

# ANOMALY SIX

PRESENTS



## Visualization Engine

Instant global data access for critical insights, precise analysis, and smarter decisions.



### MAP-BASED

Draw and define custom areas on a map to instantly gather and analyze location-based data.



### LOCATION

Access billions of daily enriched mobile device location signals—with up to 2 years of historical data.



### INSIGHTS

Effortlessly curate and contextualize results through embedded tools, saved workflows, and easy data exports.



### PLATFORM

Perform large-scale queries in seconds, including datasets like Maritime, Aviation, adSignals, and more.

## HOW IT WORKS

VE helps you ask better questions—so you can act on better, clearer, faster insights.

### STEP 1

#### Ask Your Question

with polygon and geohash search



### STEP 3

#### Enhance Decision-Making

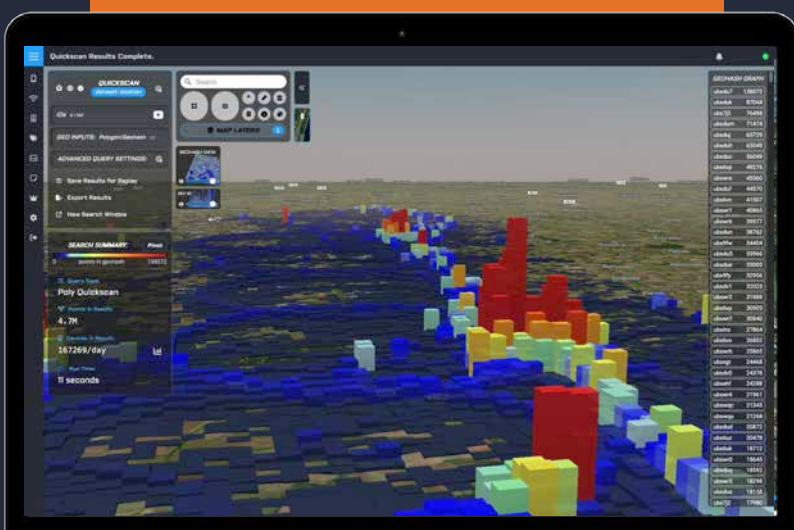
with intuitive visualizations and easy sharing



### STEP 2

#### Enrich and Analyze

with quick counts and advanced groupings



# When decisions are time-sensitive, insights must arrive at the speed of need —and not take an entire team to process.

Built by former intelligence analysts and data experts, VE combines deep expertise with a streamlined interface to automate workflows, accelerate decision-making, and deliver fast, operational wins at scale.



## LOCATION DATA

**9 trillion records  
for time, place, and device**

Query a combination of high-quality location signals to build POLs with pinpoint accuracy.



## ENTITY GRAPH

**3.4 billion IP addresses  
1 billion alternative identifiers**

Link devices, IPs, and other identifiers to establish trends, connections, and actionable profiles with over two years of rolling history.



## BEHAVIORAL DATA

**44 billion location events  
for clear pattern of life**

Identify locations of regular activity to create hyper-targeted, behavior-based datasets at scale.

## FUNCTIONALITY + FEATURES

### Intuitive UI

Built for quick adoption, VE's streamlined interface and polygon queries make it easy for teams to search, analyze, and visualize results with minimal training.

### Geohash Search

In addition to our polygon queries, geohash search quickly creates a defined repeatable geographic boundary that can be easily shared and monitored for changes.

### Deep Scan

Deep Scan features enhanced multi-poly search functions, enabling users to compare IDs across 10 areas of interest and identify differences and similarities using four powerful search operators.

### Quick Scan

Quick Scan allows the user to visualize large amounts of data in seconds instead of hours. Get result outputs in quick counts of activity or advanced grouping comparisons.

## Enhanced Visualizations

Visualize volume in specific locations—even when searching 10s of millions of results.

- Quick counts give users a quick overview of available data in a specific area and timeframe.
- Advanced groupings can help us better understand how multiple IDs travel together and how they compare to others in the same geohash.

This functionality informs successive Deep Scan queries to create precise results at speed.



## ABOUT ANOMALY SIX

# Data. Driven. Decisions.

Anomaly Six delivers end-to-end location data solutions to tackle the world's most complex challenges. With expertise spanning intelligence, military, and commercial sectors, A6 uses cutting-edge technology and unrivaled insights to reveal what matters most—so you can search, analyze, and act with confidence.

Visit [AnomalySix.com](https://AnomalySix.com) or contact us at [questioneverything@anomalysix.com](mailto:questioneverything@anomalysix.com) for a demo.

# ANOMALY SIX

Version Q125 | © Copyright 2025 Anomaly Six LLC.

All Rights Reserved. This document and all information therein is confidential, proprietary, and the property of Anomaly Six LLC, and may not be disseminated or disclosed to any person or entity other than the intended recipient(s), and may not be reproduced, in any form, without the express written consent of Anomaly Six, LLC. Questions? Email [askanything@anomalysix.com](mailto:askanything@anomalysix.com).

All fees to Anomaly Six and Snowflake Computing are paid separately, in advance, according to available timing and payment options. Additional Snowflake accounts are available and invoiced separately.