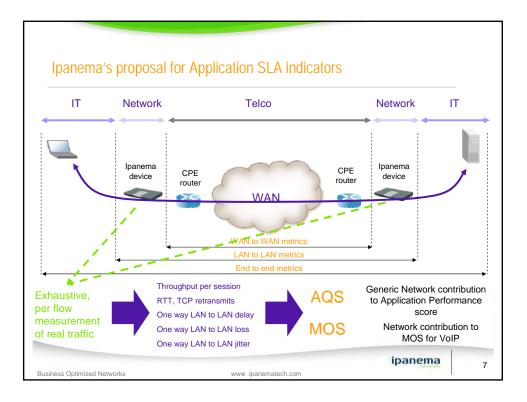
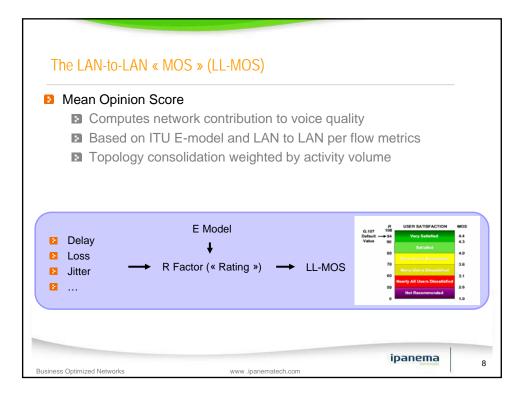
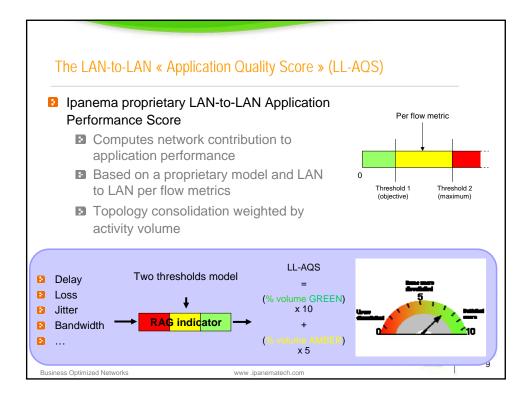


Application SLA requirement	Traditional network SLAs based on router to router delay and loss (PING/SAA)	
	Compliance with requirement	Comment
Are based on indicators that describe the delivered performance in relation with applications	No	Not representative of the performance of applications but rather of the link itself
Cover a well defined and key portion of the application delivery chain	No	Only representative of the performance of the WAN (does not take into account congestion issues in CPE routers)
Are representative of the actual quality levels delivered to end-users	No	Only a estimate of performance (PING/SAA once an hour, day







Application SLA requirement	Application centric SLAs based on Ipanema	
	Compliance with requirement	Comment
Are based on indicators that describe the delivered performance in relation with applications	Yes	Look at individual application flows
Cover a well defined and key portion of the application delivery chain	Yes	Cover what happens from LAN t LAN
Are representative of the actual quality levels delivered to end-users	Yes	Exhaustive measurement of real traffic

