Centre of Excellence

B3's Centre of Excellence keeps your digital foundation evolving through structured governance, model monitoring, and targeted upskilling.

It helps your teams maintain high data quality, optimize performance, and apply AI confidently across operations, ensuring long-term success and continuous improvement.

Our Approach

	Brief	Plan	Specify	Operate
	Identify Opportunities	**Connect & Align**	**Design the Solution**	**Deploy and Optimize**
Key Activities	Review operations and KPIs	Map data sources	Draft data integration specification	Connect and validate live data streams
	Define target outcomes	Define integration scope	Validate with key users	Deploy AI agents
	Prioritize initial use cases	Assign internal champions	Create implementation plan	Train users and measure outcomes
Output	Clear roadmap and measurable business goals	Confirmed integration plan and data alignment	Approved technical specification and project plan	Active AI-driven insights and measurable ROI

Proven Results in 8 - 12 Weeks

The B3 Systems Process

The B3 Process blends expert technical support with proven methods to help manufacturers integrate, deploy, and scale AI operations.

Each engagement is hands-on: B3 engineers work directly with your systems and teams to ensure every connection and model fits your plant's real environment — not a lab.

Sustained Partnership

After deployment, B3 remains embedded as a technical and strategic partner, supporting integration maintenance, training, and iterative improvement.

This model ensures your internal teams gain the expertise to operate, adapt, and innovate independently — while continuing to draw on B3's domain knowledge and AI engineering support as your needs evolve.

Business Integration Information Intelligence