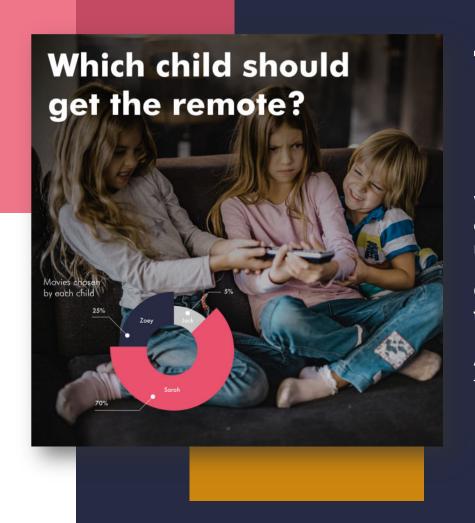
Antser Insight

Enabling local athorities to see into the future





The difference between good and great is in the details

We **believe the detail is in the data**, but with increasing volumes of data across systems, departments, agencies and geographies, making use of data can prove arduous, costly and restrictive.

Our core values at **Antser** revolve around **providing better outcomes for children**, **families and communities** which is why we've created Antser Insight for Local Authorities.

Antser Insight simplifies the bigger picture, enabling your Local Authority to understand the present and future of your organisation and plan for the unpredictable, ahead of time.





What is Insight

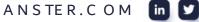
Insight is a Business Intelligence (BI) and Data Analytics tool that provides a window into the strategic questions and challenges facing the children's social care sector.



With Insight, you will be able to:

- View complex data in digestible dashboard illustrations, with the ability to drill down into the detail
- Compare and benchmark against neighbours and national averages
- Set alerts and notifications on performance to proactively manage risk, outcomes and financial performance
- View live data on national, regional and service specific metrics
- Change parameters, such as investment or resource, to view long term predictive outcomes





How can Insight it be used?

A strategic partner for senior Local Authority professionals

Insight provides CEOs, directors and senior decision makers with a clear pathway to achieve their vision and outcomes, as well as real-time performance benchmarking against neighbouring authorities, or regional and national averages.

An operational resource that facilitates and enables accurate planning

Insight provides directors and team managers with snapshot overviews of the status quo, allowing for accurate planning and decision making across the service.

A tool that enables Local Authorities to make timely and informed decisions

By determining service-wide thresholds on key performance indicators, and establishing alerts and notifications for when these are met – positive or negative – you can make the most informed and timely decisions possible, with the evidence to support decisions to hand.





Features at a glance

By making the 'complex' simple, Antser Insight draws on a comprehensive myriad of data and digests it into formats that respond to your needs.

Below are a few of the many features that come with using Antser Insight:

Administrative controls allow for local management of access to features and functions.

Personalise interface settings by colour, fonts and data formats for optimised accessibility and user experience.



Create reports, dashboards, alerts and simulations on demand using a simple, intuitive interface.

Organisation-wide access allows for collaborative working through sharing of dashboards or individual reports, or download to include in reports and share by email with external stakeholders.

Hassle free integration with your existing systems for real-time views, simulation modelling and reporting.







Integral American High and State Committee Com

Features: Report builder and Reports

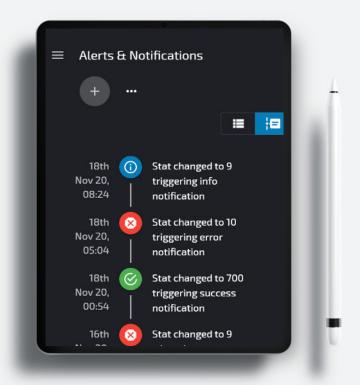
- No need to rely on a third party to produce new or change existing reports for you
- Multiple presentation options Pie, Scatter, Line, Bar
- Report Drill down function to understand root causes of peaks, troughs or trends.
- Personalisation, highlighting and notation options on all charts for context and clarity of message.





Features: Dashboards

- Group information on one page for daily monitoring, monthly reporting or one-off explorations
- Create shared dashboards for collaborative team working, consistent reporting and stakeholder engagement
- Download to pdf for inclusion in wider service reports, or to share with external stakeholders via email









Features: Predictive Analytics and Simulation Modelling

- Using both public and private data, Insight can deliver predictive analytics alongside actual data
- Predictive analysis is generated by data models, taking both specific data on the area in question and wide ranging contextual data to give an accurate prediction of how a certain figure, factor or function will be affected
- Simulation modelling allows a user to easily adjust several parameters of the calculation to show how a change in one area would affect the predicted figure





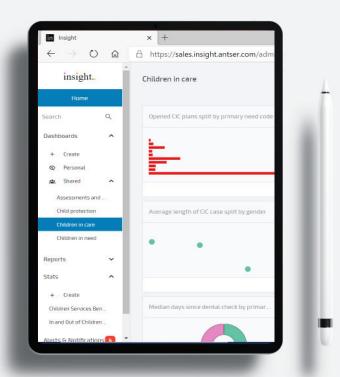


Features: Public Data

- Public data will automatically update whenever there is a new version of that data set
- sources, for example ONS, PHE, NHS, some that are sector specific, for example Children in Care statistics, and others that are wider ranging social data such as homelessness and the deprivation index, and combined these help drive the accuracy of our data models

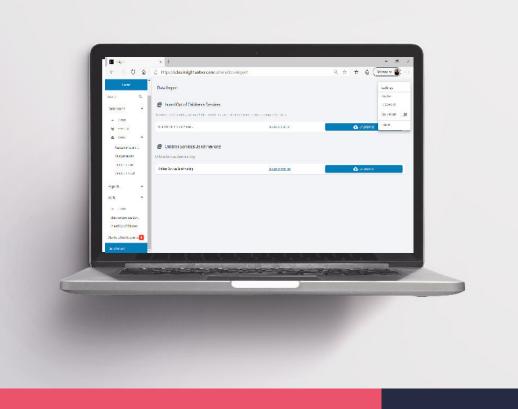
Insight draws data from a wide range of public

Public data is pre-loaded allowing for immediate exploration and comparison with national averages and neighbours









Features: Data Unploading

- Data is key and Insight is flexible on how this is uploaded:
 - Integration to a local system to pull out data directly
 - Using exports from a local system (e.g. .txt, .csv files)
 - Pulling data from a customer location or pushing to an Insight location
 - Manual data upload via the front end
- A range of data templates are provided to give an indication of what is required to power Insight.





Who started it? What did the boys fight about? Call of Duty

Our Promise to You

- Instant value from the first log on
- Easy to use, enterprise grade security
- Optimise use of existing data
- Presents complex insights clearly
- Uses machine learning to aid better 'human' decisions
- ★ Insight does not use algorithms or make decisions on behalf of humans
- It is not competing with feature rich MI/BI systems
- X It is not a replacement operational or case management systems
- It does not require the support of in-house technical or data analysis resource





