

# Data Manager MAT Persona

# **Rob Wells**

#### Overview

Rob is the Head of Data for a 12-school MAT, responsible for managing data systems, upholding data accuracy, and driving trust-wide reporting initiatives. While not directly



involved in all procurement decisions, Rob plays a pivotal role in advising the trust's C-suite leadership on the best tools and strategies to centralise data and support evidence-based decision-making.

**Trust setting:** Rob oversees data across a large trust of five primary and six secondary schools. He focuses on trust-wide KPIs and strategic data alignment. However, he struggles with integrating multiple data systems while aiming for clean, accurate, and consolidated data for reporting. The trust is in a period of consolidation, focused on unifying its data systems to improve reporting accuracy and operational efficiency.

#### Key aspects

This section is about Rob's emotional characteristics, key responsibilities and areas of focus and challenges.

Category	Information
Personal traits	<ul> <li>Analytical and detail-oriented</li> <li>Strategic thinker with a problem-solving mindset</li> <li>Self-motivated learner with a growth mindset</li> <li>Balances both technical and strategic responsibilities</li> </ul>
Goals	<ul> <li>Centralise and standardise data across the MAT.</li> <li>Improve data reporting to support trust-wide strategic goals.</li> <li>Reduce manual processes and errors.</li> </ul>
Skills	<ul> <li>Expertise in MIS systems (Arbor), Power BI, and Snowflake integration.</li> <li>Strategic Thinking</li> </ul>



	<ul> <li>Aligning data solutions with trust objectives.</li> <li>Project Management</li> <li>Managing large-scale system rollouts and transitions.</li> </ul>
Challenges	<ul> <li>Managing resistance to new systems.</li> <li>Balancing trust-wide standardisation with individual school needs.</li> <li>Navigating complex data integration across multiple platforms.</li> </ul>
Unique contributions	<ul> <li>Can spearhead the trust-wide MIS transition from SIMS to Arbor.</li> <li>Develop custom Power BI dashboards for leadership.</li> <li>Introduce streamlined data processes, reducing manual workloads.</li> </ul>
Key challenges a	and motivators
Current priorities	<ul> <li>Centralising data systems across all 12 schools to improve reporting accuracy.</li> <li>Streamlining manual data processes and reducing duplication.</li> <li>Enhancing data visualisation and reporting to support leadership decision-making.</li> <li>Managing the cultural shift during MIS transitions and getting staff buy-in.</li> </ul>
Technology challenges	<ul> <li>Integrating multiple systems (MIS, Power BI, Snowflake, HR) while phasing out legacy platforms like SIMS and spreadsheet overuse.</li> <li>Managing resistance from staff during system transitions.</li> <li>Handling manual data feeds, lack of live data and inconsistent data sources.</li> <li>Limited technical expertise within some schools, increasing reliance on central data support.</li> </ul>
Motivators	<ul> <li>Building efficient, centralised systems that reduce workload and errors.</li> <li>Demonstrating ROI and strategic value of integrated data solutions to leadership.</li> <li>Developing scalable, automated reporting tools that meet the needs of both education and business functions.</li> </ul>

# Demographics

• Age Range: 35-50 years old



• Gender: Male

### Career background

Current Job Title: Head of Data

#### Background:

- Career Path: He has over 24 years of education experience. He started in project management and administration at a university, then moved into secondary school roles because he is a spreadsheet wizard, eventually becoming Head of Data. Rob's data and IT skills are all self-taught.
- Peer-to-Peer: Engages with other data managers on forums, online social learning spaces, and education professionals to share best practices and innovative data solutions.

# Challenger framework type

- Data-driven: He values evidence and data-backed arguments.
- Problem-solver: Focused on finding efficient, scalable solutions to complex data issues.
- Strategic thinker: Aligns data initiatives with trust-wide goals and strategic plans.
- **Educator:** Advocates for system improvements and teaching leadership on the value of integrated data solutions.

#### **Key Insights:**

- Rob values solutions that centralise data and eliminate manual processes, helping him streamline reporting and improve data accuracy.
- Opportunity to cross-sell HR system to demonstrate the value of aligning all trust data points.
- Expresses the need for advanced data analytics
- Demonstrating long-term efficiency gains and strategic alignment with trust goals will be key to gaining his buy-in.
- Position MIS and reporting tools integration as enablers of trust-wide data transformation, not just simple data management platforms.



#### **Communication Preferences**

- **Preferred Channels:** Email, events and word of mouth.
- Valued Content:
  - Solution comparison documents
  - Testimonials

# **Decision-making process**

- Collaborates closely with the CEO, Director of Education, CFO and IT teams to make sure data solutions align with strategic goals.
- Acts as a key advisor to senior leadership on data-related decisions but doesn't
  have final purchasing authority. Rob would need support to demonstrate clear
  cost-saving benefits and value to leadership, particularly the CFO.
- Provides data-backed recommendations, often creating proofs of concept to demonstrate system capabilities.

#### Note

This persona is based on qualitative research from Data Manager interviews. It is also built from interview research from The Key Group.