



Data Navigator.



What is the Data Navigator?

If you're unsure where to begin with your data warehousing, integrations and advanced analytics, the Data Navigator helps you build a clear, actionable strategy aligned to your business goals. The Navigator is a structured engagement designed to help you overcome the complexities of adopting the latest cloud-based data and AI technologies.

Whether you need to modernise legacy data platforms, unify siloed systems, improve governance, or prepare for analytics and AI, it provides a clear, actionable roadmap, helping you to establish the trusted, scalable foundations needed to turn your wider analytics and AI ambitions into measurable business outcomes. This Navigator provides a detailed assessment of your current data landscape and a prioritised set of recommendations to help you reduce technical debt, improve data quality and governance, and unlock the value of your data.

Is a ANS Data Navigator right for you?



It's ideal if your organisation:

- ✓ Has a view of your pain points but needs a tailored action plan to move forward confidently.
- ✓ Deals with siloed or fragmented data sources that limit decision-making.
- ✓ Wants to migrate or modernise a legacy data platform to meet future data, analytics and AI ambitions.
- ✓ Wants to move from reactive reporting towards more timely, proactive and predictive insights.
- ✓ Has unclear ownership of data governance or security practices.
- ✓ Needs to define an AI or advanced analytics roadmap.
- ✓ Needs reassurance that the data platform is fit for purpose and aligned to business needs.
- ✓ Needs to upskill teams as legacy data operations knowledge does not fully align with modern cloud architectures.

What outcomes can you expect?

We'll provide a comprehensive, business-focused analysis of your current landscape and build a clear plan for migration across five key areas:

01 Business Outcomes

Define the high-value data use cases that will deliver the greatest business impact and shape the priorities for the engagement.

You'll get:

- A prioritised set of high-value data use cases aligned to your business goals.
- Broad stakeholder input to build cross-departmental alignment and an inclusive data culture.
- Clarity on the workshops required, the people who need to be involved and the sequence of activity.
- A focused engagement plan built around agreed use case priorities.



What to Expect

Map business challenges and pain points across operations, service delivery and strategy, then identify opportunities for improvement.



Why it Matters

Prioritise use cases by impact, cost and feasibility, focusing investment on opportunities that can deliver meaningful transformation.



Business Value

Improve efficiency, enhance services, unlock financial value and align your data priorities with wider business and AI ambitions.

02 Technical Outcomes

Understand how your current data platform operates today and define what good looks like for your future state.

You'll get:

- A clear view of your existing data architecture, integrations and reporting capabilities.
- Identification of technical gaps, inefficiencies and platform constraints.
- Recommendations for modern, scalable architectural patterns.
- Clarity on the people, skills and operational processes required to support your goals.

03 Data Security & Governance

Assess how your organisation protects, manages and controls its data end to end.

You'll get:

- A review of governance maturity, data ownership, access controls and regulatory compliance.
- Insights into current security posture across data storage, movement and consumption.
- Recommendations to strengthen data quality, lineage, protection and policy enforcement.
- Identification of risks impacting confidentiality, integrity or compliance every application or service.



04

AI Ideation

Explore high impact opportunities to leverage AI and advanced analytics across the business.

You'll get:

- A prioritised set of AI and ML use cases matched to business value and feasibility.
- An assessment of data readiness and gaps that must be addressed for AI success.
- A recommended AI roadmap that progresses from foundation to scalable adoption.
- Clarity on the skills, tooling and organisational readiness needed to support AI initiatives.

05

Financial Case & ROI

Translate technical improvements and AI opportunities into a clear financial justification for investment.

You'll get:

- A financial model demonstrating value, ROI and operational efficiencies.
- Identification of cost savings, risk reduction, and productivity gains.
- Commercial justification aligned to budget constraints and strategic priorities.
- A business case ready for executive or board submission or service.

Gartner asked 504 data and analytics leaders how they measure impact. Only 22% could show impact metrics for their use cases.

Chief Data & Analytics Officer
Agenda Survey, February 2025

Gartner.

“There are few who can substantiate it.”

Michael Gabbard

Senior Director Analyst
at Gartner

Why use an ANS Navigator?



Rapid Time to Value

Delivered in just 4–8 weeks



Board-ready Outputs

Receive a business case and executive-ready presentation tailored to your audience.



Actionable Insights

Clear, prioritised recommendations based on your organisation's maturity, goals and existing data capability.



A Defined Operating Model

We help define what comes next: capability building, training, platform enhancements, or AI adoption.

Ready to get started?

Visit ans.co.uk or speak to your ANS Account Manager.

[Schedule a call](#)

**Get in
touch.**

Telephone
0800 458 4545

Web
www.ans.co.uk

Address
ANS Group
Birley Fields
Manchester
M15 5QJ

