AccessIG, Inc.
PRO-III Master

IBM

Business Challenge

Engineer-to-order and Build-to-order manufacturers build unique products designed to customer specifications, generally facing fixed delivery times and prototype manufacturing. The products are often complex and require unique item numbers, bills of materials and routings. It's common place for customers to be heavily involved in the entire design and manufacturing process. Material is purchased for a specific project and costs are allocated to and tracked to a specific project. These unique requirements make traditional ERP systems unsuitable for manufacturers in numerous industries that have shifted from mass production to mass customization engineering and manufacturing.

Solution Description

PRO-III Master: A completely integrated, online, closed-loop, M.R.P-II system designed to address the needs of the commercial manufacturer. It is especially effective when addressing the requirements of build-to-order and engineer to-order manufacturing companies.

PRO-III DoD: Specifically designed for Aerospace and Defense Contractors. Features include Budgets, Standard vs. Actual Costing, Mil-Spec Reporting, W.B.S., End Item/Serial Effectivity and MMAS Compliance. By design, PRO-III allows the user to define the amount of control for each Contract, and is therefore ideally suited for mixed A&D/commercial manufacturing.

Value Proposition

PRO-III is an Enterprise Resource Planning (ERP) solution, specifically designed for engineer to order and build to order manufacturers, with special emphasis on contract costing and configuration management. The U2 database products offer high performance and scalable data management environments for running PRO-III applications.

Company Description

We have over 27 years experience transitioning legacy applications to highly competitive scorecarding, BI analytical, and transactional line of business solutions. Our strength is in our many years of experience, helping our clients to create sensible, business-benefit-driven transition plans to new technologies that can enhance and leverage, not discard, their existing investments in IT infrastructure and existing workgroup core competencies.

IBM Segment
- Data Management

Business Function
- Resource Planning

Target Industry
- Aerospace and Defense
- Industrial Products

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Let's build a smarter planet.