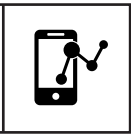


MOBILE DEVICE ANALYTICS



Wynyard's Mobile Device Analytics solution rapidly connects data generated by mobile devices with other intelligence to help investigators and intelligence agents prevent and solve crime.

Wynyard's Mobile Device Analytics solution is a configuration of the Wynyard Advanced Crime Analytics Platform.

MOBILE DEVICE ANALYTICS IS USED BY:



LAW ENFORCEMENT



HIGH TECH CRIME AND DIGITAL FORENSICS UNITS

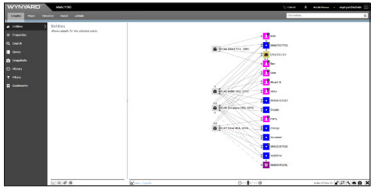


CORPORATE INVESTIGATIONS

MOBILE DEVICE ANALYTICS HELPS:

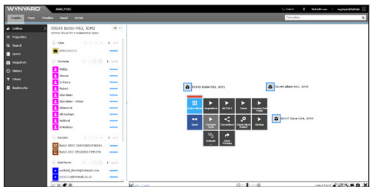
- Investigators stay one step ahead of criminal networks.
- Quickly connect multiple mobile device data sets together.
- Reduce the dependency on specialist high tech units.
- Address the operational and cost challenges created by the exponential growth in mobile and other digital devices.

SOLUTION HIGHLIGHTS:



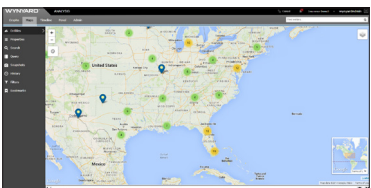
Uncover hidden connections between multiple devices

Easily identify any connections between two or many mobile devices easily through the search, query and analytics tools. This can include contacts, phone numbers, email addresses and location information.



Visualise the contents of mobile devices

Quickly discover paths of links between selected mobile devices or entities from them. Display paths across link types and explore the relationships between entities.



Utilise industry standard mapping technology

Map location and event data on standard or custom maps such as Google maps or Esri. This helps to identify locations of interest and track the movement of suspects.



Track events and communications across a timeline

View the data over time. Follow communications in context by viewing text messages in a thread like view or easily see if there has been a spike in any type of suspicious activity.

Mobile Device Analytics can be combined with other intelligence sources as part of your investigative process

