The role of IT in M&A

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Introduction to Direct Energy

Mass Markets Energy

 Natural gas and electricity sales to residential and small commercial customers

Commercial and Industrial (C&I) Energy

 Natural gas and electricity sales to medium and large sized businesses, public institutions and government

Upstream and Wholesale Energy

 Natural gas and power production; wholesale energy auctions; procurement and proprietary trading of energy.

Services

 Residential and business services (HVAC installation, protection plans and repair, energy efficiency advice)

2008 Financials: C\$11.4B revenues; C\$417M profits

M&A history

- 40+ acquisitions over 9 years
- Aug 2000 Direct Energy
- May 2002 Enbridge Home Services
- Dec 2002 WTU & CPL (Texas)
- May 2004 ATCO Retail
- Jun 2004 Bastrop Energy Center
- Oct 2004 Residential Services Group
- Dec 2004 Frontera Energy Center
- Feb 2006 Paris Energy Center
- Jan 2008 Rockyview Energy
- Jun 2008 Strategic Energy
 more to come



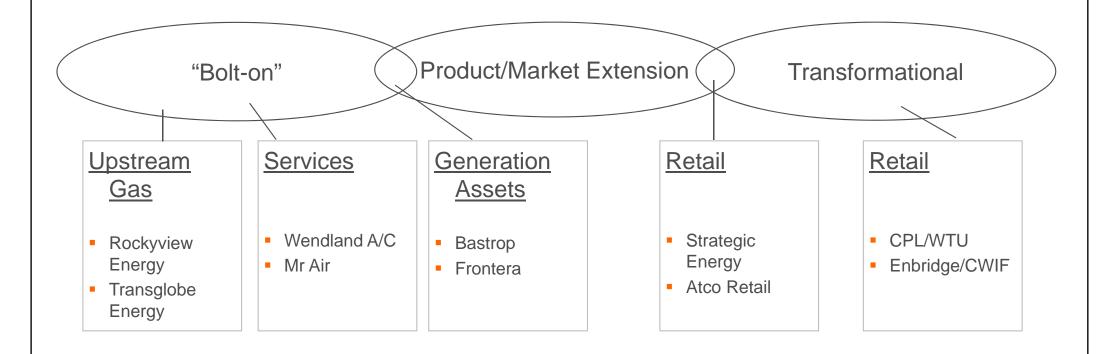


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Every deal is different!



Increasing Complexity of IT Integration

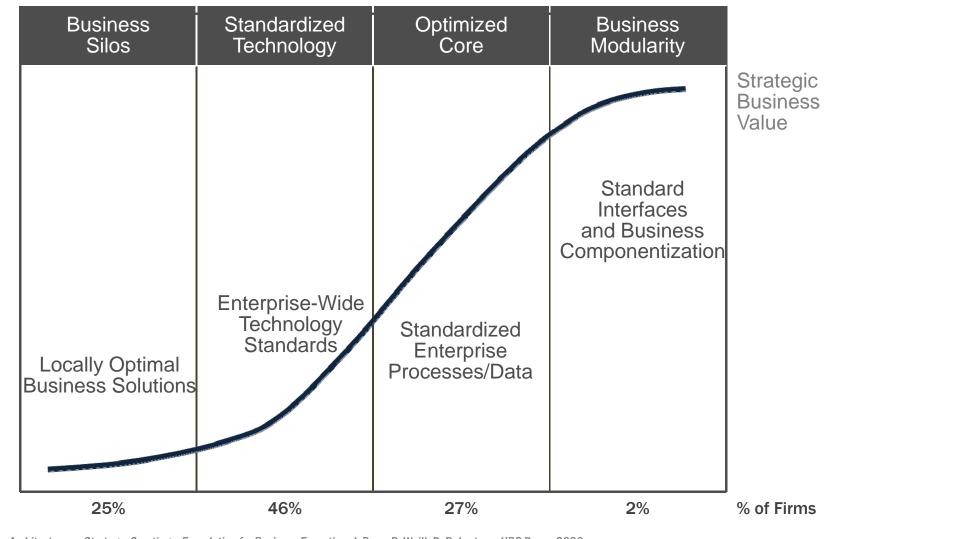




IT approaches to integration

- nature of acquired business + rationale for acquisition
- Example factors to consider will vary in importance
- State of target's IT
- Size of business scope, scale, complexity
- Requirement for autonomy to preserve strategic capabilities
- Regulatory/market environment
- Customer impact
- Fit with current skills and competence

Adapt to business maturity



Source: *Enterprise Architecture as Strategy: Creating a Foundation for Business Execution*, J. Ross, P. Weill, D. Robertson, HBS Press, 2006. Percentage of firms in each stage updated based on a survey of 1508 IT executives.

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Simple. Friendly. Direct.

Figure out your business model

| Business Process Integration | High | Coordination Customer and product data Shared services Infrastructure, portal, and middleware technology | Unification Operational and decision making processes Customer and product data Shared services Infrastructure technology and application systems |
|---|------|---|--|
| | Low | Diversification Shared services Infrastructure technology | Replication Operational processes Shared services Infrastructure technology and application systems |
| Source: <i>Enter</i> , Robertson, HB | | Low | High Copyright MIT Sloan Center for Information Systems Research. |
| Busin | | | s Standardization Simple. Friendly. Direct. |

TOGAF 9 principles

Subset relevant to IT strategies in the context of M&A

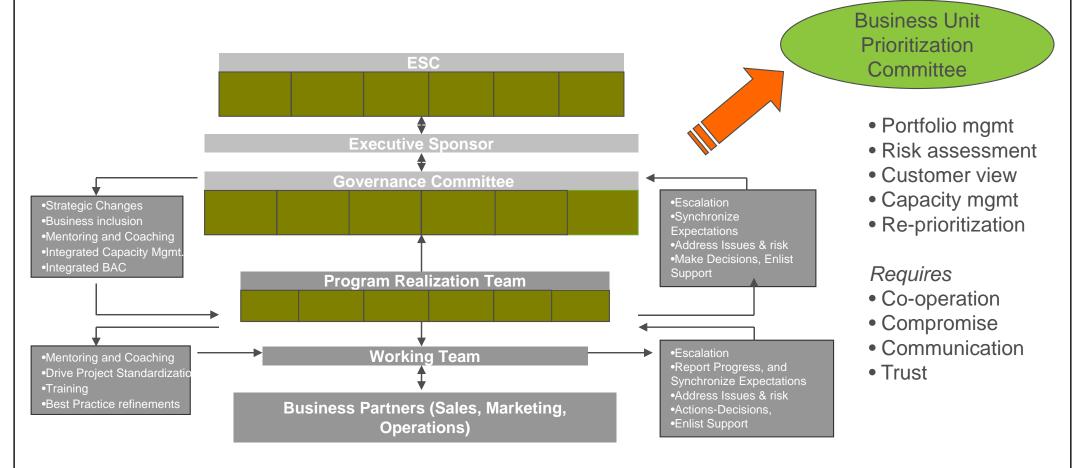
- Derive approach from business strategy
- Migration strategies & transition architectures
- Risk management





Priority management

- Balance 'run the business' with 'change the business'
- Weave tasks into single prioritization process



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Cited reasons for M&A failures

Strategic

- Market and/or operational similarity
- Market and/or operational complementary
- Market and/or purchasing power

Organizational integration

- Acquisition experience
- Relative size
- Cultural compatibility

Financial

- Acquisition premium
- Bidding process
- Due diligence

Source: Thomas Straub, "Reasons for frequent failure in Mergers and Acquisitions"



Lessons learned at Direct Energy

Pre-deal

- Careful due diligence
- Negotiation strategy
- Integration plan

Post-deal

- Cultural integration
- Change management
- Platform consolidation

[platform - IT + business process + staff + vendors + data]



IT capability at Direct Energy

- IS team aligned / embedded within broader business teams
- Multiple awards for innovation; teamwork; leadership
- Participant in M&A before, during, after deals
 - Due diligence templates
 - Input to valuations
 - Execution of integration activities
- Open Group involvement since 2006; 30+ TOGAF certifications

Summary

- 40+ deals in 9 years and counting
- Fit IT approach to deal type and business objectives
- Build M&A skills into IT team
- Balance business priorities with integration activity
- Review results carry lessons into next deal

