SKOPENOW

Incorporating Vehicle Data into
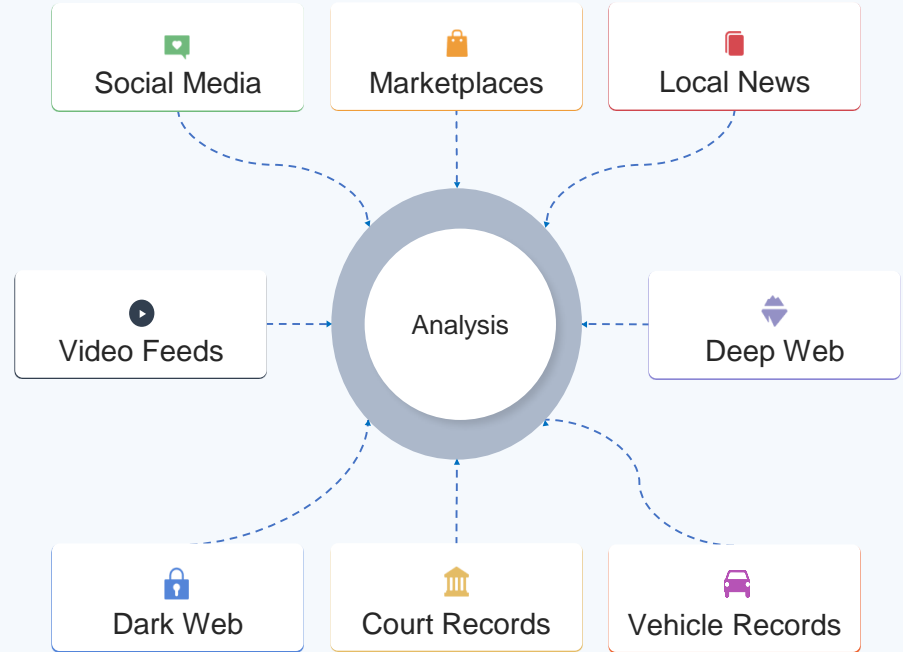OSINT Investigations

Session Outline

1. Introduction
2. Case Study Vehicle
3. Locating Vehicle Records
   a. Identifying Make and Model
   b. Identifying Vehicle Country
   c. Identifying Standard Vehicle Details
   d. Identifying Owned Vehicle Details
4. Automating your Vehicle Record Investigations

SKOPENOW

Introduction

SKOPENOW

Skopenow augments investigations by instantly building comprehensive, court-ready intelligence reports on businesses and individuals.

Introduction

287 million vehicles registered in America (872 vehicles per 1000 people).

Use Cases
- Surveillance
- Searching Vehicles
- Locating Missing Persons and Suspects
- Insurance Fraud
- Vehicle Tracking
- Physical and Executive Threats

A VIN, or Vehicle Identification Number, is a unique standardized 17-digit code assigned to every vehicle that is used by the automotive industry to identify individual vehicles.

A VRM, or Vehicle Registration Mark, is the number/ license plate that is displayed on every vehicle in the world.

Case Study Vehicle

Statement	Grading
A white car, VRM 8ETK868 CA, was shown in a music video featuring Tankz.	2DP

Locating Vehicle Records

Visual Analysis

Plate Design Analysis - World License Plates

Vehicle Location Analysis - Geolocation Estimation

Identifying Make and Model - CarNET

Plate Analysis - Plate Recognizer

Make and Model Information - Vehicle History

VIN/ VRM Research

AutoCheck - 8ETK868 CA - WBSJF0C58JB283708

FaxVin and vPIC

https://www.google.com/search?q=VINNO

Automating your Vehicle Record Investigations

Skopenow automatically incorporates vehicle records into OSINT Investigations.

Investigators can search by VIN or a vehicle owner's name.

Free 7-day trial for qualified businesses.

Contact:
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