

Who's Who

Name | Institution | Role

SSO: Exploring, Launching or Maturing?

Do you have a Business Case?

Your expectations for this workshop?





INTRODUCTION



Global Management Consulting & Advisory Services



Who We Are

Founded 2006, headquartered in California, global offices, extensive work in Latin America



What We Do

Evaluations & assessments, strategic advice, project management, implementation support, process and market expertise



Where We Focus

Finance, Human Resources, IT, Procurement, Facilities, Customer Operations & other functions



The Chazey Difference

Practioners first, staff continuity, high ROI, knowledge transfer, client engagement in transformation

Shared Services

From Business Case to Implementation, plus correction & optimisation of existing operations



Robotic Process Automation

Automation assessment, proof of concept, vendor selection & provider of IA solutions



Business Transformation

"Back office" transformation, M&A integration, organizational design



Enterprise Wide Security

Business Continuity
Planning &
Organizational
Cybersecurity



Partners

Partners



PHIL SEARLE, FOUNDER and CEO

Phil Searle has more than 25 years of experience in Finance, Shared Services, Technology and Outsourcing and is a globally recognized expert in business transformation, shared services, offshoring, and outsourcing, covering both the private and public sectors. Prior to founding Chazey, he was Group Vice President and CFO of Cendant TDS International, responsible for all aspects of Finance across four continents, including Decision Support, Financial Planning & Analysis, and Controllership and Financial, as well as certain HR Shared Services. Prior to Cendant, Phil was VP Finance and Corporate Controller at 3Com Corporation. Here he headed the Corporate Controller Function and the Worldwide Shared Finance Services team. His responsibilities included far reaching organizational, technology, service delivery and business process improvement initiatives resulting in the global roll-out of ERP solutions and Shared Services for Finance, HR, Supply Chain, Logistics and Customer Support. philsearle@chazeypartners.com



ROBERT TOWLE, CHIEF OPERATING OFFICER

Robert has over 20 years of experience in finance, shared services and technology implementations. He has managed multiple shared services transformation projects and has held multiple roles managing shared services operations in the U.S., U.K. and in multiple locations in India. Recently he has led an assessment of a multi-university system including Finance, Information Technology and Human Resources as well as engagement for the transformation for the EMEA region of a multi-billion financial services firm, including building an Accounting Shared Services Center and Center of Expertise for FP&A. roberttowle@chazeypartners.com



CRAIG ACKERMAN, REGIONAL DIRECTOR, US and GLOBAL HEAD, RPA PRACTICE

Craig brings over 25 years of experience in business leadership, transformation, shared services and outsourcing to this role. He is an accomplished C-level partner, with multiple successes in rapidly assessing organizational leadership capabilities, team effectiveness and key processes to define or optimize corporate structure, enhance service quality and achieve strategic savings. Recently Craig was SVP and Director of a multi-function finance, HR and procurement shared services team at Day & Zimmermann, a \$2.7B industrial, defense, and workforce services organization. In a previous role with SAIC, a Federal service provider, Craig was Deputy Director for Shared Services as well as a member of an enterprise PMO charged with removing \$100M in overhead costs through functional transformation, shared services establishment and strategic cost reduction. craigackerman@chazeypartners.com



RUSS MICHNA, HEAD of OPERATIONS and BUSINESS DEVELOPMENT

Russ has 10 years of experience in Business Transformations and Operations Management and is well suited to supporting leadership teams to create employee centric and customer focused processes. He has a proven track record in completing complex projects to time and budget. His experience includes the assessment, design, and implementation of an organizational restructuring plan resulting in a sustained reduction of 60% to operating costs. He has directly led workflow, scheduling, and compensation as well as helped manage a company-wide migration to a full service ERP system. This project resulted in a 33% improvement in customer retention in the first year of implementation. Russ is a member of the Institute of Management Accountants and holds received his M.B.A. and bachelor's degree from Western Illinois University.

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OUR CLIENTS

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CENDANT









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ORACLE































If you are considering implementing a SSO, it is crucial that you understand how to develop a dynamic business case to secure buy-in from faculty and employees to ensure that your shared services initiative doesn't fail before implementation or during expansion

AGENDA

Conducting Shared Creating a Measuring Shared Service a Value Services Delivery Success Services Business Roadmap Opportunity Defined Assessment Case Areas



Shared Services Defined



Elevator Speech

• Treats its **internal client** with the same level of respect and service that external clients expect

Definition

• Provides non-core services to the institution, employing a **specialist team**, **geographically unconstrained**, **and focusing on the requirements of the internal client**. This involves a philosophy and approach totally unlike traditional "management-driven" centralization.

Goal

 Has the goal of providing high quality, non-core, but mission critical services (which can include both repetitive common processes and more specialized professional services) to the institution at lower cost and more efficiently than the institution could otherwise provide for itself.

How-To

 Achieves cost savings and higher quality of service by leveraging organizational realignment, economies of scale, technology, lower cost locations, standardized end-toend processes and best practice.



Centralization?

Unresponsive to needs of business

Decentralized

Challenges

- Disparate processes
- Multiplestandards
- Duplication of effort
- Different control environments
- High cost and costs unclear across the business
- Not scalable

Benefits

- Responsive to Business and Operational needs
- Business/
 Operations
 control
 decisions
- Customized solutions to meet Business/
 Operational requirements

Shared

- Highly client focused
- Commercially driven
- ServicePartnershipAgreements
- > Clear unit costs
- Flexible delivery
- Clear understanding of drivers and activities

Benefits

Common systems and support

Centralized

- Consistent standards and controls
- > Tight control environment
- Economies of scale

Challenges

- Remote from business
- Unresponsive and inflexible
- No Business/ Operational control over costs
- Viewed as central overhead
- Prevalence of shadow operations



Costs too high, poor compliance environment

Client Interaction Framework (CIF)

Account Management

 SSO to client; via reporting, interaction, escalation & communication

Client Contact Management

 Client to SSO; to manage and resolve queries and drive learning/improvement

Service Partnership Agreements

 SPAs are 2-way agreements clarifying both SSO services and client inputs

Client Feedback

 Client satisfaction continuously monitored both informally and formally

Continuous Improvement

 Mechanisms to identify the areas for improvement and to develop solutions

Process Control Database

 Documents end-to-end SSO processes; highlights activity of both SSO & client

Performance Measurement

 Comprehensive KPIs, measures and metrics framework, SSO & client

Performance Reporting

 Process performance will be reviewed monthly by SSO and client

Recharging Methodology

 Define basis for charging for SSO services to turn consumers into clients





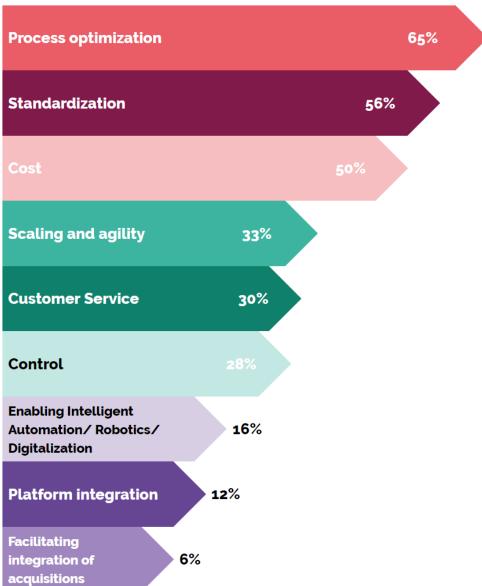
Conducting a Value Assessment

Methodology





What are the 3 most important benefits of Shared Services to your enterprise?



Key Drivers & Technology Enablers

Key Drivers of Shared Services

- Achieve efficiency savings
- Improve quality & leading practices
- Compliance, visibility, control
- Scalability
- Innovation & culture change
- Critical mass for technology enablement
- Free up capacity and enable the business
- Enable alternative service delivery models

Key Technology Enablers

- ERP
- Document management & workflow
- Case management & performance measurement
- Self-service portals
- Governance
- Core technology strategy





Conducting a Value Assessment

Exercise:

 What are the drivers for change on your campus / in your system?



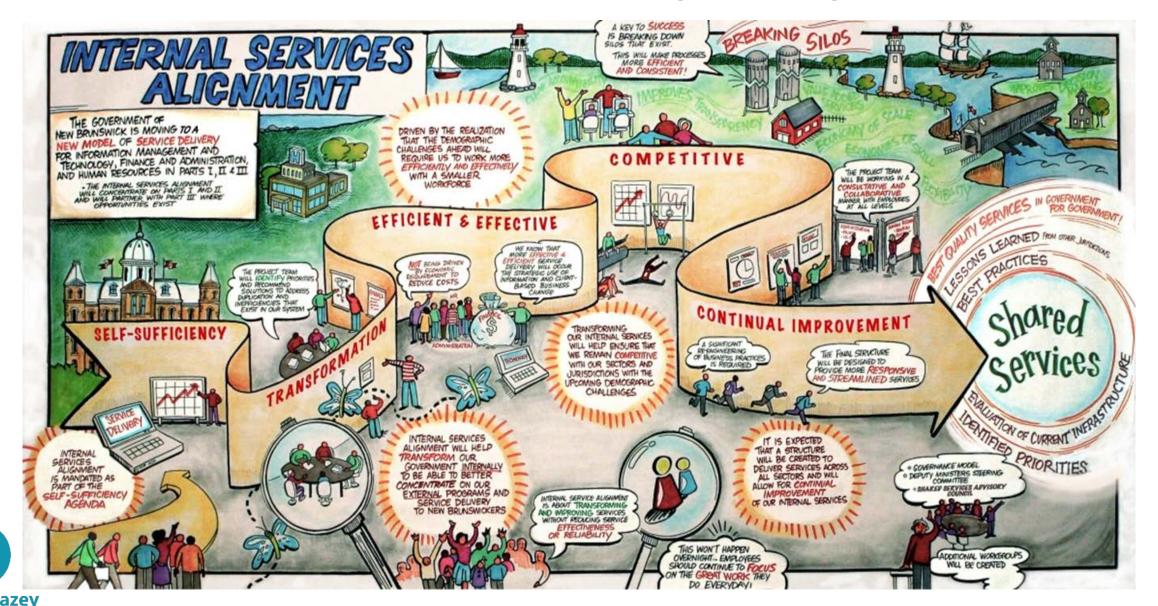


Shared Services Roadmap

How the value assessment can be used to develop a roadmap or modify the existing plan



Transformation Roadmap Example



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5 Stages of Transformation

Business Case

- Provides framework to achieve executive buy-in & sign-off; Acts as essential control mechanism
- Key activities: stakeholder interviews, Activity Based Analysis, Leading Practices Diagnostics

Design

- Provides all templates, plans and frameworks to support actual deployment
- Key activities: Design processes & technology, plans for training, hiring & employee transition

Build

- •Building processes & technology, training staff, and set-up of end-state location
- Key Activities: Configure processes, build technology, recruitment & training

Deploy

- •Full operationalization of new end-state across organization with new processes and systems
- Key activities: Detailed deployment plan, testing, Service Partnership Agreements

Stabilize

- •All functions fully integrated, process-orientated, client-focused, culture of continuous improvement
- Key Activities: Optimize work allocation, continuous training, comprehensive feedback review



Key Activities and Deliverables

Business Case

- Complete Activity **Based Analysis**
- Confirm Baseline Performance
- Complete Stakeholder Analysis
- Leading Practices Diagnostics
- Create Opportunity Matrix
- Finalize technology assessment
- Develop Financial **Business Case**

Detailed Business

Case

Design

- To-Be Process Design
- Define Required Competencies & **Identify Gaps**
- Develop Initial **Technology Specifications**
- Select Location, **Design Facility Confirm Costs**
- Adapt/Write Job Descriptions
- Develop **Technology** Roadmap
- Complete Job **Impact Analysis**

Build

- Validate/Test Processes in Conference Room Pilots
- Build Technology Enabled Processes
- Develop Detailed **Deployment &** Cutover Plan
- Recruitment & Training
- Build Service Partnership Agreements (SPAs)
- Develop KPIs & Metric tools
- Build/Adapt End State Facility

Deploy

- Resource **Deployment Team**
- Deliver Detailed Deployment Plan.
- Test Readiness for Go-Live & Execute
- Implement & Sign Off Service Partnership **Agreements** (SPAs)
- Work Shadowing & Knowledge Transfer
- Implement Employee **Transition Plan**
- Roll Out Technology with **Training**

Stabilize

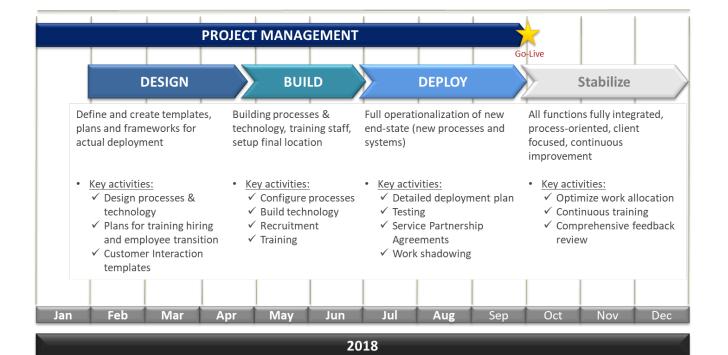
- Stabilize **Operations**
- Optimize Work Allocation
- Assess Client Interaction Framework
- Implement Continuous Improvement
- Assess **Technology Tools**
- Implement Continuous Training
- Conduct Comprehensive Feedback Review

Detailed **Implementation** Plan

End-State Detailed Design Operational **End-State**

Stabilized End-State

liverable



High Level Roadmap Examples

Activity : Feb : Mar : Apr : May : Jun : Jul Project planning and preparation Perform Communications and change management plan Design, implement & test technology improvements Implement process improvement opportunities Define and document to-be process documentation, Org. Structure and CIF Elements Define Roles & Responsibilities, job descriptions, training and recruiting plan Confirm Service Partnership Agreements, Service Offering, Performance metrics and reports Build, Implement and Prepare To-Be processes Detailed design and Build the organization (teams) Perform transition, training plan and work shadowing Prepare and execute cut-over plan Update business case Check readiness and go-live





Shared Services Roadmap

Exercise:

 How will you develop / how have you developed your roadmap?





Service Delivery Opportunity Areas

Prioritizing these areas



Finance

- **Accounts Payable**
- Billing/Accounts Receivable
- **General Ledger**
- Consolidations
- **External Reporting**
- **Planning and Budgeting**
- **Treasury/Cash Management**
- Internal Audit
- Tax
- Foreign Exchange
- **Business Support Analysis**
- Financial Reporting
- **Project Accounting**
- Cost Accounting
- **Lockbox Services**
- **Records Management**
- International Accounting
- **Credit & Collections**

Marketing

- **Corporate Brand Compliance**
- Public Affairs/Media Relations
- **Communication Services**

Human Resources

- Payroll
- Travel & Expense
- **Compensation & Benefits** Administration
- **Records Management**
- **Training & Development**
- **Relocation Services**
- **Evaluation Planning/Review**
- **Policies & Procedures**
- **Labor Relations**
- Recruiting/New Hire Onboarding
- **Headcount Reporting**
- **Succession Planning**
- **Employee Recognition**

Information Technology

- **Desktop Support**
- **Application Maintenance**
- Telecommunications
- Hardware & Software
- **Application Development**
- **Data Center Operations**
- Technology Planning & Development
- **Acquisition Support**
- IT Security

Sales Operations

- **Sales Compensation**
- **Order Management**

Legal

- **Litigation Support & Coordination**
- **Regulatory Compliance**

Corporate Services

- Travel Services
- **Real Estate**
- **Facilities/Site Services**
- Fleet Management
- Security
- **Environment, Health & Safety**
- Insurance
- Mailroom
- Health Clinics/Day Care Centers
- Engineering
- **Emergency Management**



Benefits

Robotic Process Automation

"Bots" transact in any IT application or website, typically in the same way a human would, to automate complex, rule-based work.



The average cost of implementing and running a robot is much less than the equivalent FTE costs and decreases with large-scale deployments



- RPA is typically 2X-3X faster than humans
- Even if robots work at same pace as humans they can work round the clock, unlike humans



- Robots work to 100% accuracy levels and enable compliance
- Avoiding human error saves costs



 Robots can easily be scaled up and down to handle demand fluctuations and seasonal variations



 Upskill the workforce to decision-making roles





Service Delivery Opportunity Areas

Exercise:

What is the potential scope & what services are under consideration?



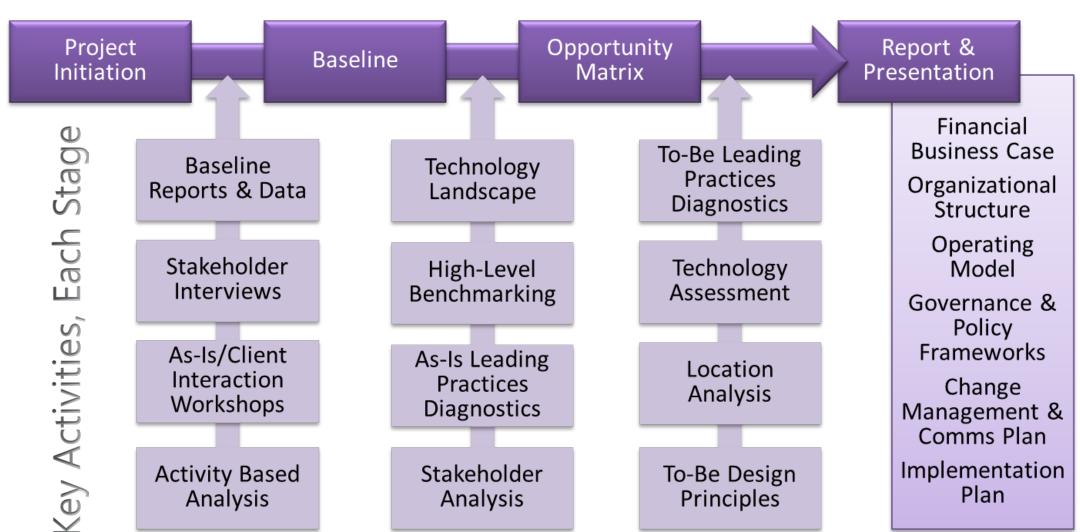


Creating a Business Case

Is it ever too late to create a business case?



Business Case, Key Deliverables





Provost (Strategy)

- Strategic, global services with clear linkage to vision, mission and strategic goals of organization
- Long-term perspective whose activities have more distant relationship between effort and results
- Confirm policy alignment & ratification

Business Partners (Influence)

- Work with operational leaders to achieve organizational objectives
- Provide information, tools, analysis and insight to influence decision making
- Higher level of business proximity required (de-centralized delivery)
- Need functional expertise, analytical skills and strong interpersonal skills: "hire for skill and attitude"

Centers of Expertise (Expertise)

- Professional & technical
- Programmatic, episodic activities
- Deliver on organizational strategy through provision of tactical services
- Generally requires interaction with client, although less necessary to be physically situated close to business
- Policy research, development & implementation
- Generic business & functionally expert skills required: "Hire for skill, train for attitude"

Shared Services (Process)

- Transactional & administrative
- Regular, repeatable, transactional activities
- Results more quantifiable
- Benefit greatly from standardization, automation and technology
- Clear linkage between effort and results (outputs generally experienced in short-term)
- Less necessary to be physically situated close to business
- Process focused, service-driven skills required" "Hire for attitude, train for skill"

Internal Client

- Provides inputs and/or receives outputs of in-scope processes
- Representative of internal client signs off processes, service levels, input requirements, key performance indicators, and client's roles and responsibilities as documented in Service Partnership Agreements

Client Interaction Framework



Account Management Client Contact Management

Service Partnership Agreements

Client Feedback

Continuous Improvement

Process Control

Performance

Performance Reporting

The 4 C's of Change Management

Communication

You own the message, generally one-way information transfer

Consultation

Recipient can influence/impact message, but you have ultimate

veto/decision

Collaboration

You do not control or ultimately own the final outcome; you agree

to accept with the outcome and direction decided by majority

Consensus

Collaboration with all participants having a veto



- Be clear on your intent/purpose
- All of these can be appropriate depending on issue and audience
- Higher education tends to favor consensus, but hard to keep everyone happy, so this environment can be change adverse



Creating a Business Case

Exercise:

 How will you anticipate and overcome change resistance?





Measuring Success

If you have already developed a business case, when should you go back to review?



Case Study

UCDAVIS UNIVERSITY OF CALIFORNIA

UC Davis has four colleges and six professional schools, while the UC Davis Health System serves 6 million people from over 33 counties

Good initial work in the Business Case and Design

However, due to the time schedule, the Build cycle was compressed and rushed Deployment

Resulted in sub-optimal service delivery and customer issues

Fixed through

- review of services
- leadership change
- a comprehensive "playbook" of areas to modify

Successful 're-boot' led to expansion

HR activities for additional schools and medical center



Optimization Areas

Internal Client

- Service orientation in place
- Structured way of dealing with customers
- Customer satisfaction levels understood
- SPAs in place
- Reality versus perception
- Account management

Process

- Processes documented
- · Standardized, controlled & repeatable activity
- · Recharging methodology
- Benchmarking internal/external

Metrics: Control Based; Efficiency & Effectiveness

CRITICAL SUCCESS FACTORS

Technology

- ERP implemented
- Document Scanning Solution
- Workflow
- Automated Payments
- Elimination of Side Systems
- Self services tools
- Automated Score Cards

People

- Skilled Leadership in place do not compromise on competencies
- Team shape & stability process shaped/spans of control/staff – perm v temps
- Team members culture, values & behavioral competencies assessed
- Team morale, reward & retention
- Working environment conducive to team working



Warning Signs & Causes of Failure

Warning Signs

- Shadow operations
- Low customer satisfaction scores
- Complaints about paying chargebacks
- Losing clients/ market share
- Lack of standardized processes
- High employee turnover, SSC "too quiet"
- Minimal use of automation tools
- High cost of operation

Causes of Failure

- Lack of senior level sponsorship
- No business case
- Weak project management
- Taking on too much, too soon
- Technology issues
- Roles & responsibilities poorly defined
- Weak processes

Lessons Learned

- Executive sponsorship is key
- Develop clear business case
- Do not underestimate change management
- Leverage formal Client Interaction Framework
- Innovate & continuously improve
- Global standards & process ownership
- Standardize & integrate technology
- Transformation takes a team





Measuring Success

Exercise:

How will you plan for continuous improvement?



Leverage Our Experience for Your Success THANK YOU







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