

RELEASE NOTES

Version 4.6 | December 2015

UFED CLOUD ANALYZER

HIGHLIGHTS

- Access valuable Gmail data from devices running iOS 8.3+
- Increase the effectiveness of location data
 - Identify common places of interest
 - Export raw location information
 - Alter investigation time zones

ACCESS VALUABLE GMAIL DATA FROM DEVICES RUNNING iOS 8.3+



More than 900m users worldwide use Google's Gmail service¹.

Access to Gmail data, including emails and attachments, can provide investigators with critical information about a subject's

communications that may help solve a case.

UFED Cloud Analyzer 4.6 now enables users to access Gmail data from devices running iOS 8.3 and above by decoding the mobile login information stored on the iOS native email application.

INCREASE THE EFFECTIVENESS OF LOCATION DATA



The sheer volume of location data that can be extracted using UFED Cloud Analyzer from services such as Google Location History, Facebook and Twitter is overwhelming. UFED Cloud Analyzer 4.6 provides investigators an almost minute by minute tracking of a user's activities, which can uncover critical case information that can accelerate investigations.



FOCUS INVESTIGATIVE EFFORTS BY IDENTIFYING COMMON PLACES OF INTEREST

To fully utilize the large amount of location data, users can now aggregate the subject's regular visits into common places – turning the information into places of interest. These places of interest may be used to indicate for example, a storage place used to store stolen property or a meeting place gang members use to plan their next activities.



IMPORT LOCATION INFORMATION INTO UFED LINK ANALYSIS TO UNCOVER DEEPER INSIGHTS

Bring key location insights to the surface for easy analysis by importing location information into UFED Link Analysis together with location data from other sources.



ALTER TIME ZONES FOR A MORE CONSISTENT WORKFLOW

For a simpler workflow and consistency throughout an entire investigation, users can now alter the time zone in which the subject is investigated.

Note: Time zone alignment considers daylight savings.



WATCH OUR VIDEO

<https://youtu.be/fMMb9kI0wyU>

1. <http://expandedramblings.com/index.php/gmail-statistics/>