



Effective Capabilities & Skills Deployment, Usage, & Management

Julie Grove

Sr. Manager, Resource Management







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Anthology



- 30+ years Professional Services
- K12, Higher Education, Big Tech, and EdTech
- FIRSTS:
- First generation college graduate
- First generation women in STEM
- First Centralized RMO Anthology
- First job Country club service;
 learned servant leadership style





Agenda & Overview

- Interactive Session
- 2 Capabilities & Skills Deployment
- 3 Effective Usage of Competencies & Challenges
- 4 Benefits & Statistics
- 5 KPI's in Skills Management
- 6 Key Takeaways





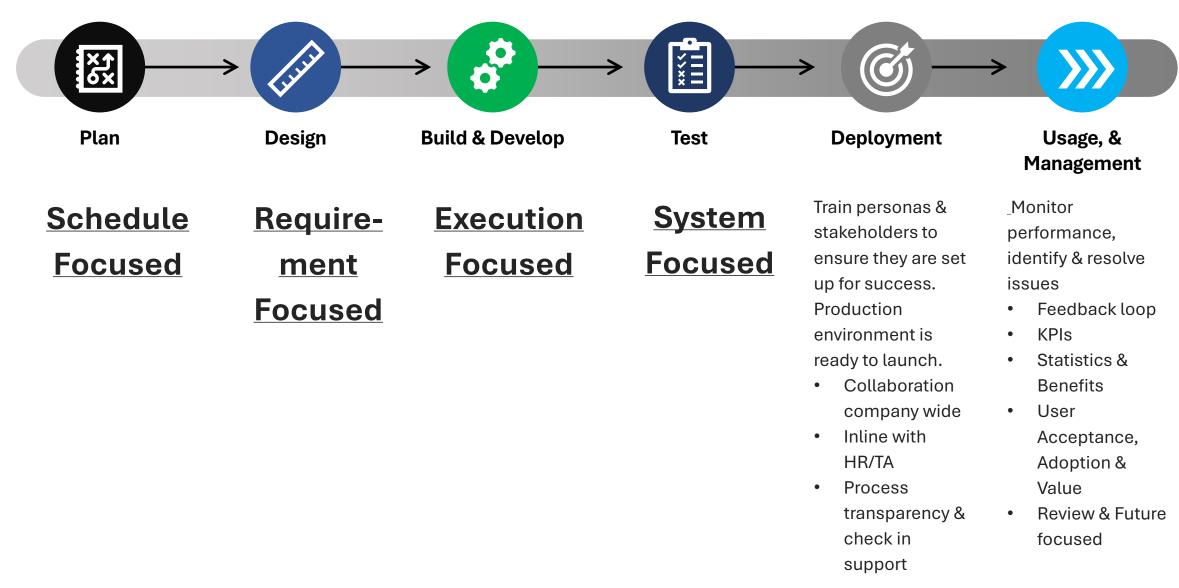
Phones Please...Audience Participation Time!







Deployment, Usage, & Management Roadmap







"It's important to look carefully at the skills included in your inventory. Keeping the list clean and concise helps improve its effectiveness."



"60% of professional services organizations do not believe their current skills database effectively supports their needs."



"Building and managing an effective skills database continues to be among the top challenges to achieving resource management effectiveness."

Challenges:

- Resistance to Change
- Adequate Training and Support
- Scope Creep
- Technical Issues
- User Adoption





Benefits & Statistics

Cost Savings

Enhanced Productivity

Improved Morale & Competitive Edge

Utilization Rates

Staffing Efficiency

Employee & Customer Satisfaction

4% increase in utilization can translate into 8,000 more billable hours per year for a 100-person team, equating to \$1.6 million in additional revenue

Skills-based staffing report a 20-30% improvement in project delivery times and a 15-20% reduction in project costs

Organizations that align projects with employees' skills and competencies see a 25% increase in employee satisfaction and a 20% reduction in turnover





Metrics & Key Performance Indicators

Number of skills per Practice and number of resources with number of skills per practice Percentage of skills covered by available resources vs percentage of skills covered by overall resources in the practice

Ratio of utilized skills to available skills

Number of employees completing training/shadowing to increase skills; compare year over year

Number of newly achieved certifications

Tracking the skills ratings and level improvement achievement over time

Percentage of resources updating skills during benchmarks

Skill match rate: Ratio of projects matched with the right skills to total projects

Track the number of resources per business unit and percent that are/are not completing skills

Quality of output:
Assessment of project
quality and any rework
needed or concessions
given

Project Manager qualitative feedback on named allocation skills and project impacts Customer satisfaction measuring project outcomes and quality of deliverables





10 - Key Takeaways

Effective Capabilities & Skills Deployment, Usage, & Management

- 1. Efficiency & Cost Savings
- 2. Data-Driven Decision & Forecast Accuracy
- 3. Purpose & Definition
- 4. Improved Project Outcomes
- 5. Strategic Planning
- 6. Culture of Continuous Improvement
- 7. Optimize Resource Allocation
- 8. Actionable Insights
- 9. Measure Success
- 10. Relationships: Adoption & Partnership





Lead impactful change by positioning the RMO strategically ensuring efficiency and productivity to drive organizational transformation.

Foster adoption through collaboration and communication establishing the RMO as the cornerstone of continuous improvement.

Thank you!



