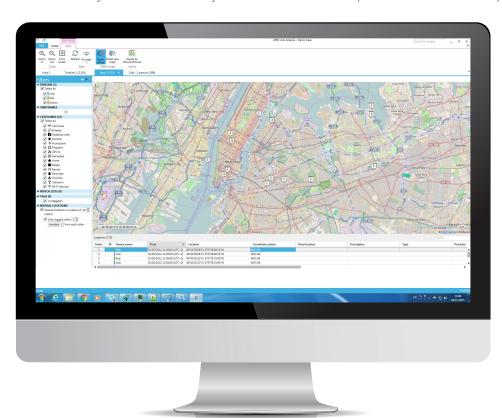


HIGHLIGHTS

- Offline Maps: View locations in the map view even when an Internet connection is not available
- **Summary Information:** View a summary of all the data sources that were imported into UFED Link Analysis

OFFLINE MAPS: ACCESS LOCATIONS DATA ANYTIME ANYWHERE

UFED Link Analysis now makes it easy to unveil locations. View specific locations in the map view, even without an internet connection.



To download the offline maps package:

- 1. Login to My.Cellebrite.
- 2. Click the Download tab
- 3. Download the relevant *Offline Maps Package*

Note: The worldwide maps package installation is required prior to installing a specific geographic map package.

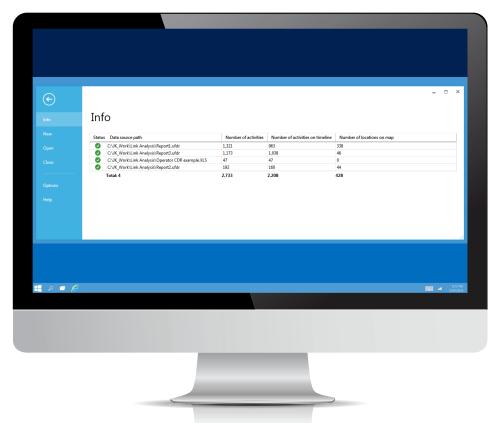
To install the offline maps package:

- 1. In UFED Link Analysis, go to *Install New Maps*.
- In the installation window, load the Offline Maps Package. The loading process takes some time to complete. The offline maps are installed and ready.

Note: The offline maps feature uses a light Windows service that opens and listens to TCP port 3000. To use this feature, you need to select the *Install offline maps service* check box during the installation process.

QUICK SUMMARY: LOCATION AND TIMELINE EVENTS WITHIN EACH EXTRACTION

An Info menu now provides summary information for all the data sources that were imported per extraction into UFED Link Analysis.



The following information is displayed:

- Status: An indication of whether the data source was successfully imported or not.
- Data source path: The location path for the data source file.
- Number of activities: The number of activities in each data source file.
- Number of activities on timeline: The number of activities in each data source file that can be presented on the timeline.
- Number of locations on the map: The number of locations included in each data source file that can be presented on the map.

RESOLVED ISSUES

- 1. Upgrade process from previous version Users performing an upgrade from the previous UFED Link Analysis version (4.2.5) to this new version (4.4) will NOT lose any data.
- 2. Missing data in *Mutual Locations* Some data was not shown in the *mutual locations* feature within the maps function. This issue has now been resolved.