Surviving the Catch All IT Shop



Chris McCay

Director of Information Technology for Brailsford
& Dunlavey

Portfolio

 700 Higher Ed Projects, 100 K-12 Projects, and 150 B&D VENUES Projects

Staff

Diverse Skill Set and Backgrounds

Services

Planning Through Implementation



What do companies want from IT

- Business empowerment
- Business transformation
- Risk management



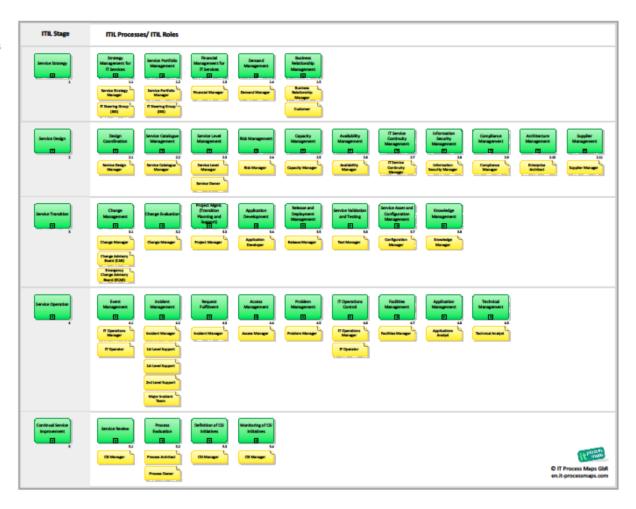
What does IT want from ITIL

- Guidance on how to use IT as a tool to facilitate business change, transformation and growth.
 - Gain control of TCO
 - Move to a pro-active posture
 - Efficiency



ITIL Roles

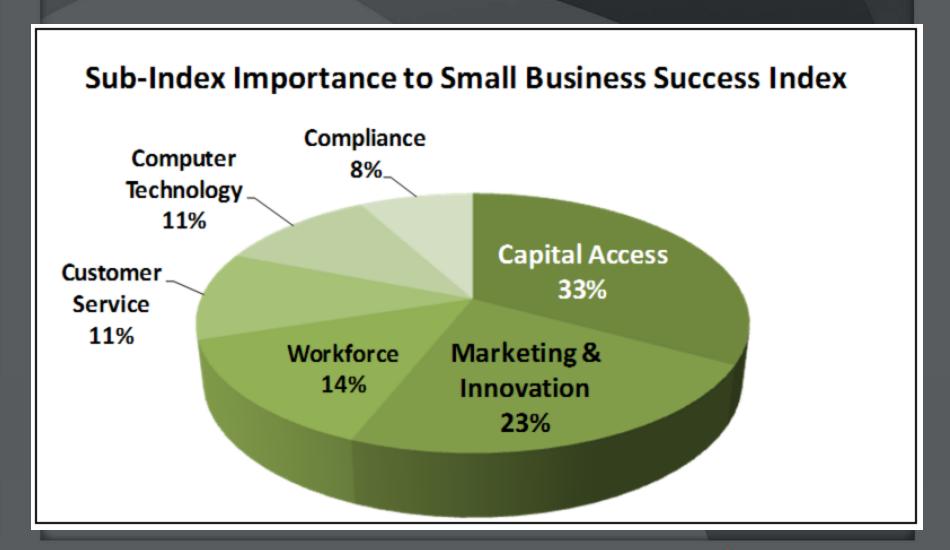
Index of ITIL Roles



Challenges of Small/Mid-sized Business IT

- Not enough resources/staff
- Still want the Big Business IT experience
- Staff tends to be inexperienced

Small Business Resources



Staffing levels are usually 1 - 3 people

- No specialist roles
- Everyone needs to be able to do some of everything
- No one is able to do anything quickly
- Reliance on Vendor Management



Still want the Big Business IT experience

- Enterprise application support
- Integrated network
- Enhanced security

Staff tends to be inexperienced

- How can we do that? Gets asked a lot
- How 'hands on' do you need to be?
- What can you delegate?
- What do you need to 'set and forget'?

Business Model

- What is the outcome you desire?
- Key elements to define
 - What do we do?
 - With whom?
 - Can we make money?
 - Or how can we spend money more efficiently?
- What I have found that works
- What I have found that you should avoid

What is the outcome you desire?

- Rapid response to user issues
- Proactive infrastructure support
- Forward-thinking application/hardware

Key elements to define

- What do we do?
 - Network
 - Hardware
 - Software
 - Support issues
 - Business unit needs
- With whom?
- Can we make money?
 - Or how can we spend money more efficiently?

What I have found that works

- Strategic vendor alliances
- Stripping down to what's necessary
- Talk with your people
- Be involved with the business

What I have found that you should avoid

- Project hell
- On-the-job learning
- Ignoring the foundation

