

DATA FABRIC

Al powered real estate platform, enabling you to build and unlock your CRE data, without sharing it with the market



Data Fabric programmatically extracts, cleanses and fuses your disparate data sets with third party sources, delivering a granular, unified master property view to power your existing systems



Keep your data accurate and consistent with your own master property dataset



Identify prospecting and acquisition opportunities

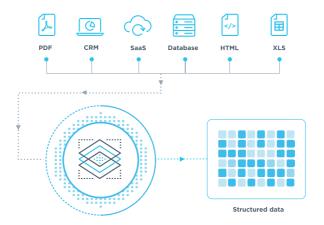


Increase margins and maximise profits with comparables

HOW ITWORKS



Disparate data is extracted from various sources, and turned from an unstructured to a structured format





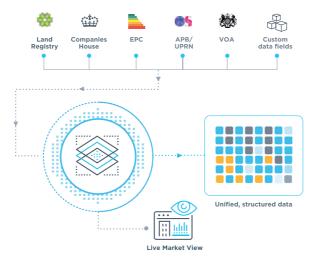
Extracted data is address matched to the largest and most granular list of addressable CRE objects, and assigned a unique identifier, the HPID







The structured, address matched records are enriched with publicly available and proprietary market data





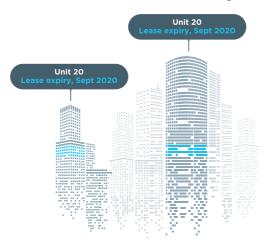
The harmonised, unified data sets power your existing systems, delivering a master data source



HOW ITWORKS



Giving you the most granular single property view, for informed decision making



BASE LAYER DATA

We can integrate any address-based records to your data fabric feed, providing a custom view to support your business.

A number of data feeds are included as standard - simply specify the market segment you are interested in and we supply you with the most recent, granular data available on all addressable objects in that segment.

The base layer includes:



Land Registry Price Paid data



Land Registry Overseas
Companies Ownership data



Land Registry Commercial and Corporate Ownership data



VOA data



Companies House data



Scottish Assessors data

WHAT MAKES HARNESS BETTER?

Our real estate platform enables you to make sense of your data, with leading geo-spatial algorithms that significantly extend your CRE market view to property unit level.



Increased coverage

Our Address Matching has uncovered 15% more addressable objects than ABP / UPRN alone, giving a far deeper view



Enhanced granularity

With over 1m more addressable objects than UPRN alone, allowing you to match and allocate data down to unit level



Greater clarity

Using our unique property identifier - the HPID - data can be assigned to exact units, avoiding incoherent and conflicting data at address level



