



SEGF Working Group Agenda

Nov 1 & 2, 2017

Wednesday, 1 November		
09.00 – 10.00	Opening. Introductions and recap Chair: Jose Gilberto Fragoso, America Móvil Deputy Chair: Luis Miguel Hurtado Zabaleta, Telefónica Lucas Gallitto, SEGF Coordinator, GSMA Latin America	
10.00 – 10.30	Fraud Manual	
10.30 – 11.15	Networking Break	
11.15 – 12.35	Hot Security Issues All Latin American Operators present a brief update or presentation per country. This gives all members visib Region. Argentina: Marcelo Scarabel Brazil: Gregory Isnardy Chile: To be defined Colombia: Juan Pablo Salazar, TigoUne	
12.35 – 13.15	Multiple threats, multiple defensive approaches • Mobile device malware attackt prevention • Disaster recovery plan preparation • Risk methodology and information security strategic planning Speaker: Gilberto Fragoso, AMX	
13:15 – 14:30	Networking Lunch	
14.30 – 15.00	Technology for risk reduction Risk mitigation strategies in technological implementations of pre and post sales processes Speaker: Ángela Calderón, Telefónica Colombia	
15.00 – 15.30	Mobile radio signal jammers: limitations, issues and alternatives Radio jammers principles, legal issues, case studies Speaker: Lorena Torres – Bluenote MC	
15.30 – 16.15	Networking Break	





16.15 – 16:55	Cyberthreats in Telcos analysed from Internal Perspective Threats against customers, services, operations and the organisation and how to prepare to minimise their impact Speaker: Patricio Sánchez - SCITUM	
16.55 – 17.35	How to react on a massive malware attack?	
	Wannacry – a real case. Lessons learnt from Telefónica's experience. Speaker: Diego Espitia, Eleven Paths	

	Thursday, 2 November		
09.00 – 09.45	Mobile Money Programme. Opportunities and challenges Introduction: • What is Mobile Money? • Industry status in Latam and worldwide Regulatory aspects of Mobile Money • Best practices • Risk Mitigation Speaker: José Sanin, GSMA		
09.45 – 10.30	Free Internet browsing and the challenges ahead		
10.30 – 11.15	Networking Break		
11.15 – 11.55	Corporate Security. Fraud prevention model in Telefonica Brazil How to combine technologies and convergent projects in one single model. Main projects implemented to prevent fraud: Biometrics (face, documents, voice), integrated solution (FMS), BigData Analysis and behaviour score. General information about the benefits of the business. Speaker: Gregory Isnardi – Vivo		
11.55 – 13.15	Wrap-up Next conference calls format How KPIs info gathering is working Next steps Next meetings AOB		
13.15 – 14.30	Networking Lunch		
14.30 – 15.00	Integrated Interconnect Fraud Detection Approach Interconnect fraud is no more limited to traditional SIM Boxes. There are today more fraud schemes and bypass techniques are more sophisticated. Telecom operators need an integrated approach to tackle interconnect fraud globally. Some case studies. Speaker: Fidel Aponte, Araxxe		







15.00 – 15.30	Threats in a digital world User and login of social networks are the new IDs of the digital world, telecom operators are already starting to offer digital services. What are their threats and risks? What impacts do we have in this new market context? Are fraud operations ready to face this transformation? What tools of the digital world can be explored and used for fraud detection? The transformation is already a fact, we are going to prepare ourselves and be more protected Speaker: Hebert Luna Galiano – WeDo	
15.30 – 16.15	Networking Break	
16.15 – 16.55	SIM Box Detection in Stealth Mode and Smart Profiling Use cases on how to combat SIM box counter-detection & internal fraud Smart profiling to increase international traffic Customer examples of innovation Points for discussion Speaker: Emmy Leger – SIGOS	
16.55 – 17.35	Avoiding roaming fraud How to use CAMEL to prevent roaming fraud. Benefits and real cases. Speaker: Katja González - BICS	

Sessions coloured in pink are CLOSED, only OPERATORS can participate

