



## Links and Stats in Oxygen Forensic Suite



Oxygen Forensic Suite introduces several new statistical analysis tools offering forensic specialists the ability to quickly reveal social connections between users of mobile devices under investigation and their contacts. Links and Stats section provides a convenient tool to explore social connections between device owner and his contacts by analyzing calls, all kinds of messages and applications activities.

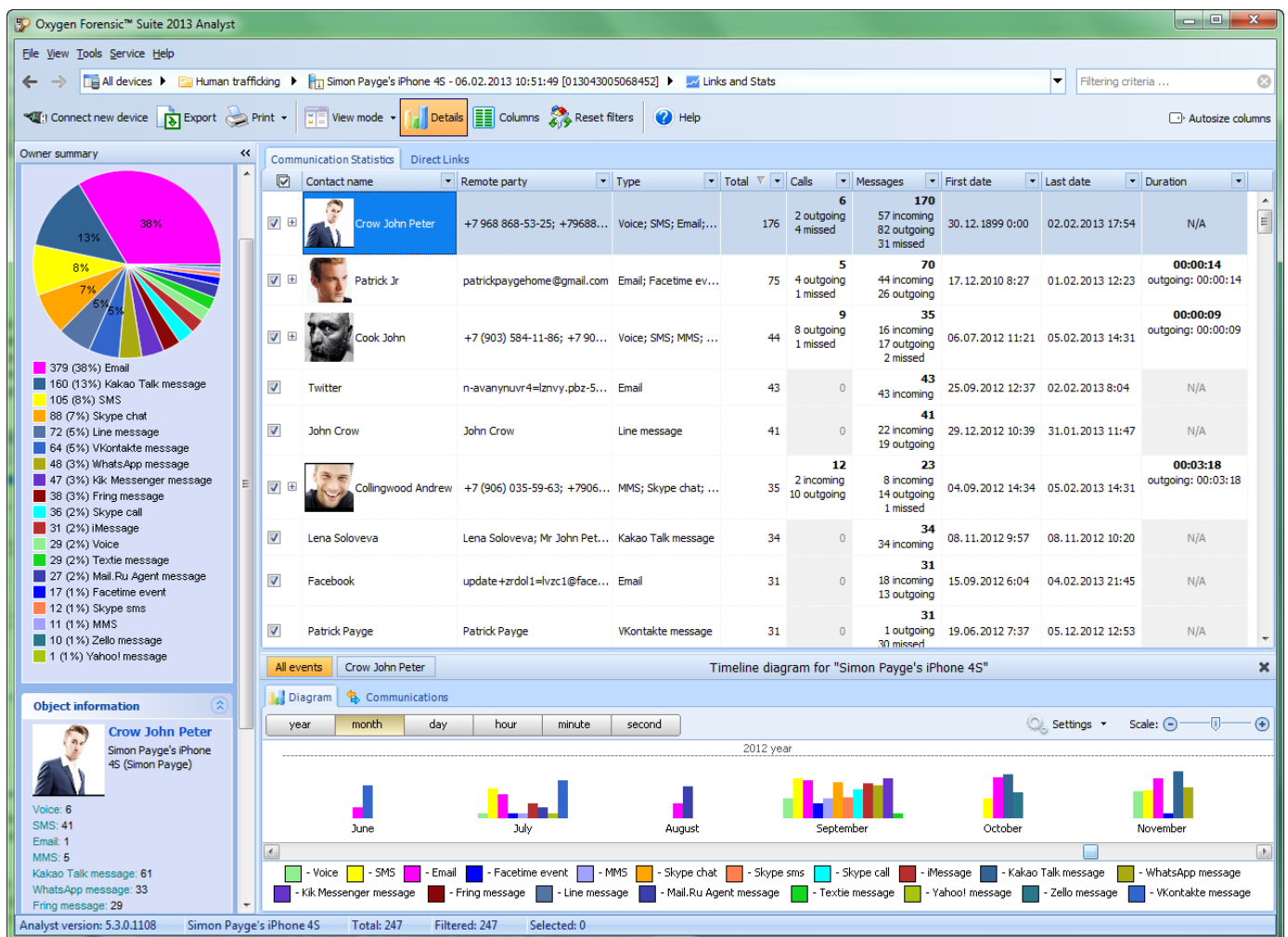


Table view presents in-depth analysis of communication including all contacts, phone numbers and remote parties along with communication duration and produces a concise summary of the forensically important data.



Switching to the diagram view with a graphical chart offers a quick overlook of communication circles, allowing forensic experts to determine and analyze the device user's communications with all details at a glance.





# Oxygen Forensic Suite 2013

<http://www.oxygen-forensic.com>

+1 877 9 OXYGEN  
+44 20 8133 8450  
+7 495 222 9278



Oxygen Forensic Suite offers investigators the ability to analyze interactions among users of multiple seized mobile devices. The feature builds and displays a Direct Links diagram with a chart for multiple devices, clearly visualizing connections between the phones' users.



Central diagram matches records extracted from devices' phone and address books, applications contact lists building a visual chart and displaying contacts and remote parties with at least one shared entry. Pink arrows show identical phone numbers, e-mail accounts or application contacts with the focused remote party, stored by users of multiple mobile devices and help clearly visualize communications and social connections among users of different mobile devices, allowing forensic specialists investigate criminal activities performed by groups.

Balloon near each entry indicates number of communications between the device owner and this remote party.

By discovering and displaying matching records, Oxygen Forensic Suite provides investigators with at-a-glance view of various interactions, helping forensic specialists to discover connections between the users in just a few clicks.

