MAY 5-7, 2025 INNOVATE JMT CONSULTING NASHVILLE

People First: Human-Centered Strategies for Organizational Success



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What Is Human-Centered Design?

A process of inspiration, ideation, and implementation that relies on the employee as an active and empowered participant throughout the design and decision-making process, rather than giving limited input or only being informed of decisions, programs, or policies after the fact.







Operational Effectiveness: Can we lighten the employee lift?

- > Map the Inefficiencies
 - Where are we duplicating efforts?
 - o Go "upstream"
- ➤ Evaluate the Work Not Just the Workload
 - Make continuous reflection part of the culture







Task evaluation model

| Task/Need Area | Current Owner | Time Spent (hrs/week) | Pain Points | Can Be Streamlined? (Y/N) | Automation Options | Cost to Automate/Fix | Cost to Hire (FTE or Contractor) | Recommended Action |
|----------------------------------|------------------|--------------------------|---|------------------------------|-------------------------------------|-------------------------|-------------------------------------|---|
| Accounts Payable (AP) | Staff Accountant | 20 hrs/week | Manual entry, duplicate approvals | Yes | Bill.com, ERP AP workflows | \$55 Per User PM | \$25,000/year (50% FTE) | Automate + Hire (partial) |
| Expense Reimbursements | Staff Accountant | 5 hrs/week | Chasing receipts, inconsistent formats | Yes | Databasics, Expensify | ~\$2,000/year | N/A | Automate |
| Budget Tracking & Reporting | Finance Director | 6 hrs/week | Too many spreadsheets | Yes | Vena, Martus, Velixo, dashboards | \$5,000–15,000 | N/A | Automate |
| Budget vs Actual Reporting | Finance Director | 10 hrs/week | Manual Process | Yes | Dashboards | included in Intacct | NA | Provide insight to department heads inside system |
| Grant Reporting & Allocations | Staff Accountant | 8 hrs/week | Manually pulling GL reports | Yes | GL tagging + ERP reporting | Internal setup | \$40,000/year (junior hire) | Automate or Hire PT |







Operational Effectiveness: Can we lighten the employee lift?

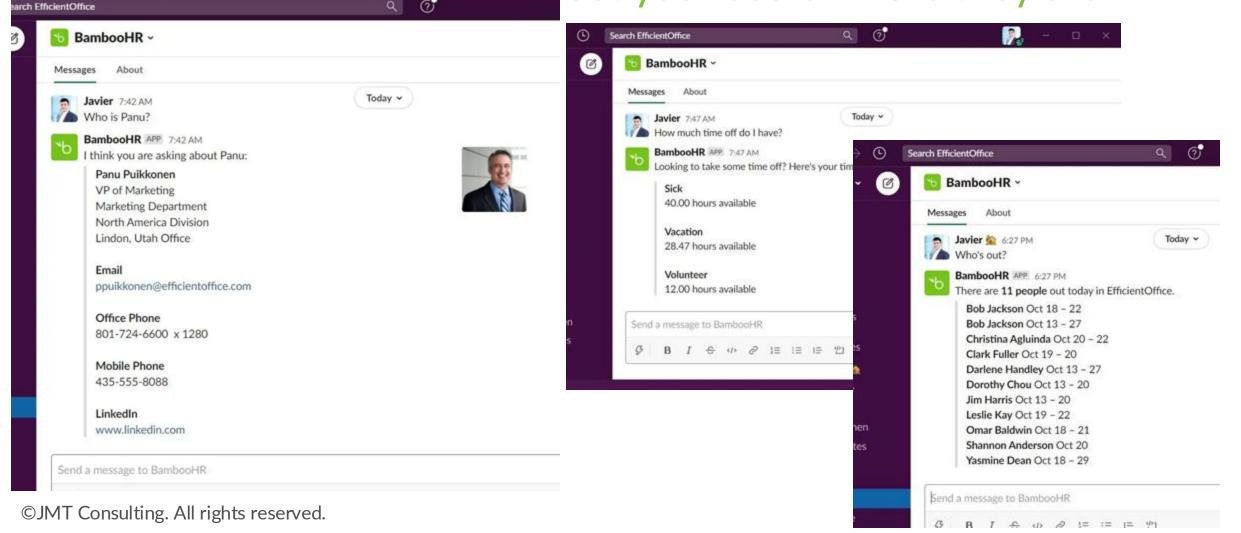
- ➤ Make Better Use of Existing Tools
 - Workflows, Automation, Information Sharing







Operational Effectiveness: Meet your users where they are



Collaboration, Communication, & Change Management

| Collaboration | Communication | Change Management | |
|---|--------------------------------|--|--|
| Create and publish a RASCI | Know your audience | Perform a Change Impact Assessment | |
| Establish a tool for shared workspace | Know your Message | Establish Stakeholder buy-in and participation | |
| Meeting/Update cadence | Define delivery channels | Provide Training and Support Processes to | |
| Define decision making protocols and authority levels | Define the Frequency | Develop Resistance Management Techniques - including turning detractors to champions | |
| Develop conflict and escalation resolution pathways | Establish Communication Owners | Monitor and Report Success Metrics | |

Continuous Quality Feedback Loop ensures that these approaches are monitored, maintained and improved

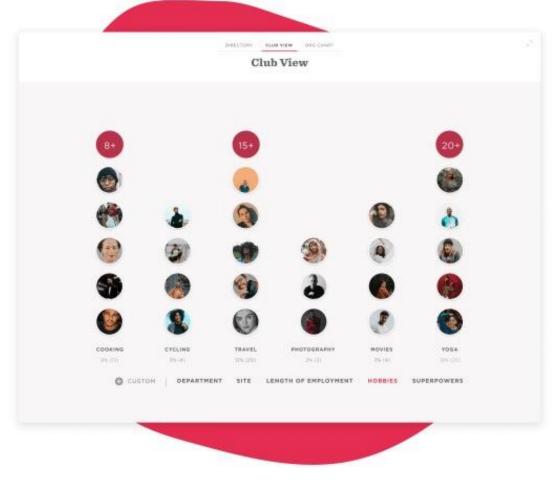








Operational Effectiveness: Facilitate Effective Collaboration









Process Maps and NVA Analysis

What to Include in Your Process Map:

- 1. Trigger What starts the process? (e.g., signed offer letter)
- 2. Steps List in sequence, including who does what
- 3. Tools What platforms or systems are used?
- 4. Hand-offs Where does the task move between people/teams?
- 5. Pain Points Note where confusion, delay, or frustration happens

Ideas for Improvement – Add quick wins or ideas in the margins







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Mathods for Process Evaluation Six Sigma

Lean

- Focus: Eliminating waste (non-value-added activities).
- Key Tools: Value Stream Mapping, 5S, Kaizen, Kanban.
- Origin: Toyota Production System.

- Focus: Reducing process variation and defects.
- Key Tools: DMAIC (Define, Measure, Analyze, Improve, Control), statistical analysis.
- Origin: Motorola, popularized by GE.

Lean Six Sigma

- Focus: Combines Lean's efficiency with Six Sigma's quality control.
- Key Tools: Both Lean and Six Sigma tools.
- Use Case: Broad organizational improvement.

Total Quality Management (TQM)

- Focus: Organization-wide commitment to continuous improvement and customer satisfaction.
- Key Tools: PDCA (Plan-Do-Check-Act), Quality Circles.
- Philosophy: Everyone is responsible for quality.

Kaizen

- Focus: Continuous, incremental improvements.
- Key Tools: Gemba Walks, suggestion systems.
- Origin: Japanese business culture.

Business Process Reengineering (BPR)

- Focus: Radical redesign of core business processes for dramatic improvements.
- Approach: Start from scratch (not incremental).
- Use Case: When existing processes are fundamentally broken.

Agile

- Focus: Flexibility, customer feedback, iterative development.
- Key Tools: Scrum, Kanban, sprints.
- Common In: Software development, product management.

Theory of Constraints (TOC)

- Focus: Identifying and addressing the most limiting factor (constraint) in a process.
- Key Tools: Five Focusing Steps, Drum-Buffer-Rope.
- Goal: Maximize throughput.

PDCA Cycle (Deming Cycle)

- Focus: Iterative problem-solving for continuous improvement.
- Steps: Plan \rightarrow Do \rightarrow Check \rightarrow Act.
- Use Case: Quality improvement in any industry.





Technology and Tools Evaluation Matrix

According the State of Software Happiness Report 2019 from G2:

- 52% of workers said they have "become dissatisfied at work due to missing or mismatched software"
- 24% of respondents said they have "considered looking for a new job" because they "didn't have the right software"
- 13% of employees said they have actually left a job because of the software their employer required them to use



Technology Evaluation Tool

Tool Name: ______

Evaluator Name: ______

Date: _____

Type of Tool (e.g., Word Processor, Spreadsheet, Email Client, Project Management Software, ERP, Financial Applications, etc):

Primary Purpose of Use (Modify as Needed):

 \Box Document Creation

□ Data Management

 \Box Communication

□ Scheduling

□ Project Tracking

□ Other: _____

| Part 2: Ease of Us Item | e Rating (1–5) | Comments |
|--|----------------------|----------|
| The interface is intuitive and user-friendly. | | |
| Tasks can be completed with minimal training. | | |
| Help and support features are easy to find and useful. | | |
| Navigation within the tool is logical and efficient. | | |
| Error messages and system feedback are clear. | | |

Part 3: Automation Capabilities

| Item | Rating (1–5) | Comments |
|--|--------------|----------|
| The tool supports task automation (e.g., macros, rules, workflows). | | |
| Automation setup is user-friendly and does not require coding knowledge. | | |
| The tool integrates easily with other applications (e.g., APIs, plug-ins). | | |
| The automation reduces manual effort and increases productivity. | | |
| The automation is reliable and consistently functions as expected. | | |

Part 4: Overall Assessment

Overall Ease of Use (1–5): _____

Overall Automation Capability (1–5): _____

Would you recommend this tool to others?

 \Box Yes \Box No \Box Maybe

General Comments or Suggestions for Improvement:





Effective Recruiting & Retention









Hone the Hiring Process

- > Take a moment to plan the whole applicant experience
- > Plan for skills based hiring and evaluation
- > Develop a Talent Pipeline
- ➤ Alternative Sourcing
 - o The Mom Project
 - o Plus One Collective
 - O Internships- CPA Candidates



Are you actually describing the *real job*?





Human Centered Hiring



| Easy Application Process | Timely and Personal Communication | Thoughtful Interview Process | Feedback and Closure |
|---|--|--|---|
| Mobile-friendly and under 10 minutes to complete Auto-confirmation email with next steps and timeline Option to apply via resume upload or LinkedIn profile | Initial acknowledgment within 24 hours Status updates after each stage of the process Respectful and specific rejections with feedback if possible | Well Prepared interviewers Being realistic about the work and the conditions Consider a small stipend if the process is cumbersome | Decision communicated within the promised timeline Constructive feedback provided when possible Thank-you note and option to stay in touch or join a talent community |







Effective Onboarding

On Average, Companies Have 44 Days to Convince New Hires to Stay





New Hire Pain Points





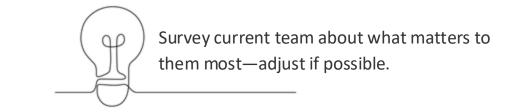
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BambooHR Survey



Rethink Total Rewards

- Flexible work arrangements and job sharing
- More flexible benefits packages
- ➤ Ease of access to information
- ➤ Focus on employee experience
 - o Processes
 - Communication
 - o Fulfillment
 - Advancement











When you need resources hut hiring isn't the best option

When to Go Fractional

Benefits of Outsourcing

Structuring the Relationship

Planning for Continuity





Strategic Fractional & Outsourced Support

| C | Fractional Resources | Outsourced Resources |
|---|---|--|
| Definition | Individual professionals (often 1099 contractors) brought in for part- time or temporary roles. | A function or service fully handed over to an external firm, often long- term. |
| Use Case | Best for part-time or short-term needs. | Best for moving a function permanently outside the organization. |
| Best Approach | Hire specialized 1099 contractors for flexibility and skill alignment. | Engage a consulting or outsourcing firm with domain expertise. |
| Pros | Cost-effective access to senior talent Flexibility in hours and scope Closer collaboration with internal teams Faster onboarding | Scales easily with business needs No need to manage individual contributors Often comes with mature processes and systems Can reduce liability and overhead |
| Cons | May require more hands-on management Limited scalability Inconsistent availability if contractor is shared | Less control over daily execution Potential for communication gaps Can feel disconnected from company culture |
| Control Level | High – you manage the individual directly. | Low to Medium – managed externally by the vendor. |
| Integration | Often embedded within internal teams. | Typically operates independently or in parallel. |
| Compliance/HR Considerations | Must manage classification carefully (e.g., IRS 1099 rules). | Contract governed; firm is responsible for staffing and compliance. |
| Best For | Startups, scaling teams, interim executive roles, project-specific needs. | IT support, payroll, marketing campaigns, customer service, or HR operations. |
| Risk Profile © JMT Consulting, All rights reserved. | Lower risk of long-term commitment, but higher if misclassified. | Higher upfront commitment, but operational risk is shifted to vendor. |





You're not alone: Ask for help

Prior to working at JMT - I didn't fully understand the possibilities.

- Beth Larsen, JMT SVP (and nonprofit professional)





