



InfoConsulting – Market & Competitor Research

STEP 1: Strategic Market Analysis

Target Audience Profile

- **Industries (Sample NAICS codes included):**
 - Manufacturing (31-33), Construction (23), Utilities (22), Transportation (48-49), Public Administration (92), Professional & Technical Services (54)
 - Estimated Distribution: Manufacturing & Construction (~60%), Utilities & Energy (~15%), Professional Services/Public Sector (~25%)^{[1][2][3]}
- **Company Size:**
 - **Mid-market to large enterprises** (100–10,000+ employees; \$50M–\$5B+ revenue).
 - Rationale: Services like ERP/IFS Cloud implementation and digital transformation require large, complex operations with significant resources for change^{[4][1][5]}.
- **Decision Makers:**
 - Chief Technology Officer (CTO)
 - Chief Information Officer (CIO)
 - Chief Digital Officer
 - Chief Operations Officer (COO)
 - IT Directors/Managers
 - Process Improvement Managers

Decision Makers Table

| Role | Influence Level | Key Concerns |
|------|-----------------|--|
| CTO | High | Implementation costs, future-proofing, scalability |
| CIO | High | Integration, security, ROI |



| | | |
|------------------|------------|-------------------------------------|
| COO | Medium | Disruption, process efficiency |
| Finance Director | Medium | Cost-benefit, compliance, budgeting |
| Department Heads | Low–Medium | Department-specific needs/uptake |

Confidence: High (based on industry best practices, company website, and IFS partner data^{[4][2][3]})

Verification: Validate through customer interviews and LinkedIn analytics (titles of typical leads/prospects).

Competitive UVP Analysis

Company Unique Value Proposition

- **InfoConsulting** stands out for:
 - Deep expertise in IFS Cloud ERP and related platforms
 - Bespoke, industry-tailored solutions (not "one-size-fits-all")
 - End-to-end digital transformation from advisory to after-care^{[6][3]}
 - Ongoing support and optimization beyond implementation

Key Competitive Matrix

| Differentiator | InfoConsulting | Competitor A: Accenture | Competitor B: Epicor | Competitor C: Microsoft Dynamics Partners |
|-------------------|----------------------------|----------------------------|----------------------|---|
| Pricing Model | Value-based/bespoke | Subscription/Project-based | License + Custom | Subscription/Hourly |
| Implementation | Industry specialists | Broad, generalist teams | In-house or partners | Network of partners |
| Post-Go-Live Care | Dedicated, ongoing | Standard SLA | Optional/support | Standard support tiers |
| Industry Depth | Focused, vertical-specific | Broad enterprise | Sector-specific | Generalist (horizontal) |
| Customization | High (tailored) | Medium | Medium-High | Medium |



Confidence: Medium–High (public materials, IFS partner/ERP review sites^{[3][7][8]})

Verification: Confirm by reviewing case studies, conducting competitor interviews, and customer feedback.

SWOT Analysis

- **Strengths:** Deep IFS Cloud knowledge, enterprise process expertise, tailored project methodology, long-term support.
- **Weaknesses:** Lower brand recognition than global consultancies, possibly smaller resource pool.
- **Opportunities:** High-value industries (manufacturing, construction), increasing digital transformation budgets, mid-size enterprise demand.
- **Threats:** Large IT consulting incumbents; rapidly evolving technology landscape.

Confidence: Medium (industry report insights^{[5][9]})

Verification: Update periodically using Gartner Magic Quadrant/Forrester, keep SEO/social data current.

Quantified Pain Solutions

- Reduces **manual process time by 40%** (IFS Cloud implementation, compared to old multi-system workflows)^{[1][10]}
- Improves **system visibility/asset tracking by up to 50%** (benchmarking ERP-enabled organizations)^{[10][3]}
- Achieves **ROI payback typically within 18–24 months** post-implementation (industry ERP case studies)^{[5][10]}

Case Study Example (Manufacturing Client)

- **Situation:** Multi-location manufacturer with disparate tracking systems.
- **Input:** Inventory accuracy (low), order delays (high).
- **Solution:** IFS Cloud ERP via InfoConsulting.
- **Output:** Inventory inaccuracy reduced from 7% to 1.2%; order cycle time cut by 38% in first year after go-live.



Confidence: Medium (drawn from industry-standard outcomes; adjust with real InfoConsulting case data for higher certainty)

Verification: Request client-verified case studies or conduct post-project ROI surveys.

SEO & Reputation Insights

- **Keyword Gap:**

- InfoConsulting should target high-search keywords such as "digital transformation consulting," "IFS Cloud integration," and "ERP implementation for manufacturing" where top competitors appear in SEMrush/Ahrefs but InfoConsulting has lower presence^{[11][12]}.
- Action: Generate new content (e.g., case studies, solution briefs) around missing topic areas.

- **Sentiment Analysis:**

- Neutral to positive online perception (e.g., "responsive, knowledgeable, with strong follow-through"—sources: LinkedIn reviews, partner pages)^[13].
- Limited negative mentions; suggest action: implement proactive review campaigns and capture more client testimonials.

- **Financial Benchmarking:**

- Industry CAGR ~6.8% (information/IT consulting), robust demand for ERP/digital transformation experts through 2030^{[5][9][14]}.
- InfoConsulting is well-placed due to sector focus; recommend reconciling website traffic/financial estimates with IBISWorld and SimilarWeb for benchmarking.

Confidence: High for quantitative market trends; medium for online sentiment due to limited reviews^{[13][11][14]}.

Verification: Use more extensive social listening and survey current/former clients.

STEP 2: Competitive Landscape

Context (Summary from Service Analysis)

- **Target Audience:**



- Mid to large enterprises in manufacturing, construction, utilities, and public services, typically facing inefficient or fragmented IT/business processes.
- **Unique Value Proposition:**
 - High-touch, industry-specific ERP and transformation services, deeply integrated with IFS Cloud; emphasizes tailored solutions, ongoing support, and measurable business impact.
- **Pain Points Solved:**
 - Disconnected or outdated software, manual processes, lack of data visibility, and the risk/cost of failed tech transitions.

Top Competitors Overview

Competitor 1: Accenture (Direct)

- **Type:** Direct
- **Product/Service Offerings:** Global ERP consulting (IFS, SAP, Oracle), digital transformation, process reengineering, enterprise analytics.
- **Target Audience:** Fortune 500, large and mid-market firms, all industries.
- **Key Differentiators:** Scale, brand recognition, advanced proprietary frameworks, global delivery centers.
- **Marketing/Positioning Strategy:** Thought leadership, C-level roundtables, case study storytelling, industry events.
- **Channels of Influence:** Industry conferences, LinkedIn, Gartner/Forrester citations.

Competitor 2: Epicor Partners (Indirect)

- **Type:** Indirect (Alternate ERP vendor/consultant)
- **Product/Service Offerings:** Epicor Cloud ERP, manufacturing/distribution digital solutions, process automation.
- **Target Audience:** Manufacturing, distribution, logistics, services (mid-size to large).
- **Key Differentiators:** Industry focus, legacy in manufacturing ERP, modern cloud platform.
- **Marketing/Positioning Strategy:** Vertical-specific webinars, peer case studies, trade shows.



- **Channels of Influence:** Vertical trade media, solution marketplaces, YouTube.

Competitor 3: Microsoft Dynamics 365 (Indirect via Consulting Partners)

- **Type:** Indirect
- **Product/Service Offerings:** Dynamics 365 ERP/CRM, implementation, cloud migration, process optimization.
- **Target Audience:** SMEs to enterprises; broad sector coverage.
- **Key Differentiators:** Tight Office/Cloud365 integration, partner ecosystem, customizable modules.
- **Marketing/Positioning Strategy:** Digital campaigns, partner-led webinars, client references.
- **Channels of Influence:** Microsoft partner portal, LinkedIn, certification directories.

Tools Used to Identify Competitors:

- SEMrush (SEO visibility for ERP consulting), Ahrefs (content/keyword ranking gap), Gartner/Forrester (peer insights, Magic Quadrant), G2 and Peer Review Platforms^{[7][8][15][12]}.

Confidence Ratings and Verification Protocol

- **Target Audience & Market Sizing:** High (multiple reports and consistent cross-source data)^{[2][3][14]}
- **Competitive UVP:** Medium-High (visible on web, but constantly evolving—refresh quarterly)^{[7][8]}
- **Pain Solutions:** Medium (industry benchmarks; should validate further with proprietary case studies/interviews)^{[5][10]}
- **SEO & Reputation:** Medium (sample size of reviews is moderate—improve by gathering more data over time)^{[11][12]}

Recommended Actions for Verification:

- Launch a client NPS or satisfaction survey after project completions.
- Schedule regular SEO audits and monitor content gaps monthly.
- Commission or collect five fresh customer case studies, each with clear before/after KPIs.



- Subscribe to IBISWorld or Gartner/Forrester peer reports for competitive tracking.

Summary Table – Example (Competitive UVP)

| | | | | |
|-------------------|-------------------------|-----------------------|------------------------|-----------------------|
| Differentiator | InfoConsulting | Accenture | Epicor Partners | Dynamics 365 Partners |
| Pricing Model | Bespoke/value-based | Subscription/Project | License/Annual Support | Subscription/Hourly |
| Implementation | Industry specialists | Generalist/Enterprise | Sector-focused teams | Partner ecosystem |
| Post-Go-Live Care | Dedicated support | Standard SLA | Optional | Partner tiered |
| Industry Focus | Deep in ERPs, IFS Cloud | Broad | Manufacturing/distrib. | Generalist |

End of Report