

Analytics Desktop 8.1

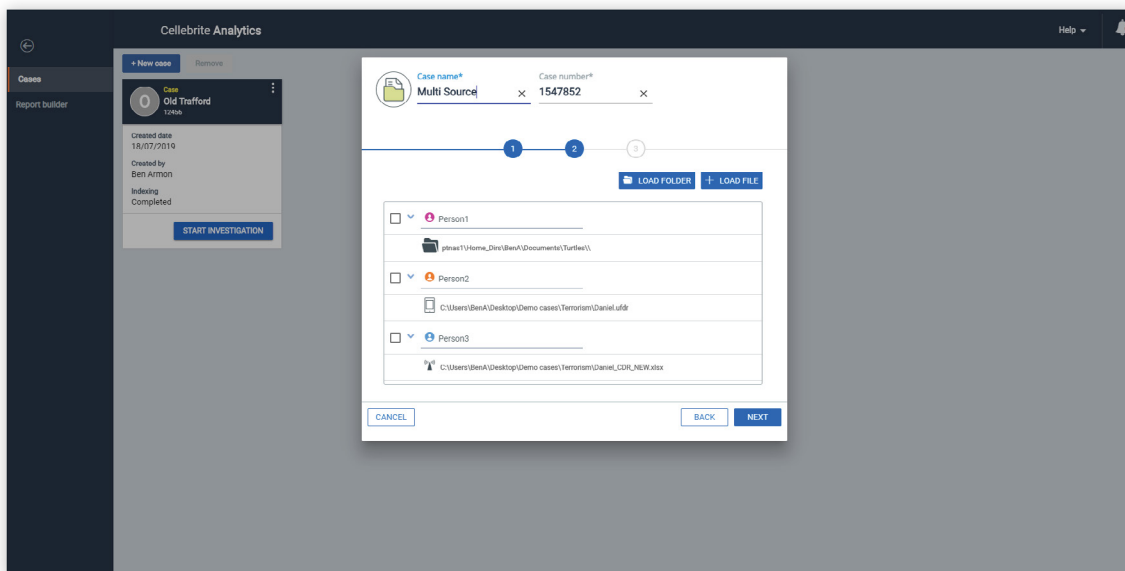
September 2019

Expanded support for additional data sources now enable a complete and uninterrupted workflow

With Analytics Desktop 8.1, you can now ingest multiple data sources. This gives an uninterrupted investigation flow which helps you see a much fuller picture.

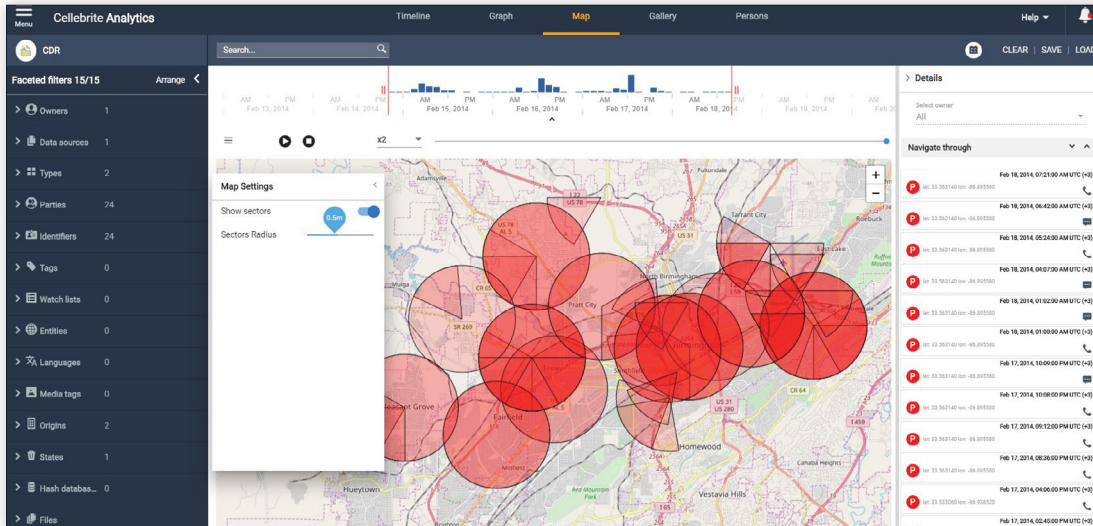
This includes data from:

- CDR (Call Detail Records)
- Cloud extractions (UFDR2)
- Digital media files such as images and text files
- KML files to import geolocation data from Google maps, Esri, and more
- Split UFDRs
- MSAB XRY extended reports v7.12



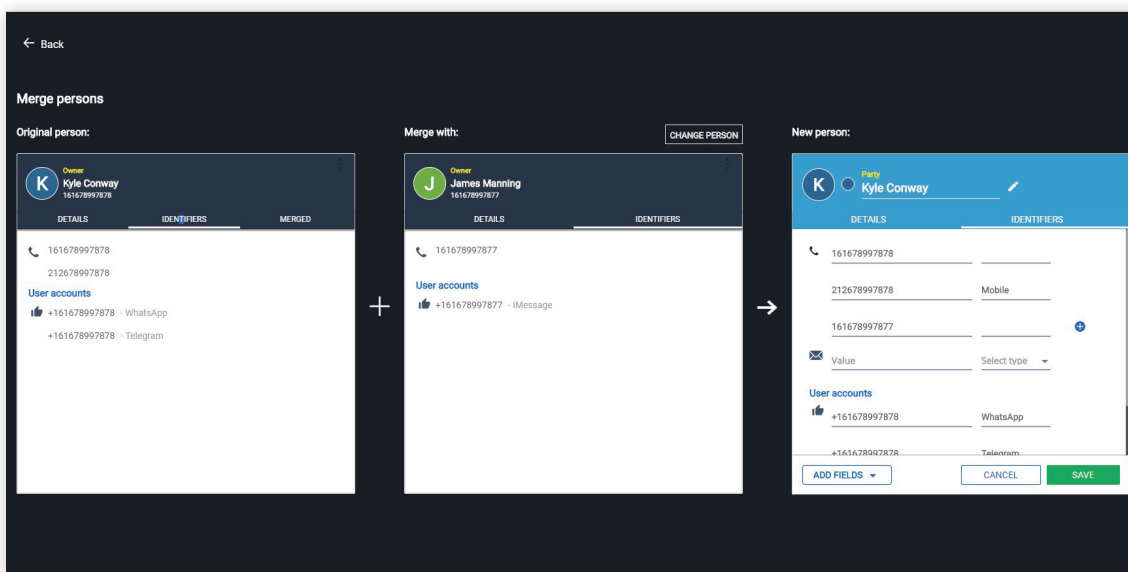
Benefit from an enhanced user experience and visualize a person's journey on the map

Playback a suspect's journey using a range of location data sources including CDR, KML and more. The new and intuitive interface displays a scrollable list of all the location events, allowing you to see the details and focus on each event by automatically zooming in on its location.



Improve the representation of people by manually manipulating digital identities with the new split and merge persons capability

The new Split and Merge Person function allows you to better represent the digital fingerprint of the people involved in an investigation. You can manually split or merge the person's identifiers, across two or more entities, within a single case.



Unify connected events

Easily understand the context of the digital data by connecting related events to each other and presenting them in a right context. For example, a chat message containing an image with a location can be listed as separate events: chat message, image and location.

Analytics Desktop 8.1 will link between these events enabling you to investigate each event, within its respective context.

Adjust the time zone configuration for cases in the system

An investigations may include digital evidence collected from outside the geographical region where its being conducted. Having the flexibility to review the evidence in its original time zone may add additional context and surface new insights.

With Analytics Desktop 8.1, you can configure the time zone for each case created or when editing case settings.

