GBTEC — Product overview

The Unified Transformation Suite

Stop managing transformation in three separate worlds.
Your business operates as one – and so should your suite.

Most enterprises manage business processes, enterprise architecture, and governance through separate tools, separate teams and separate data. The result is fragmentation: costly, slow and increasingly incompatible with the demands of modern transformation. The BIC Platform natively unifies BPM, EAM and GRC in a single data model – without middleware, synchronisation gaps or the fragmentation costs of disconnected systems.

88%	**$2,3tn**	**46%**
of transformations fail (Bain, 2024)	annual cost of failed transformation	say misalignment blocks transformation efforts

Why unification beats integration

While integration creates connectivity, unification creates coherence. When BPM, EAM and GRC share one data model, change propagates automatically across all three disciplines – with no synchronisation lag, no manual reconciliation and no disconnected versions of the truth.

When process changes
architecture implications are visible immediately to process owners and architects alike.

When systems change
operational impact on dependent processes surfaces in real time – no manual cross-reference required.

When compliance changes
scope is traced instantly to the specific processes and IT systems it affects.

The result

- Single data model across BPM, EAM and GRC
- Real-time propagation across all three disciplines
- One governance framework, one interface, one vendor
- The practical foundation for a Digital Twin of your Organisation
- AI and automation deployable with confidence

Capabilities across the transformation lifecycle

Process Design & simulation
Advanced process mapping, analysis and AI-assisted discovery and redesign.

Enterprise Architecture
Living, process-connected architectural models with IT decision support and roadmap planning.

GRC-Management
Digital risk recording, internal controls, business continuity and information security –embedded in the operational layer.

No-Code-Automatisierung
Business-led automation deployment on structurally sound, architecturally grounded process foundations.

AI-getriebene Transformation
Process generation, impact analysis, intelligent monitoring and multilingual collaboration – across the full suite.

Gartner Magic Quadrant Challenger
EA Tools 2025

SPARK Matrix™ Leader
Application Portfolio Mgmt Q4 2025

Gartner Market Guide
Digital Twin of an Organisation

1.200+ enterprise customers across 9 countrys

Capability	BIC Platform (GBTEC)	Typical point solutions / portfolios
BPM + EAM connection	Native – one data model, real-time	Requires separate tool or integration
GRC integration	Native – contextual, embedded governance	Separate product; applied retrospectively
Process Mining	Native – continuous conformance & discovery	Separate platform; manual data export
AI capabilities	Embedded across all disciplines (Arty)	AI present but siloed per tool
Digital Twin readiness	Native DTO via unified BPM + EAM + GRC	Requires complex multi-tool integration
Vendor relationship	Independent – single platform, one contract	Often tied to broader platform ecosystems

Who BIC is for

CIOs / CTOs
- Board-quality operational intelligence
- ROI from application rationalisation
- AI-ready transformation foundation

Enterprise Architects
- Living models connected to operational reality
- Real-time impact analysis
- Native BPM integration

Transformation Leaders
- Feasibility assessed at design stage
- Constraints surfaced before implementation
- Planning cycles cut by up to 50%

Risk & Compliance Leaders
- Controls embedded at design stage
- Regulatory change traced to specific processes and systems instantly

See unification in action

Let us know what your requirements are, and then experience in a demo how the BIC Platform can provide you with added value.

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