DOW JONES FINANCE TRANSFORMATION WITH SAP

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_ OUR MISSION ____ **PROVIDE THE WORLD'S MOST** TRUSTED JOURNALISM, FINANCIAL DATA **AND ANALYSIS TO HELP PEOPLE MAKE DECISIONS**



DOW JONES + SHARED SERVICES



OUR PROBLEM STATEMENT

COMPLICATED OPERATIONS

- ★ Disparate financial systems
- ★ US focused design for processes and platform
- \star Processes managed off platform
- \star Inefficient reconciliation processes
- ★ Manual data gathering and reporting

BUSINESS PAIN POINTS

- ★ Recurring outages, performance issues and batch delays
- ★ Poor usability, browser incompatibility, no mobile capability
- \star Slow to adapt to business needs
- ★ PeopleSoft as a strategic solution significantly diminishing

SIGNIFICANT TECHNICAL DEBT

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- ★ Heavy customization
- ★ High IT involvement in new functionality
- ★ Hardware and software EOL
- ★ Complicated landscape
- ★ 3 major releases and 36,000 patches behind



OUR JOURNEY











CONTINUOUS IMPROVEMENT







- FINANCE TRANSFORMATION -BENEFITS <u>ACHIEVED</u>

SAP is responsible for: 2000 Users; 180k Customers, 14k Vendors, 1M+ GL Postings, \$2.2B DJ Revenue



PROCESS EFFICIENCY

- STREAMLINED WORKFLOWS
- REAL-TIME INTEGRATIONS
 AND BETTER ERROR
 Handling
- ENHANCED FINANCIAL Analysis capability
- GLOBAL ACCOUNTING
 PROCESSES



SIMPLIFY Operations

- AUTOMATION OF USER Access and reviews
- AUTOMATION OF Reconciliations
- AUTOMATE REVENUE AND EXPENSE FEEDS
- OPERATIONS



REDUCE RISK

- SINGLE SOURCE OF
 FINANCIAL DATA
- REMOVE MANUAL WORK
- LESSEN RISK OF ERRORS
- STRONGER CONTROLS





2023

IMPROVE UX

- STREAMLINED FINANCIAL
 CLOSE
- MOBILE APPROVALS
- AUTOMATION OF END-TO-END Process
- REAL-TIME REPORTING

EVERGREEN INFRASTRUCTURE

- REDUCE COSTS
- ALLOW FOR GROWTH
- INCREASED FLEXIBILITY AND Speed
- STREAMLINE DATA ACCESS

PAYOFF TECH DEBT

- SIMPLIFIED LANDSCAPE
- REUSABLE INTEGRATIONS
- AND REGULAR APPLICATION UPGRADES



Aligned Strategy and Clear Business Case	 Align organization and Finance objectives with project Vision Write project outcomes into individual performance goals Communicate project rationale and benefits clearly and frequently Take time pre project to understand pain points and options Translate vision & benefits into ways of working to inform decisions
Structured Governance and Active Sponsorship	 Engage weekly with Execs Sponsors for project visibility and swift escalation Clear Sponsor ownership of project and outcomes Integrate all stakeholders (Finance, Audit, HQ, shared service partners, vendors) into governance from start Recognition of hard work & team rewards by senior execs are powerful tools Partner between Technology and Finance
Strong Project Management and PMO	 Recognize organizational constraints to set realistic timelines Create a cross representative leadership team with complementary skills Late starting streams are hard to recover Focus on PMO disciplines consistently throughout lifecycle Delegate with confidence but follow-up Understand trade offs of time / budget / scope and communicate

	ÅÅÅ	Vendor Management	 A single SI simplifies accountability Co-locate key teams and resources Early decision on Support partner to allow transition Fixed price SI contract to balance risk Active management of key vendors at all levels
SSO SSO	(⁽)	Solution Awareness and Standardization	 Consistently communicate 'No Customization' principle Enforce through Design Authority and have a Change Board Provide training early for efficient design process Take time to understand full implications of key design decisions before moving forward Invest in solution architect roles across all modules & solution elements
	ij	Design Approach	 Specify requirements in sufficient detail Review and sign off functional specifications by business SMEs Prioritize process best practice as much as system functionality in design approach

Comprehensive Testing	 Engage Business resources early in test planning and execution Plan sufficient time for test, especially if resources not dedicated to project Establish competency in Test Management & Leadership Use test metrics to manage quality Focus on complex or risky areas early (e.g. transfer pricing, vendor invoices, banking, order 2 cash)
Business Change and Adoption	 Compromises are required to go live, focus on what's critical for success Enlist Senior Exec recognition and support for Go Live challenges Travel (both directions) ensures remote and international locations buy into the change Maintain clear, consistent messaging on Go Live date Establish communications and stakeholder management plan Identify and cultivate Change Champions
Clean Data and Cutover	 Plan for multiple data loads integrated with test cycles Manage migration and cutover as an integrated stream Dedicate resources to legacy cutover management Focus early on audit for all data attributes Plan for complex areas and sufficient data volumes accordingly



DOW JONES QUESTIONS?

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