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Oxygen Forensics Introduces New Method of Decrypting WhatsApp Data With Release of Oxygen Forensic Detective 10.2

Alexandria, VA – May 8, 2018 — Oxygen Forensics, a worldwide developer and provider of advanced forensic data examination tools for mobile devices, cloud services and drones, announced today that Oxygen Forensic® Detective 10.2 can now acquire a WhatApp Cloud token from Android devices.

Two months ago, Oxygen Forensics announced Oxygen Forensic Detective 10.1 that featured the ability to help decrypt WhatsApp iCloud or Google backups with a token. If a key file that is required for backup decryption cannot be obtained, Oxygen Forensic Detective can create a WhatsApp authentication token and use it to decrypt backups stored within the iCloud and Google Cloud services.

Now, with Oxygen Forensic Detective 10.2, investigators can use a WhatApp Cloud token from an Android device to decrypt WhatsApp backups from Android devices, WhatsApp Google Drive, as well as iCloud backups associated with the same phone number.

"Our product development team is constantly working on new features every single day," said said Lee Reiber, COO, Oxygen Forensics. "The new WhatsApp decryption method leaves no digital trace and is a good alternative to the commonly used method with the key file. With this token, forensics experts can also acquire undelivered messages and unanswered calls directly from the WhatsApp Server which can also help the investigators put the pieces together to solve crimes."

About Oxygen Forensics, Inc.
Oxygen Forensics was founded in 2000 as a PC-to-Mobile Communication software company. This experience has allowed the team of mobile device experts to become unmatched in understanding mobile device communication protocols. With this knowledge, the company has built innovative techniques into Oxygen Forensic® Detective allowing examiners to access much more critical information than competing forensic analysis tools. Oxygen Forensics delivers the most advanced forensic data examination tools for mobile devices, cloud services, and drones covering the widest range of mobile devices running iOS, Android, Windows Phone, BlackBerry and many others. For more information about Oxygen Forensics, please visit www.oxygen-forensic.com.

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