

Operation Simius

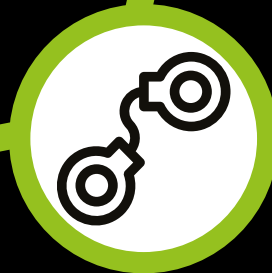
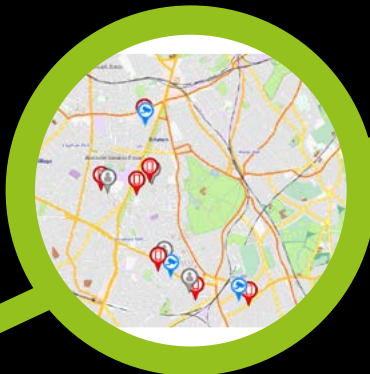
A case involving the armed robbery of multiple betting shops across London. Analysts used Chorus to assist in surveillance and link together 21 different offences using call schedules and maps to secure a guilty plea and a conviction.

Offender was using a firearm to threaten staff and steal cash.



Investigation launched into armed robbery of 21 betting shops across London.

Call data processed in Chorus and mapped.



Surveillance placed on one suspect who is eventually arrested attempting to commit further robbery. His phone was seized during the arrest.

Chorus - Combining Data

- Times and locations of all offences added to Chorus and overlaid with call data of suspect.
- Combined with CCTV and forensic evidence for further corroboration.



Images of cash on the phone, open source research of the suspect's life, and call data movements made for a compelling story.

Chorus - Speed

- Fast mapping of call data of both suspects.
- Targeted use of call data quickly displays patterns and identifies involvement of a second person.

Suspected second offender involved as a 'getaway driver' on around half of the robberies. Call data and ANPR data confirmed his locations were consistent with the offences.

The Results

- 5 month investigation involving CDR, 3 devices, ANPR data and covert surveillance
- Main offender sentenced to 8 years in prison after guilty plea
- Jury found driver guilty and sentenced him to 10 years in prison



Main offender pleads guilty but getaway driver claims no link to robberies.