

Digital investigations often involve large volumes of data, making it challenging for examiners to efficiently identify relevant devices and prioritize evidence for analysis. This process can be time-consuming and may delay case resolution.

Cellebrite Inseyets offers a comprehensive solution that allows examiners to leverage customizable search criteria, and to quickly flag relevant devices, significantly improving device prioritization, reducing processing time and increasing meaningful data extractions.

## Why Triage devices?

- **Save Time:** Sort through large amounts of encrypted data quickly and identify the most relevant evidence to be prioritized for further analysis.
- **Prioritize Evidence:** Quickly acquire incriminating evidence (e.g., location and account data) to support arrest warrants and field interviews.
- **Leverage the Advantage:** With quick prioritization and meaningful extractions, start surfacing more breakthrough evidence and improve case resolution.

## With Quick View, you can identify the following

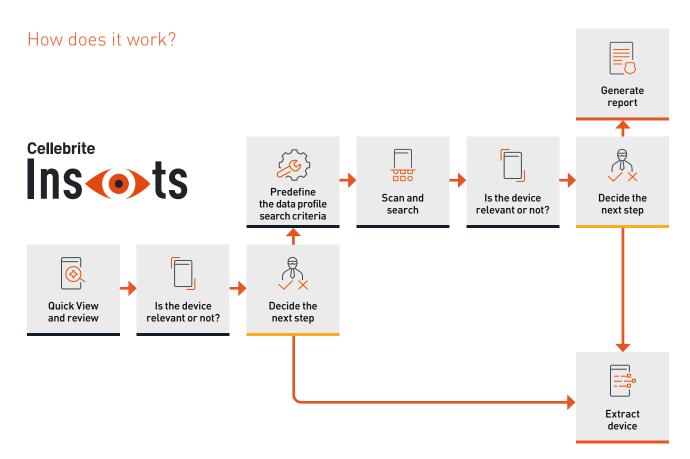
- Device identity including IMEI, IMSI, ICCID and more.
- User identity such as phone number, emails and more.
- Usage details
  including Installed apps, storage and more.





## With Triage you can

- Create search profiles
- · Customize search values and severity level for each criteria
- Run multiple searches on one device
- · Generate the initial report



## Your benefits when Triaging with Cellebrite Inseyets:



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