



Smart. Focused. Done Right.®

Shared Services Reimagined: From Foundation to Optimization and GenAI Enablement

Shared Services and Outsourcing Week Autumn
Workshop B

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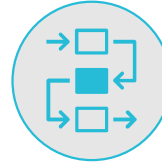
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PEOPLE AND ORGANIZATION



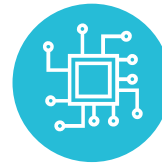
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Who We Are

ScottMadden is a management consulting firm with more than 40 years of deep, hands-on experience.



We deliver a broad array of **corporate and shared services consulting services**—from strategic planning through implementation—across many industries, business units, and functions.

Our **knowledge, expertise, and experience are unmatched**—no other firm has helped more clients with more unique solutions.



CORPORATE & SHARED SERVICES

Experience

Our experienced team has been a pioneer in corporate and shared services since the practice began decades ago. We employ deep, cross-functional expertise to produce practical, measurable solutions.

Scope

We have completed thousands of projects since the early '90s, including hundreds of large, multi-year implementations. Our clients range across a variety of industries from energy to healthcare to higher education to retail. Our areas of expertise span the spectrum of middle and back office corporate and shared services.

Services

We help our clients with assessment, strategy, design, implementation, technology, business case and roadmap, governance, program management, and change management.

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Areas of Focus



FINANCE AND ACCOUNTING

We help companies **transform their finance and accounting operations**. Through enterprise financial business services, strategic centers of expertise, intelligent automation solutions, hybrid insource/outsource delivery models, and other solutions, we help you increase value for your company.



MULTIFUNCTION/GBS

We move **shared services to the next generation**—integrating finance, human resources, information technology, supply chain, and/or other business services into a single, multifunction shared services or global business services operation that leverages intelligent automation and has effective governance and management.



HUMAN CAPITAL MANAGEMENT

We offer **HR transformation** (including HR shared services), IA solutions, analytics, HR systems (selection, implementation, and optimization), process design and continuous improvement, talent and employee engagement strategy and programs, and payroll—the services your organization needs to excel.



SUPPLY CHAIN

We assist clients across the full range of supply chain processes and have the unique ability to **create alignment between supply chain and its stakeholders**. From crafting new supply chain strategies to restructuring your organization to improving your daily operations, including intelligent automation, we help you with every step.



INFORMATION TECHNOLOGY

From IT assessments and strategic direction to governance, cybersecurity, and risk and compliance management, we can help your organization **get the most out of its IT investment**. We also help you **optimize your projects** to focus on delivering business outcomes not just installed technology.



BUSINESS SUPPORT SERVICES

We help our clients **improve service response to the business**, including through the **integration of various administrative services** into their shared services model. Services often include real estate, facility maintenance, fleet, security, sales and marketing, insurance, customer service, research, and others.

Corporate and Shared Services Capabilities



Assess and Plan

- Strategic alignment and planning
- Operating model alignment
- Feasibility analysis
- Benchmarking
- Statistical and analytical modeling
- Leading practices assessment
- Performance evaluation
- Project planning
- Leadership education and buy-in
- Staff evaluation
- Change readiness assessment
- Site visits



Design

- Current state analysis
- Future state design
- Business case development
- Service delivery model design
- Work scope delineation
- Policy assessment
- Intelligent automation strategy
- Sourcing evaluation
- Organizational design
- Technology evaluation
- Transformation planning
- Implementation planning
- Change management



Build

- Project management
- Service and transaction center build
- Detailed organizational design
- Staffing
- Policy harmonization
- Process redesign
- Intelligent automation build
- Technology design, selection, implementation, and support
- Education and training
- Facility design and setup
- Change management
- Sourcing implementation
- Metrics and dashboarding



Improve

- Analytics setup and deployment
- Operating model improvement
- Governance
- Service expansion
- Cost reduction
- Process redesign
- Intelligent automation implementation
- System enablement
- Enterprise program development
- Merger and acquisition integration
- Field resource development
- Voice-of-the-customer surveys
- Metrics and performance management

Introduction to ScottMadden

Representative Clients

Retail and Consumer Products	Manufacturing and Industrial	Technology and Communications	Higher Ed., Public Sector, Non-profit	Energy and Utilities	Healthcare	Professional Services
						
						
						
						
						
						
						
						

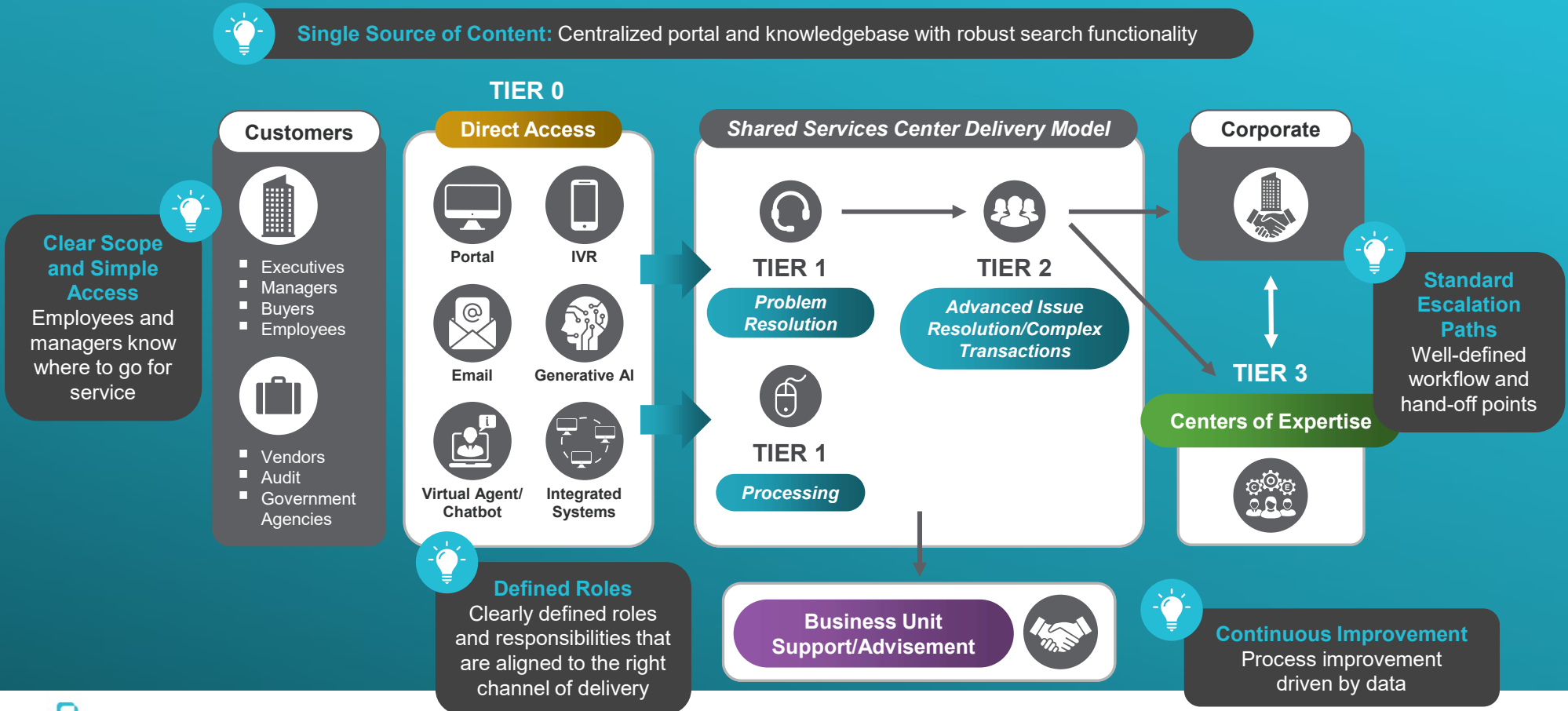
Note: Representative sample; not all-inclusive of clients served. Excludes numerous well-known clients due to confidentiality agreements

Shared Services Overview



Benefits of a Shared Services Model

Leading Practices Shared Services Operating Model



Benefits of a Shared Services Model

Improve Service Delivery and Transparency

- Better customer experience
- Standard processes
- Common model for expansion
- Performance metrics



Gain Control and Leverage Data

- Improve reporting and analytics
- Improve compliance
- Better decision-making



Cost Control and Scalability

- Skillset and work alignment
- Economies of scale
- Automation of process
- Elimination of redundant work



End-to-End Accountability

- Less rework caused by upstream process issues
- Improved end-to-end process coordination
- Focus on root-cause problem resolution



Benefits of Shared Services – HR Benchmarks

Top-performing service centers operate more efficiently and provide a better customer experience.

Customer Experience in HR

82%

First-Contact Resolution

31 secs

Average Speed to Answer

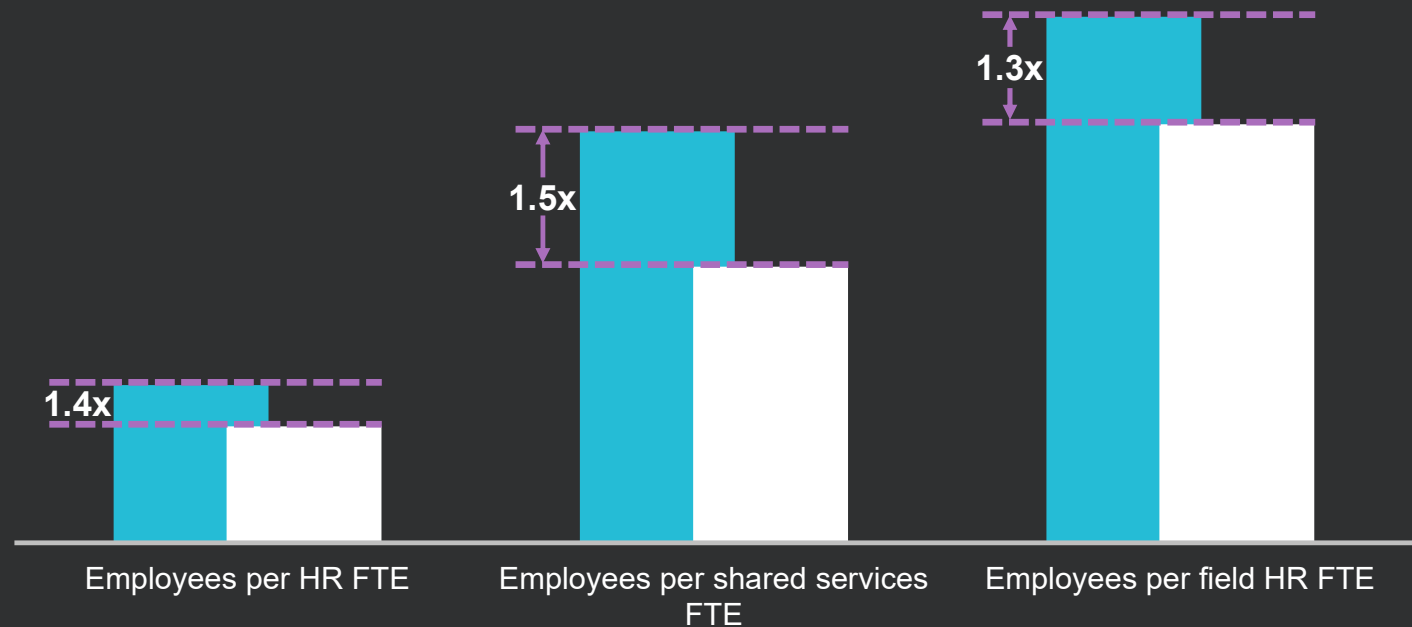
6%

Service Center Employee Turnover



Benefits of Shared Services – HR Benchmarks (Cont'd)

Top-performing HR shared services organizations have significantly better staffing ratios at the median, including their employee service centers.

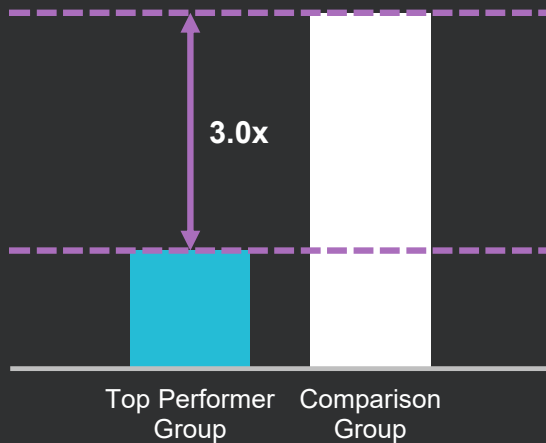


Benefits of Shared Services – Finance Benchmarks

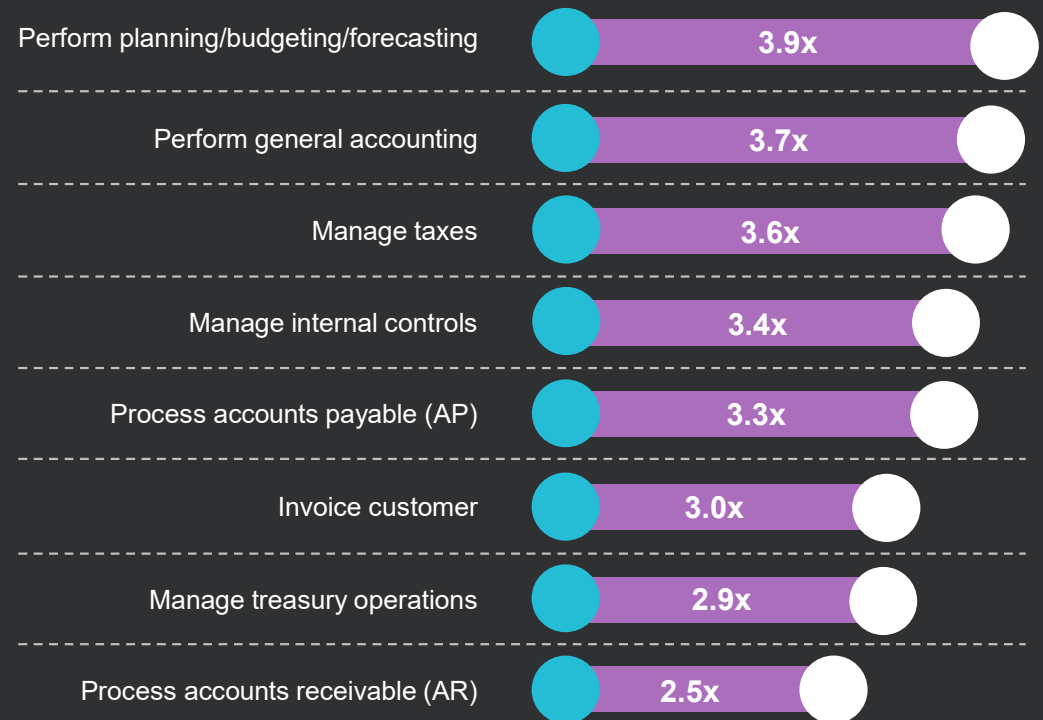
Top-performing finance shared services organizations **have significantly better staffing ratios.**

- Top performers are three times more efficient overall in staffing
- Top performers are 2.5x-3.9x more efficient in staffing major finance processes

Median number of finance function FTEs per \$1 billion revenue



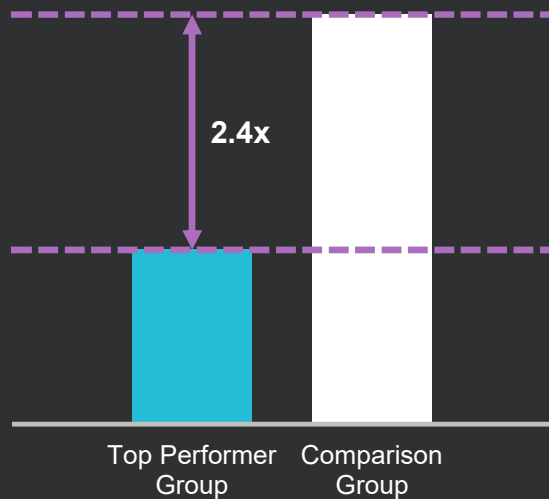
Median number of FTEs that perform the following processes per \$1 billion revenue



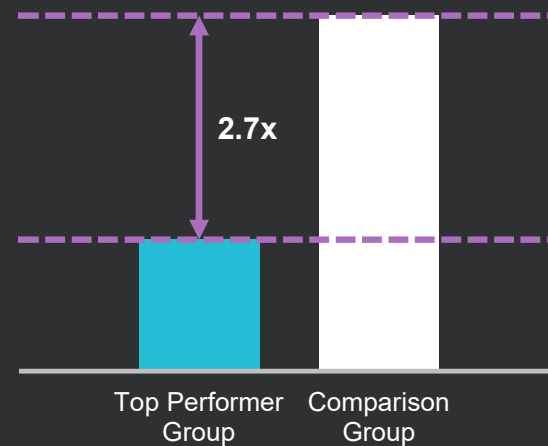
Benefits of Shared Services – Finance Benchmarks (Cont'd)

Top-performing organizations operate at a larger cost advantage for finance overall, as well as in their finance shared services organizations.

Median total cost to perform the finance function per \$1,000 revenue



Median total cost to operate the finance shared services center(s) per \$1,000 revenue



Opportunities Exist Regardless of the Shared Services Maturity Level

MATURITY CURVE

Improvement Focus Areas



Start-Up

- Policy harmonization
- Process redesign
- Service delivery model review
- Organizational structure
- Technology implementation
- Governance model



Growth

- Process redesign
- Expansion opportunities
- Leverage of leading practices and benchmarks
- Training and staff retention
- Other technology investments
- Multifunction integration
- Governance clarification
- AI and automation



Mature

- Continuous improvement
- Expansion opportunities
- Multifunction optimization
- Customer satisfaction
- Leverage of leading practices and benchmarks
- Career pathing
- Technology optimization
- AI and automation

Assessment, Design, and Implementation



**Starting the Journey:
Assessment and Design**

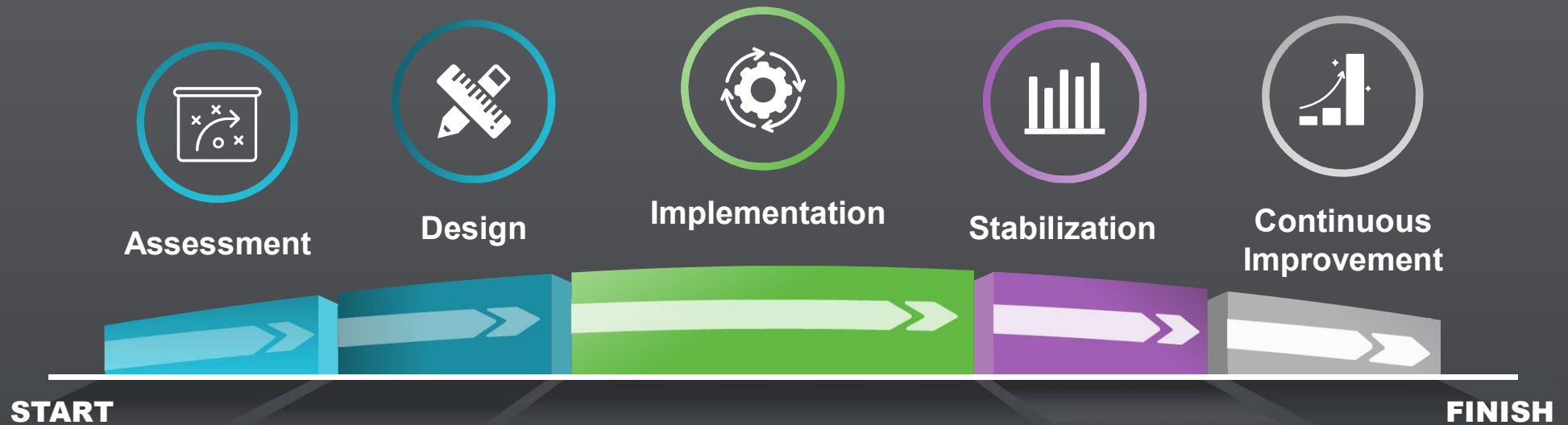


**Proceeding Ahead:
Implementation**

Assessment, Design, and Implementation

The Shared Services “Transformation Journey”

A successful shared services transformation goes through a variety of stages to successfully transition to a leading practice service delivery model.



Assessment Framework

Service Delivery Model

- Strategy and Governance
- Scope of Services
- Scope Expansion Strategy
- Sourcing Strategies
- Customer Experience
- Stakeholder Management



Organization and People

- Organizational Structure and Staffing Levels
- Roles and Responsibilities
- Staff Skills, Competencies, and Expertise
- Staff Development
- Career Pathing
- Team and Organizational Culture



Policy and Process

- Policy and Process Harmonization
- End-to-End Process Orientation
- Compliance with Policies and Processes
- Documentation and Resources
- Continuous Improvement Framework
- Operational Processes



Technology and Data

- Applications and Systems
- Metrics and Success Measures
- Reports, Dashboards, and Insights
- Customer Portal and Self-service
- Knowledgebase and Knowledge Management
- Automation

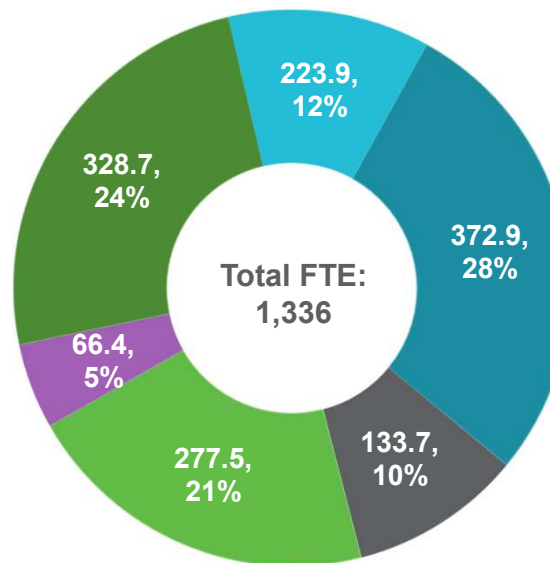


Assessment: Activities and Costs

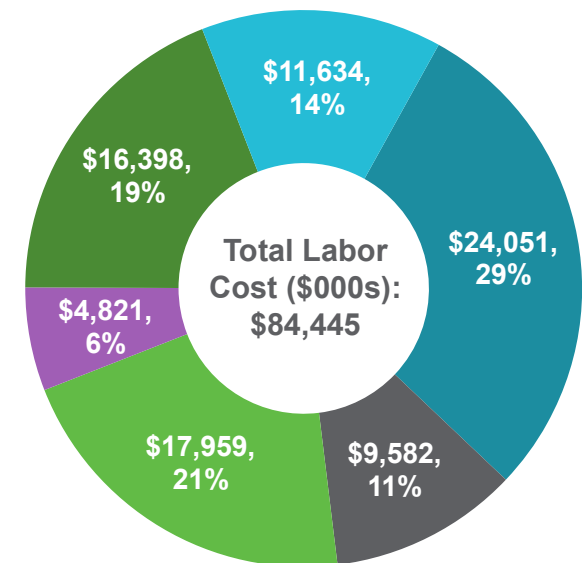


A Work Activity Assessment can be an effective tool to understand **time spent on, and cost of, activities**. It can also help identify process challenges.

FTEs



Labor Costs



Key

- | | |
|-----------------------------------|---------------------------------|
| ■ Financial Services | ■ Contracts & Grants Management |
| ■ Communications & Event Planning | ■ Facilities |
| ■ General Admin | ■ Human Resources |

Assessment: Voice of the Customer

Customer opinions can point the way toward opportunities for high-value improvements.



Satisfaction with Offerings

- Use, importance, performance, and cost of services



Awareness and Need

- Awareness of alternatives, needs, expectations, and service levels
- Qualifications of service provider
- Perception of service organization



Satisfaction with Interaction

- Knowledge and attitude of the staff
- Accuracy and timeliness of service
- Follow-through on commitments
- Convenience of doing business
- Willingness to help, prompt delivery
- Concern for business needs

Many organizations only receive feedback when customers are unhappy; a balanced view is much more insightful.

Design Overview



Determine Best-Fit Service Delivery Model

Consider business strategy, culture fit, compliance risk, and acceptable expectations for cost and customer service



Define Scope of Services

Align on placement of discrete activities within the model based on strategic objectives



Design the Organization Structure and Propose Staffing

Draft the org structure with end-to-end processes in mind; evaluate staffing level changes to address movement of transactional work and realignment of resources



Standardize and Improve Policies and Processes

Document, standardize, and globalize policies and processes, ensuring that exceptions are only for compliance and business needs



Identify Technology Investments and Improvements

Invest in the service management technologies to improve and simplify operations and the customer experience; implement process automation and system integration within and across functions



Customer satisfaction **initially decreases** as customers adapt to the new model; however, **once customers experience the benefits of the model, satisfaction increases and stabilizes.**

Business Case: Benefits Quantification and Soft Benefits

In quantifying the benefits, reduction in headcount is often the largest and most important.



Headcount Benefits (Labor)



Other Quantifiable Benefits

Beyond quantifiable benefits, there are also several intangible benefits that should be evaluated.



Increased customer orientation



Improved controls



Enablement of strategic decision making



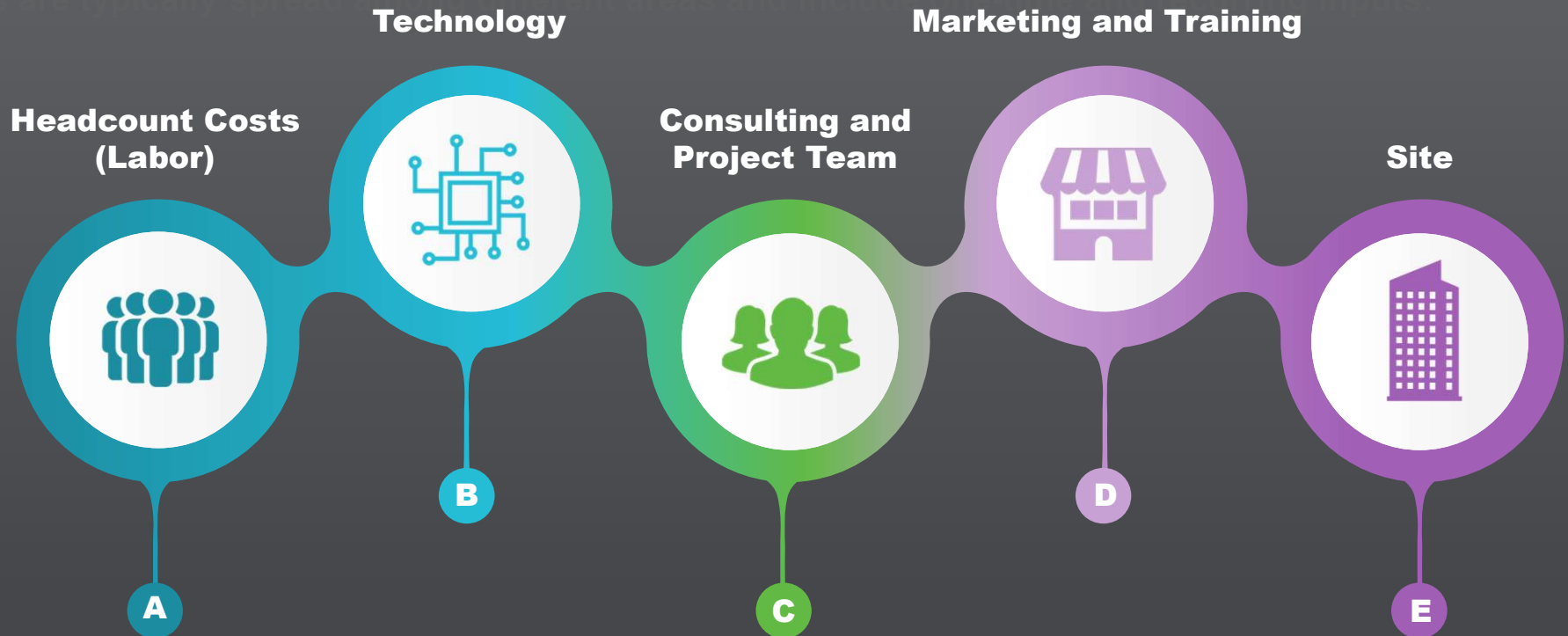
Enablement of further, indirect efficiency



Assessment, Design, and Implementation

Business Case: Investment Costs

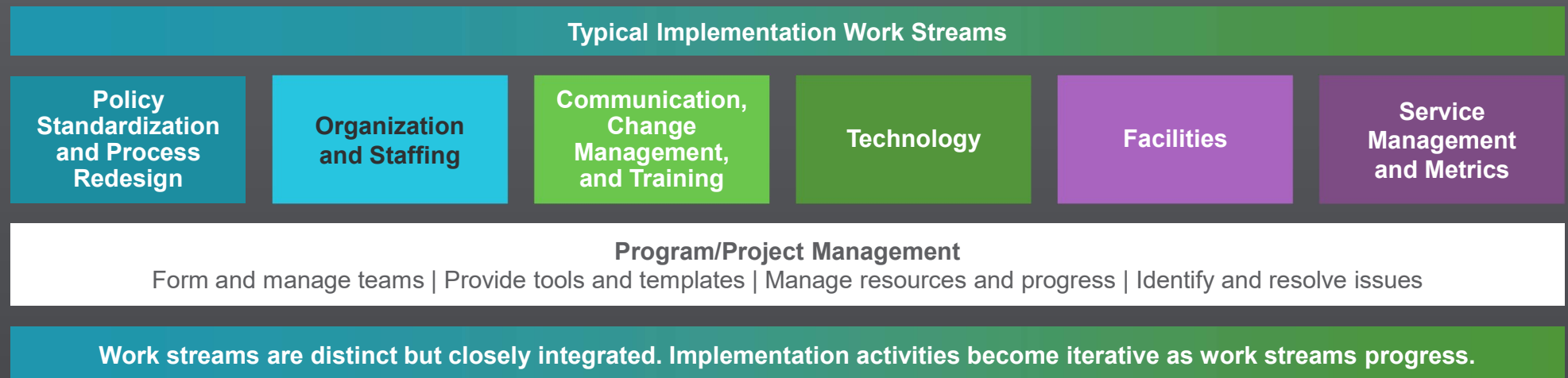
Costs are typically spread across five investment areas and include the following inputs:



Assessment, Design, and Implementation

Typical Implementation Work Streams

After the business case and roadmap are complete, service centers are built and launched. Implementations typically consist of major work streams and corresponding key activities.



The Path Forward

The shared services journey is transformational—it is a multi-year journey that can take different paths. Consider key challenges and the enablers you will need to be successful.

- Do business leaders support the model?
- Is there alignment within and across functions?
- Are you prepared to commit resources (people, investment dollars, etc.)?
- What pace of change will your organization's culture accept?
- How will you handle resistance and those who return to the old ways of working?



Approach in “digestible” steps for your organization—determine how far, how fast.

Service Delivery Model



**Ensure the Right
Governance Structure
is in Place**



Evolve the Model



**Consider Outsourcing
as a Strategy**

Dealing with Strategic Changes

Changes in strategic direction are common as companies pivot to address market changes and pressures.

Are your SSC operations pivoting and evolving to meet strategic needs? Do you have the right governance in place?

Increased Value

- Are we continuing to optimize and add value through expansion and integration?

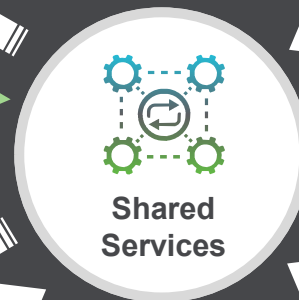


Outsourced Providers

- Are there processes that have stabilized under SSC control that would now be candidates for outsourcing?



Are there outsourced processes that would be better managed internally?



Acquisitions

- While you were busy building and stabilizing your SSC, your company made acquisitions. Some of them may even have their own SSC operations...
- Is now the time to integrate them and their standardized practices?



Establish Strong Governance

A governance structure drives increased engagement and accountability within the shared services organization, creates an overall mechanism to manage and prioritize issues/opportunities, and adds visibility for leadership.



Post-implementation Governance Focus

- Manage requests for future policy, process, or technology customizations
- Manage requests for different employee populations to be treated in a different manner
- Uncover and address service issues
- Make critical decisions and set action items regarding changes to scope of services, new employee populations, etc.
- Perform scheduled reviews of the performance metrics



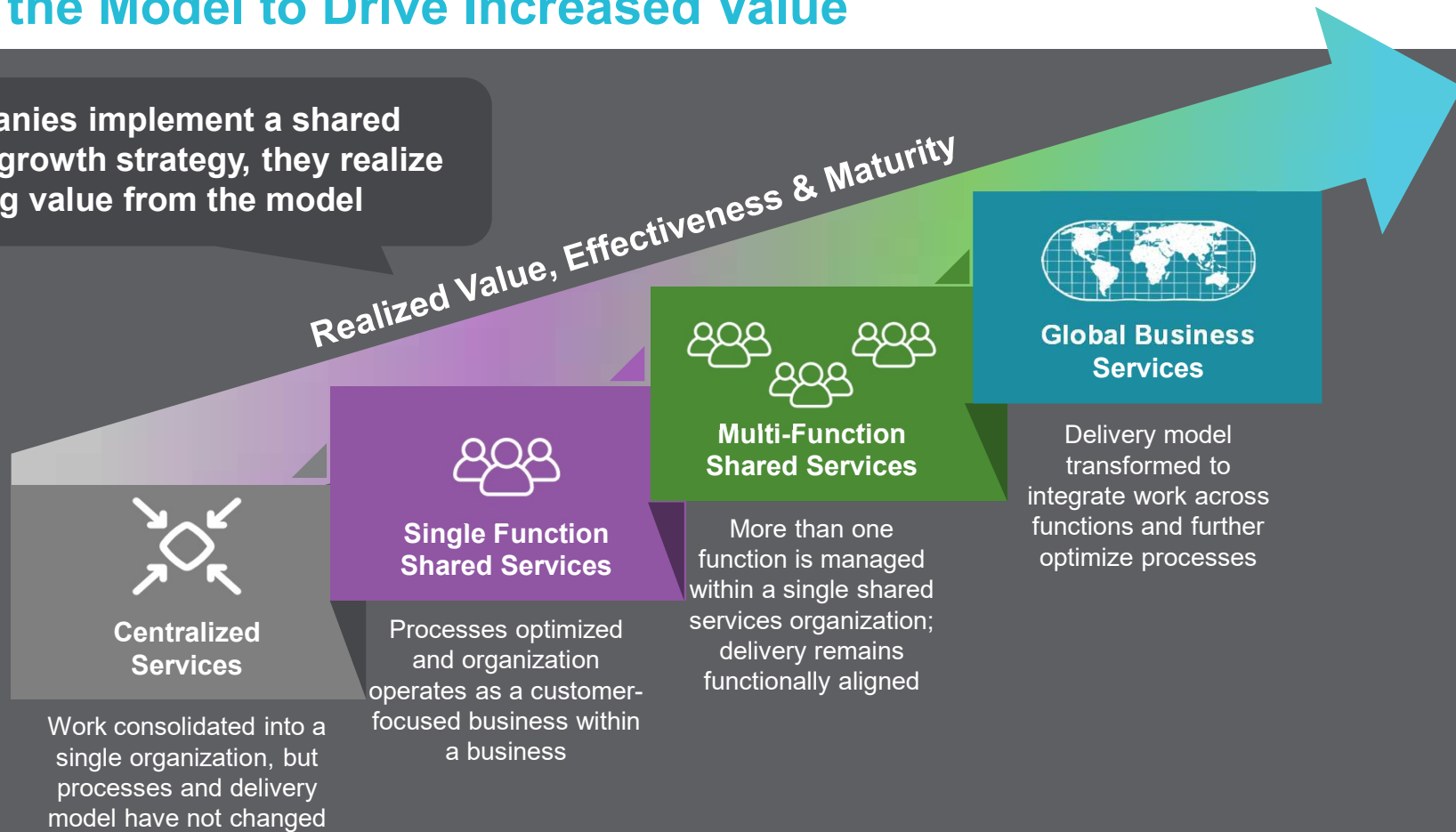
Key Considerations

- Match the governance structure to the potential for differences
 - Small potential = less formal and structured governance
 - Large potential = more formal and structured governance
- Incorporate customers and partner representation
 - Allows customers to influence direction of the service center and ensures responsiveness to business needs
- Establish criteria for evaluating issues and making decisions

Company, business, and SSC leaders identify and own issues while the SSC teams support and drive completion against priorities.

Evolve the Model to Drive Increased Value

As companies implement a shared services growth strategy, they realize increasing value from the model



GBS Characteristics

Global Business Services (GBS) is the integrated services capability of an enterprise, focused on the delivery of transactional and analytical work supporting the business units and corporate, under a single organizational structure.

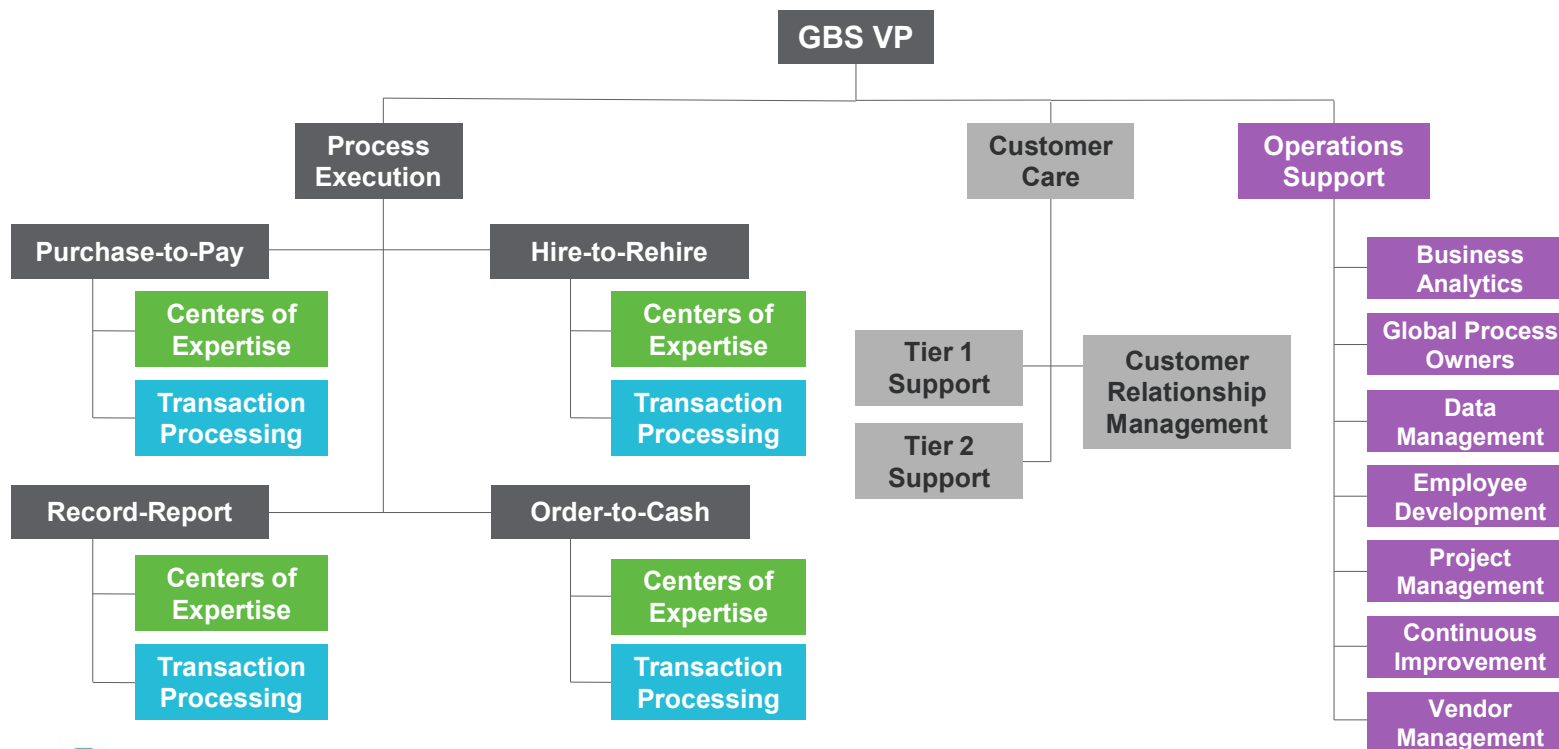
Leading GBS models demonstrate five characteristics:

- 1 Deliver services to a global customer base
- 2 Report to one person with responsibility for an overall budget
- 3 Share infrastructure, including locations and technology platforms
- 4 Incorporate end-to-end process ownership
- 5 Include some level of higher-value activities



GBS Organization

Leading GBS organizational structures align around end-to-end processes, consolidate customer care under a single leader, and leverage an operations support group that can scale with the organization.



Several Highlights

- End-to-end process orientation
- Separate and accountable customer care
- Enhanced “Operations Support” to factor key elements of the GBS model (e.g., Global Process Owners)

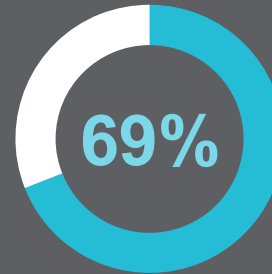
GBS Adoption Rates

GBS has emerged as the standard operating model for internal enterprise services.

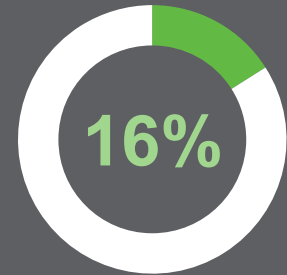


In a recent survey,
85% of organizations are
committed to a **GBS**
model

Adoption Rates

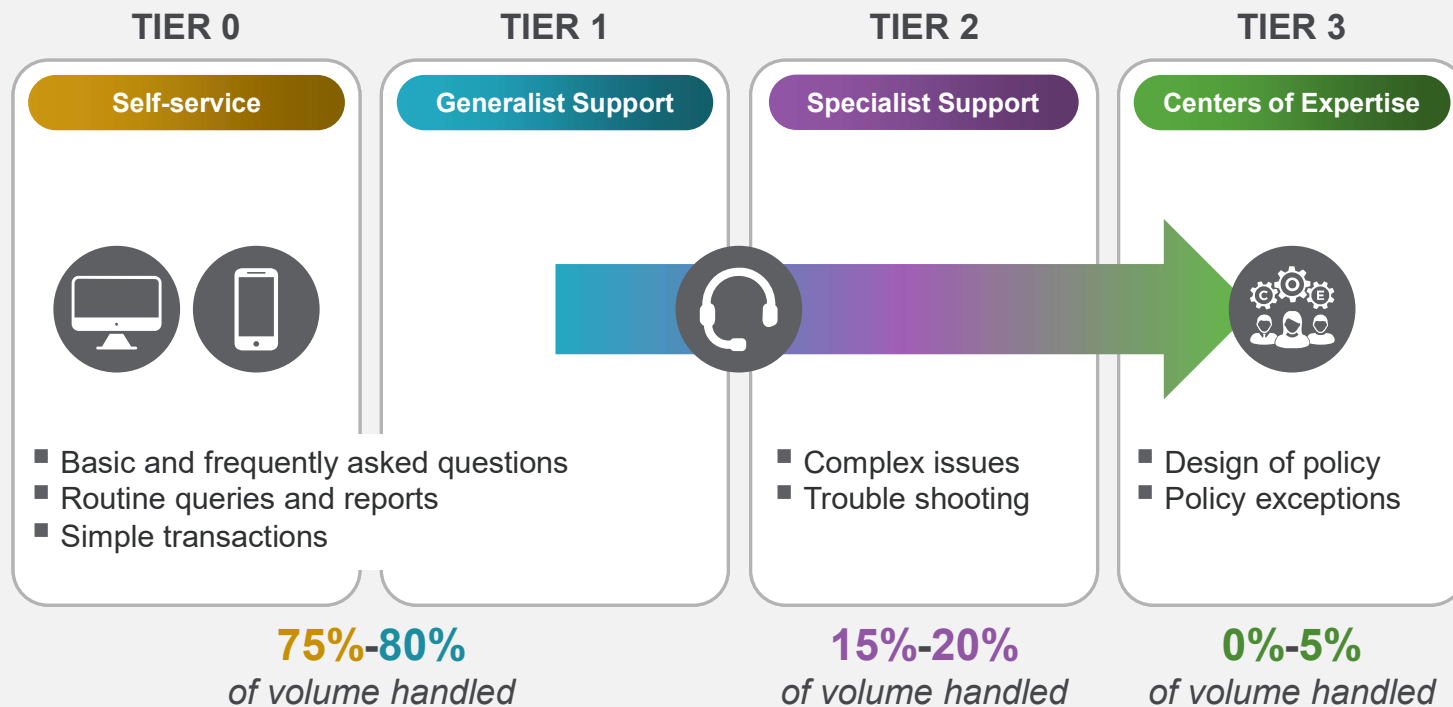


69% of organizations
have already
implemented a
GBS model



16% of organizations
are planning to implement
in the next ~3-5 years

Continue to Drive Scope up the Value Chain

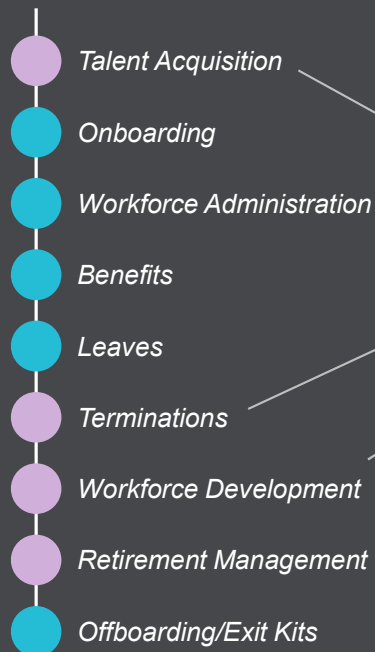


HRSSO Examples:

- Employee Relations
- Labor Relations
- Organizational Effectiveness
- M&A Support
- Business Analytics

End-to-End Process in Service Expansion

Hire-to-Retire



**Example
employee-
facing
services to
consider**

P2P



Consider employee-facing work from an end-to-end view to:

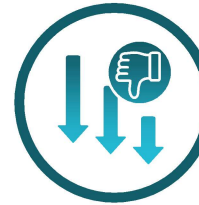
- Reduce handoffs
- Drive consistency in service
- Enhance the overall customer experience

Advantages and Disadvantages of Growth



Advantages of Growth

- The shared services model works to:
 - Improve service delivery
 - Lower total costs
- Economies of scale
- Synergies (e.g., onboarding of new employees)
- Standardization of processes and elimination of redundant processes
- Shared technology
- Shared management and administration
- Cross-training
- Additional advancement opportunities for shared services employees
- Improved customer service
- Allows business units to focus on core processes



Disadvantages of Growth

- Investment requirements – upfront costs to transition and centralize technology, staff, equipment, and facilities
- Additional bureaucracy
- Size can hamper responsiveness
- Requires broader technical expertise at the top to manage additional functions
- Perception of kingdom-building
- Potential impacts to employees currently performing the work

Despite potential disadvantages, a successful shared services organization must continue to grow, evolve, and demonstrate additional relevance. Failure to do so will lead to stagnation

Consider Outsourcing as a Strategy

Outsourcing is an effective strategy employed by many (if not most) shared services organizations. Choosing the right time to outsource is critical to the strategy's success.

Benefits to Outsourcing

- **Cost Savings:** Outsourcing can reduce operational costs, including labor, infrastructure, and overhead expenses
- **Access to Expertise:** Gain access to specialized skills and expertise not available in-house
- **Focus on Core Activities:** Allows the organization to focus on core business functions and strategic initiatives
- **Scalability:** Easily scale operations up or down based on business needs without the burden of fixed costs
- **Improved Efficiency:** Outsourcing to specialized providers often leads to increased efficiency and productivity

CAUTION

Outsourcing **unstable or disparate processes** transfers the problems elsewhere; control may be limited

Processes that are stable and standardized are ideal candidates for inclusion in an outsourcing strategy, freeing up resources and focus for new opportunities and challenges

When Is It Time to Reconsider Your Outsourcing Arrangement?

Enduring a painful and ineffective relationship with your outsourcing provider leads to ongoing challenges and potential loss of goodwill from your customers.



Signs that your outsourcing relationship is in trouble:

- Poor Communication
- Quality Issues
- Missed Deadlines
- Cost Overruns
- Lack of Flexibility
- Security Breaches
- Dependency Risk
- Cultural Misalignment
- Legal or Compliance Issues
- High Turnover

Customers will not differentiate between services provided by your SSC and those provided by your external BPO providers. Addressing issues with these providers is critical to the overall success of your operation.

People and Organization



**Evaluate
Competencies and
Upskill Staff**



**Cultivate Employee
Engagement**

Six Reasons to Focus on Competencies and Skillsets

As traditional models evolve and expand, organizations should evaluate their leadership and employee competencies to ensure talent requirements remain aligned.



1. Enable Performance Management

Ensure you have the right set of competencies and then measure against them for a comprehensive view of organizational capabilities.



2. Identify Strengths and Gaps

Identify strengths and weaknesses in teams and individuals (e.g., technical, communication, leadership, problem solving)



3. Align Skills with Roles

Match employees to roles and responsibilities that align with their strengths and expertise to increase performance and job satisfaction.



4. Inform Training and Development

Determine the specific skills and knowledge areas where employees may benefit from additional training, coaching, or skill-building programs.



5. Facilitate Succession Planning

Identify high-potential individuals, develop talent pipelines, and prepare for future leadership and skill needs.

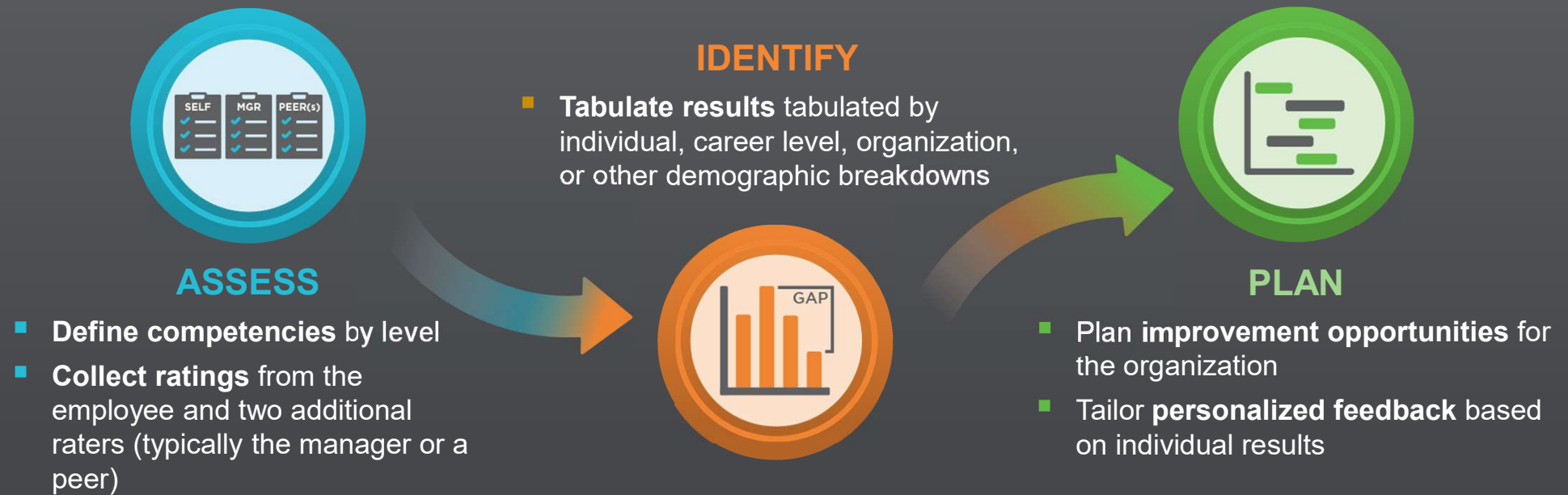


6. Drive Continuous Improvement

Address gaps by investing in skill development to enhance performance, efficiency, and overall effectiveness.

Evaluate the Organization's Competencies

Developing a process or tool for measuring the organization's level of proficiency across the competency framework can identify group and individual strengths and gaps. Results allow leadership to better align employees in their current roles, in growth opportunities, or in succession planning while highlighting needs for securing new talent.



Case Study: Service Provider Competencies and Skills



A recent higher education client realized the service providers knowledge and skills varied across the organization. With hopes of **evaluating and eventually upskilling**, ScottMadden issued a survey to all service center employees to measure the organization's level of proficiency in key competencies.

Nine Society for Human Resource Management (SHRM) Competencies Evaluated:

Business Skills

- Business Acumen
- Critical Evaluation
- Consultation

Interpersonal Skills

- Communication
- DE&I
- Relationship Management

Leadership Skills

- Leadership Navigation
- Ethical Practice

Technical Skills

- HR Expertise, which can be modified for non-HRBPs

Build a Program to Address Skill Gaps



Developing a program to address identified skill gaps can help to ensure a **consistent, top-quality level of service and knowledge** from the team.

Employee Engagement Is Critical

Engaged employees aren't just more productive, they also tend to be more loyal and committed to their companies.

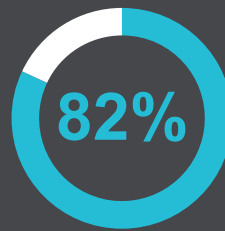


Elevating Employee Experience and Well-Being

As they evolve, organizations must ensure that they continue to refine their employee value proposition (EVP) and elevate the employee experience to remain attractive within the organization as a whole.

1 in 3

Millennials have turned down employers who don't align with their values*



of Gen Z want their jobs to contribute to the greater good**

5x

Employees who strongly agree they get valuable feedback about their performance from the people they work with are five times as likely to be engaged***

Opportunities

- Offering personalized experiences to meet diverse employee needs
- Building programs that holistically address mental, physical, and financial well-being
- Maintaining employee engagement in hybrid or remote environments

Challenges

- Balancing costs with the scope of well-being initiatives
- Measuring ROI on well-being investments
- Navigating resistance to change from leadership or employees
- Ensuring a balance between personalization and privacy

Successes

- One client includes resilience training as part of leadership and team development
- Workday's HCM Solution – introduced an AI-powered solution that provides personalized health benefit recommendations to employees, tailoring wellness experiences to individual needs

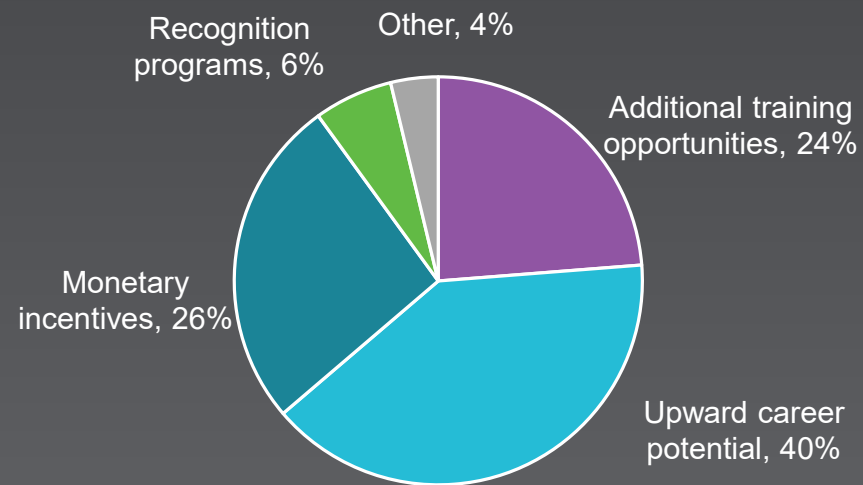
Engage Employees and Enhance the Employee Experience

Upward career potential, monetary incentives, and additional training opportunities are reported as top drivers for retaining staff among survey respondents.

An Effective Leader:

- Provides a clear, concise, and overt statement on rewards
- Is helpful in markets where talent is difficult to attract
- Differentiates a company as an employer of choice and provides candidates a clear view

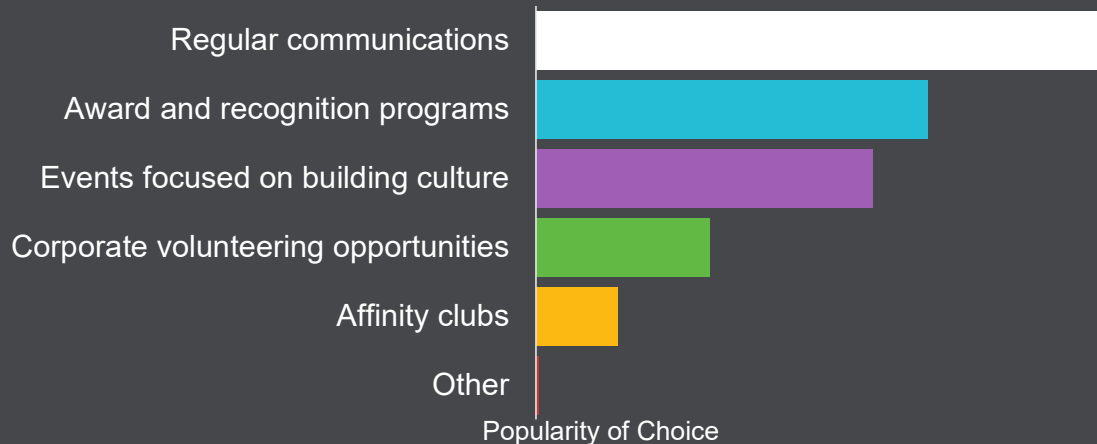
What is the biggest driver for **RETAINING** staff in your organization?



Cultivating Employee Engagement

ScottMadden's Talent Management Survey identifies communication, recognition, and culture-building events as favored engagement tactics.

Which tactics are most effective for **ENGAGING** employees and building culture within your SSO?



BUILDING A GREAT CULTURE

"A great corporate culture [includes] open communication, mutual respect, shared goals, and a commitment to employee growth and development."

Source: The 8 Elements of Great Company Culture. www.Greatplacetowork.com

Process Optimization



**Augment Process Design with
User Experience Design**

Process Optimization – The Next Step

As your shared services organization matures, it's time to take a deeper look at processes that need attention. While this might involve designing processes that are added to the SSO's function, it could also be focused on improving processes you already have.



Design New Processes

Processes that are added to the scope of the SSO because of evidence of success, trust, or a previously planned transition



Redesign Existing Processes

Processes conducted by the SSO today, including the particularly tough ones

Process Optimization

Adding User Experience (UX) to Traditional Process Design

User experience is different from the traditional assessment and solutioning approaches. While still process-oriented, the customers are the focal point of the evaluation as opposed to the practitioners.

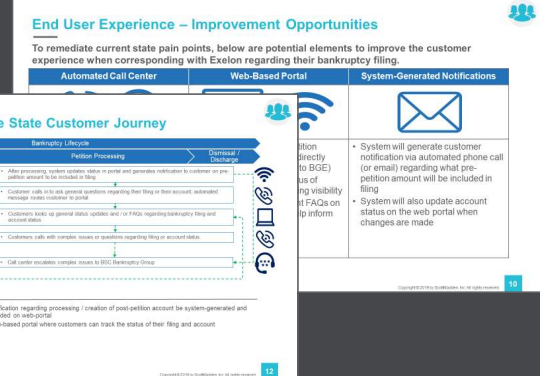
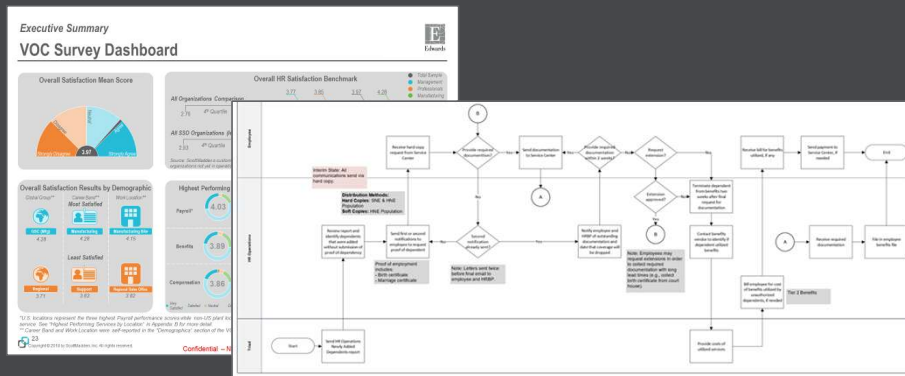
Traditional Assessment/Solutioning

- Volume and process data
- Stakeholder (practitioner/SME) interviews
- Process maps (visualize process)



User-Experience Assessment/Solutioning

- User-experience surveys (process focused)
- Customer interviews
- Journey maps (visualize customer actions and pain points)



User-experience Design Key Steps

Define Personas and Collect Information

Planning and research on users is the foundation of rethinking the process.

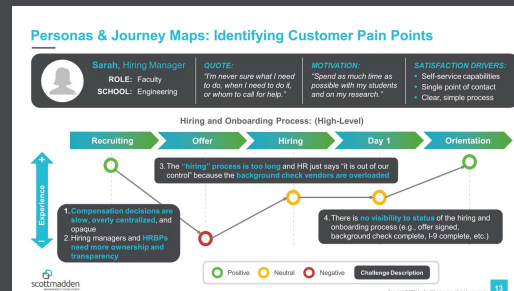
- Define the key stakeholders, or personas
- Collect data on the process; e.g., case data, customer satisfaction results, and administer process surveys
- Interview 3-5 people per persona



Construct Journey Maps by Persona

Journey maps highlight the user experience, pain points, and opportunities for improvement.

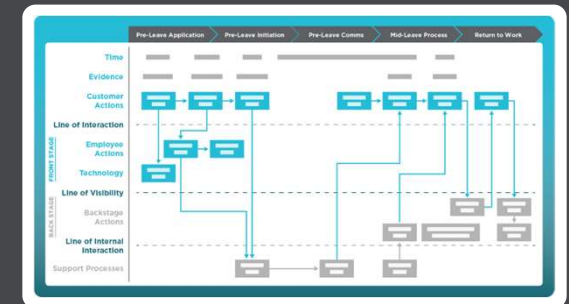
- Break the process into high-level steps
- Rate experience at each step
- Call out key pain points



Service Blueprint

Service blueprints provide an extra level of detail to support a user journey map.

- Add detail on customer actions, front stage actions, backstage actions, and support processes



User-experience design should be incorporated into the traditional process design approach. Layer the journey maps into future state process maps before finalizing processes

Personas and Journey Maps: Identifying Customer Pain Points



Sarah, Employee

LEVEL: Manager

OCCUPATION: Sales

QUOTE:

"The vendor and website are not helpful, so I just call our internal helpdesk regardless of my question."

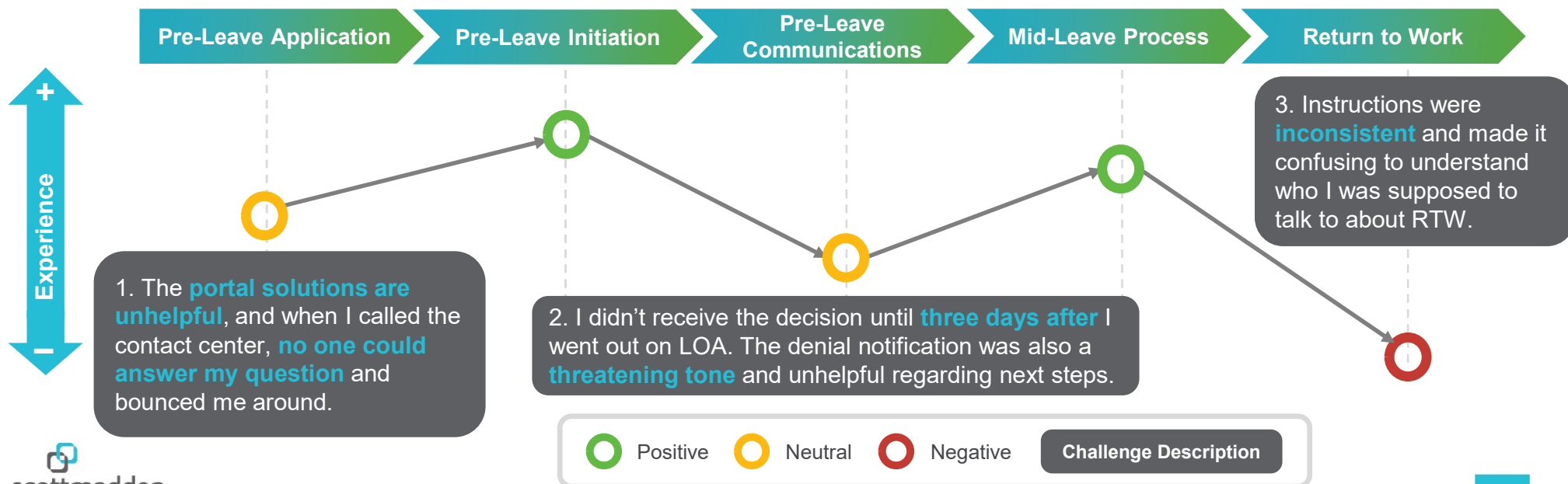
MOTIVATION:

"To be able to recover without concern over the LOA process and my LOA application status."

SATISFACTION DRIVERS:

- Self-service capabilities
- Single point of contact
- Clear, simple process

Leave of Absence Process: (High-Level)



Service Blueprint: How It Works

The key elements in every service blueprint include:

1 Customer Actions

Actions completed by the customer or actions/notifications resulting from other parts of the process (e.g., “Receive LOA decision”)

2 Frontstage

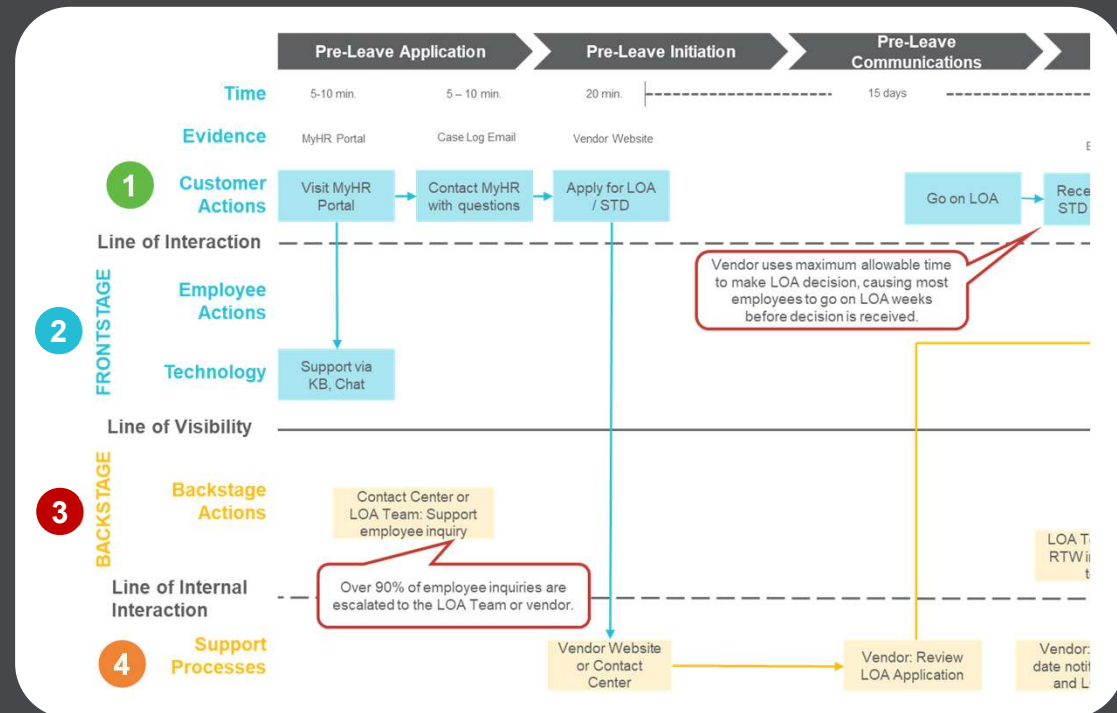
Actions from the customer support or technology interfaces (e.g., direct access) that the customer can see or interact with

3 Backstage

Actions from customer support, vendors, etc. that are not visible to the customer but support the frontstage activities

4 Support Processes

Processes that support the internal team or vendors in supporting the service delivery



Technology and Data



**Explore Impact
of Generative AI**



**Imbed Continuous
Improvement**



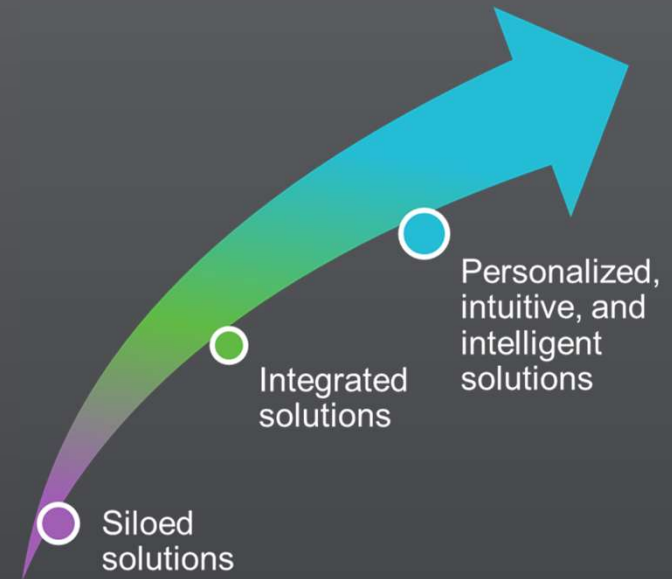
**Expand Data and
Analytics**

Enabling Technologies Maturity Curve

Consumer-grade solutions are desired by employees



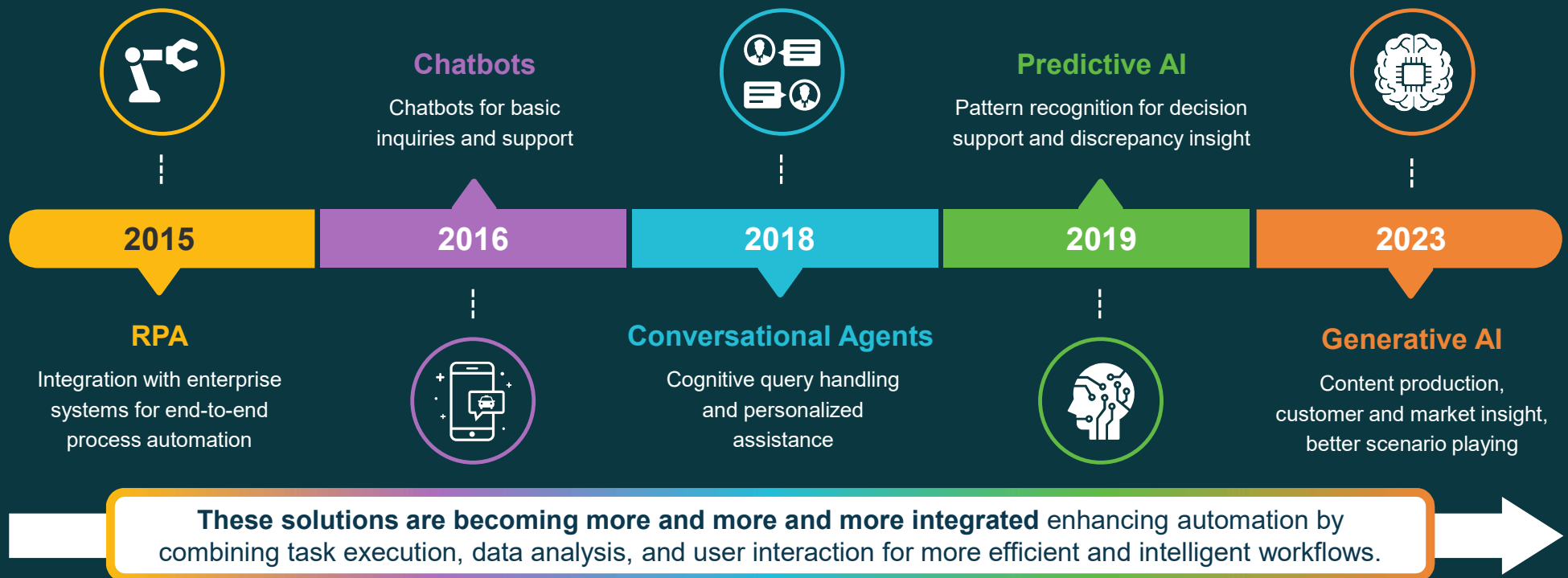
As organizations invest in solutions, they should ensure they are moving up the maturity curve



A well-designed and integrated suite of solutions enhances the employee experience, increases efficiency and productivity, and improves communication

Intelligent Automation's (IA) Impact on Organizations over the Years

In recent years, corporate services has witnessed a significant adoption of IA technologies to streamline operations, automate repetitive tasks, and improve customer interactions.

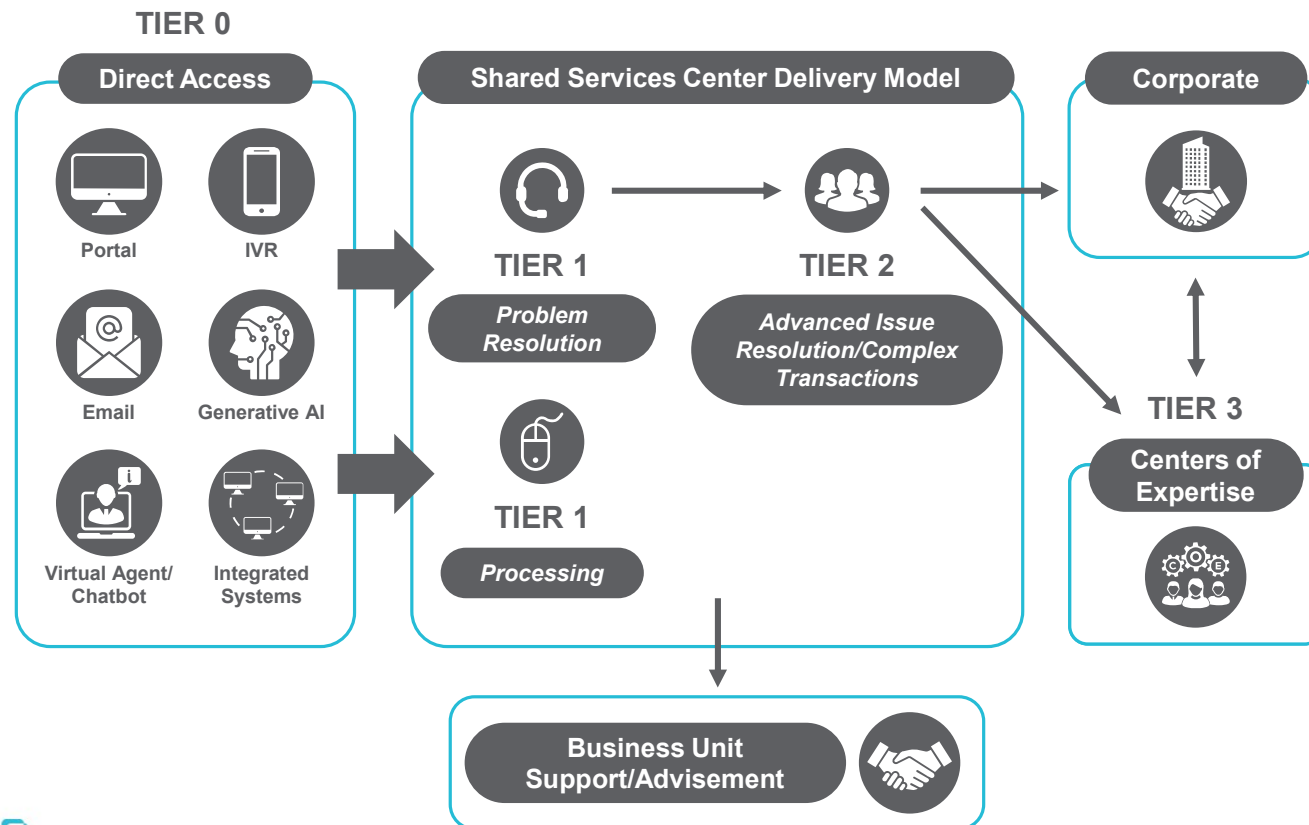


What Is Different about Generative AI?

Generative AI refers to a type of artificial intelligence that can create new content, such as text, images, audio, and video content, by learning from existing data patterns. It expands AI capabilities to generate realistic and creative outputs.



Projected Impacts of GenAI on the Shared Services Delivery Model



HUMAN EFFORT

TIER 1: ↓ **30-60%**
(5-year: 50-80%)

TIER 2: ↓ **20-40%**
(5-year: 40-60%)

TIER 3: ↓ **10-20%**
(5-year: 30-50%)

How AI Shifts the Delivery Model



Unified AI Intake
One front door
Personalization ↑
Access ↑ · Resolution ↑



Silo Elimination
Single case across
functions
Handoffs ↓ · Rework ↓
Cycle time ↓



Enhanced Design
Integration + alignment
Shared KPIs ↑ · CX ↑
Org strategy support ↑

Roles Change & Skills Shift

A de-emphasis on function and business unit knowledge.

TODAY

- Intake via email/portal
- Policy lookup, manual routing
- Forms/letters created by hand
- Manual eligibility checks
- Status updates & follow-ups
- Manual escalations & handoffs
- Excel trackers, ad-hoc reporting

WITH AGENTS

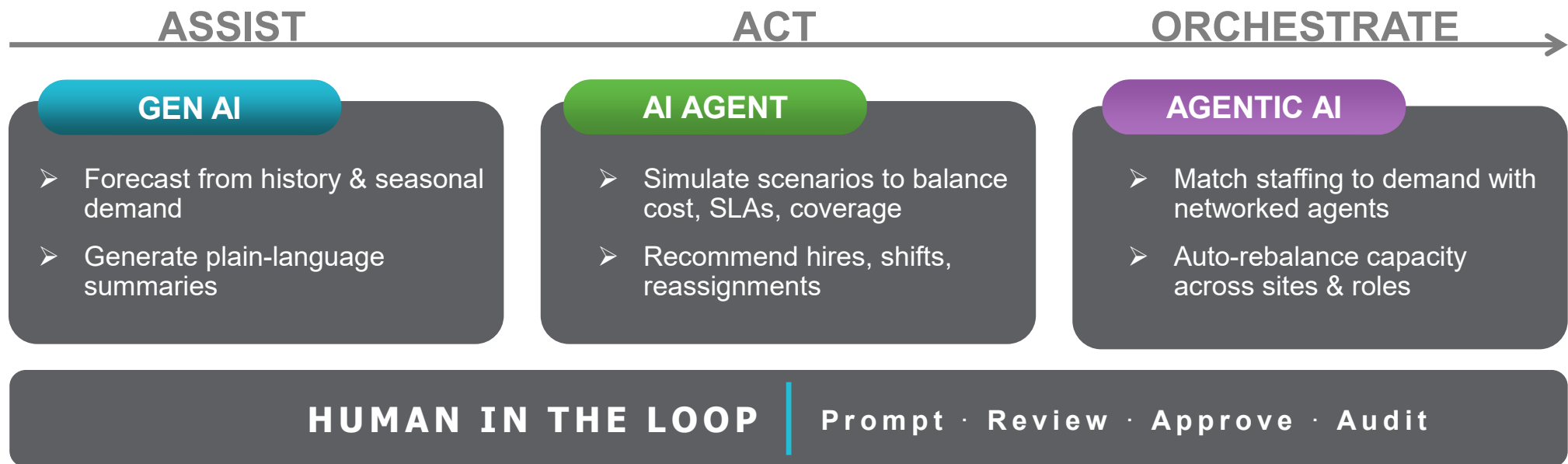
- Unified intake
- Policy Q&A auto-resolved
- Forms/letters auto-drafted
- Cross-app workflows
- Exceptions reviewed; prompts improved
- Case summaries for handoffs
- Built-in audit trail & metrics

SKILL NEEDS

- Prompt/agent design
- Workflow orchestration
- QA & exception handling
- Controls & compliance
- Data analysis & metrics
- Project/change management

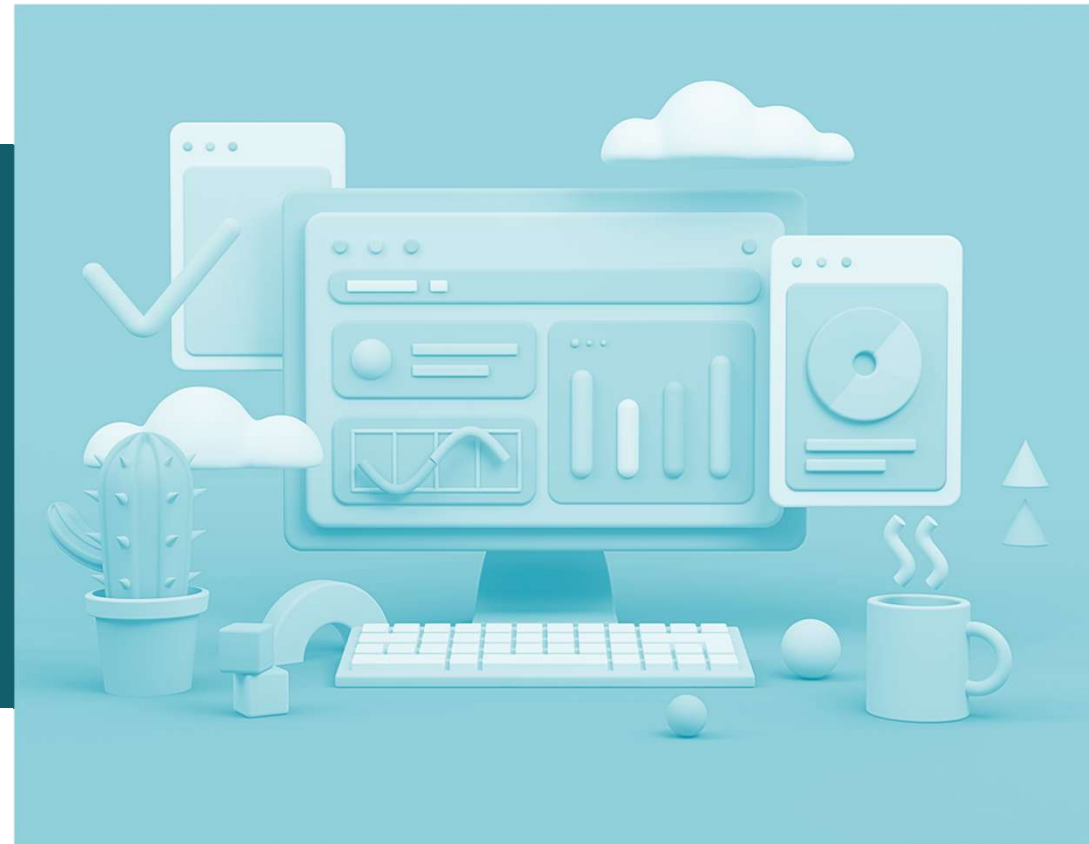
Example: Workforce Planning

How the capability matures with technology



Imbed Continuous Improvement in Shared Services

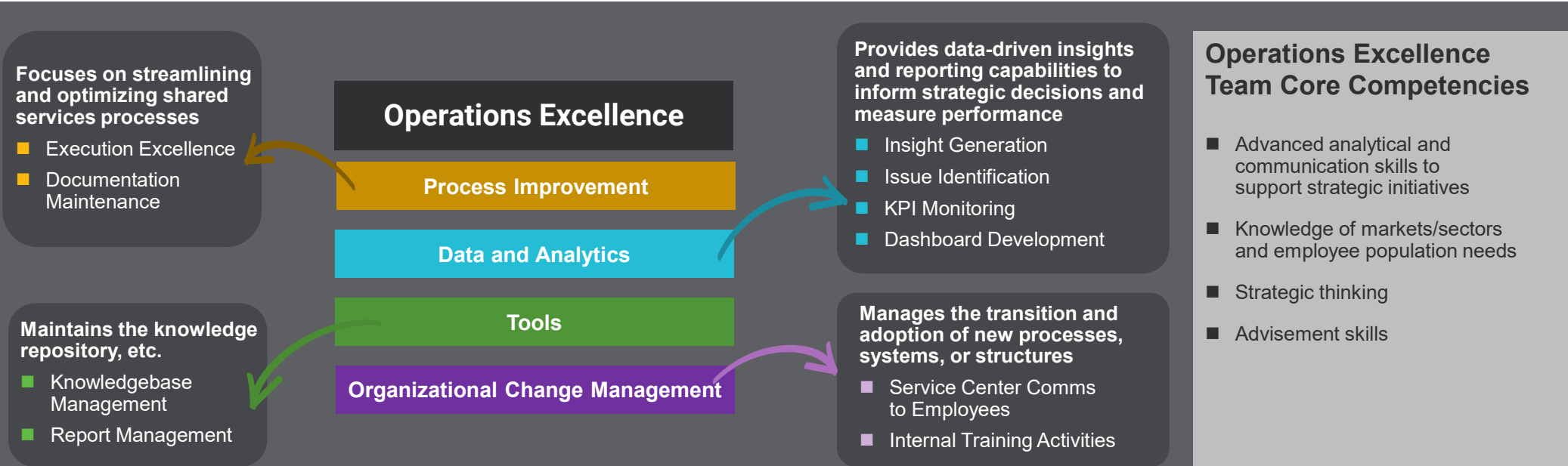
Continuous improvement is the backbone of shared services, driving efficiency, elevating service quality, and creating sustained organizational value.



Operations Excellence (Continuous Improvement) Team

Operations Excellence team responsibilities include:

- Supporting the service delivery model by identifying opportunities to enhance service center quality and improving processes and performance
- Assisting with special projects (e.g., enhancing service center technologies, improving processes, developing/delivering educational programs to the broader staff)
- Ensuring delivery quality and consistency across the service center organization



Data and Analytics Functions Are Evolving



*The dbt Labs 2025 study found **40% of organizations increased analytics headcount in 2024**, up from just 14% the prior year, while **30% boosted budgets***

Success Factors for Data and Analytics Functions

Align Analytics with Business Strategy

- Develop a **robust framework**
- Connect analytics with broader organizational goals
 - Establish KPIs that drive measurable impact on business outcomes and demonstrate the value of strategic initiatives

Cultivate a Data-driven Culture

- Foster a culture that **prioritizes data-driven decision-making**
- Encourage shared services professionals to leverage analytics in their strategies and daily operations

Democratize Access to Reports and Dashboards

- Implement **user-friendly reporting tools and interactive dashboards**
- Empower staff and leaders to independently access and analyze data
 - Promote transparency
 - Foster a collaborative environment for data-driven decision-making

Metrics Should Address Multiple Objectives

Leaders should select multiple, comprehensive metrics. Every metric does not need a target.

Productivity and Efficiency

- Volumes of activities or transactions/tickets processed
- Volumes per period, per FTE, per cost/revenue
- Process cycle times or aging

Quality and Reliability

- Success rates of meeting service level agreements or other goals
- Customer satisfaction results or other qualitative results
- Error rates (per 1,000 transactions, etc.)

Service Value

- Impacts to employees, user experience, or downstream internal business partners
- Revenue increase, cost reduction, or cost avoidance

Strategic Initiatives

- Direct impacts to strategic initiatives, e.g., revenue-enhancing RPA/AI
- Other leadership priorities

Performance against targets should inform leaders how well the function is performing

Dashboard Design Principles

Users have a great experience viewing dashboards, when the dashboards include the following attributes:



SIMPLE

- **Clean and uncluttered**
- **Calculations defined and labels concise**
- **Visualizations highlight “key takeaways”**
(e.g., graphs, tables, icons)



RELEVANT

- **Dashboards tailored** by audience
- Metrics **align with strategic objectives** and operational goals
- **Context provided** on benchmarks, targets, etc.



INTERACTIVE

- **Drill-down capabilities** enable investigation
- **Simple narratives** provide context, explanations, and/or recommendations
- **Interactivity balanced with simplicity**

Wrapping Up

HOUSEKEEPING ITEMS

- Complete SSON's workshop evaluation form to help us improve
- Request access to our complete workshop presentation



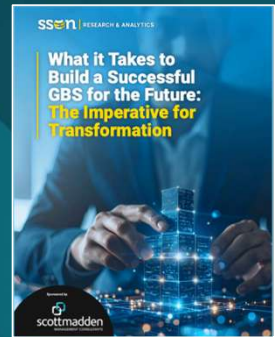
**Access our
workshop deck!**

STOP BY SCOTTMADDEN'S BOOTH

- Bring your questions or shared experiences to talk with us in more depth
- Pick up a copy of our latest GBS report
- Drop a card to gain access to shared services insights and helpful resources

ATTEND A CLIENT PRESENTATION

- Join us tomorrow from 3:30-4:15
- "Respect the Culture, Drive the Change: What They Don't Teach You About Transformation in Strategy School"
- Presented by Dahlia Rigsby, Director of Finance Shared Services at West Fraser



Thank you for participating in today's workshop and enjoy the rest of the conference!