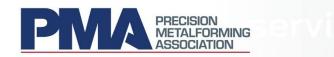
2 24 INDUSTRY4.0 FORUM AND ERP SHOOTOUT

August 13-14 2024 Cleveland, OH 14.0

ERP software

CMR





human resources

CHANGES EVERYTHING.

Decoding Business Software Selection: Strategies for Maximizing Value and Minimizing Risk

WIPFLI

Agenda

- Introduction "Why"
- Manage the process
 - ► Goals and objectives
 - Data gathering
 - ► Requirement documentation
 - ▶ Due diligence
 - Decision making
 - ► Contract Negotiation

- Framework for Selection
- Summary

Introduction





Google Search

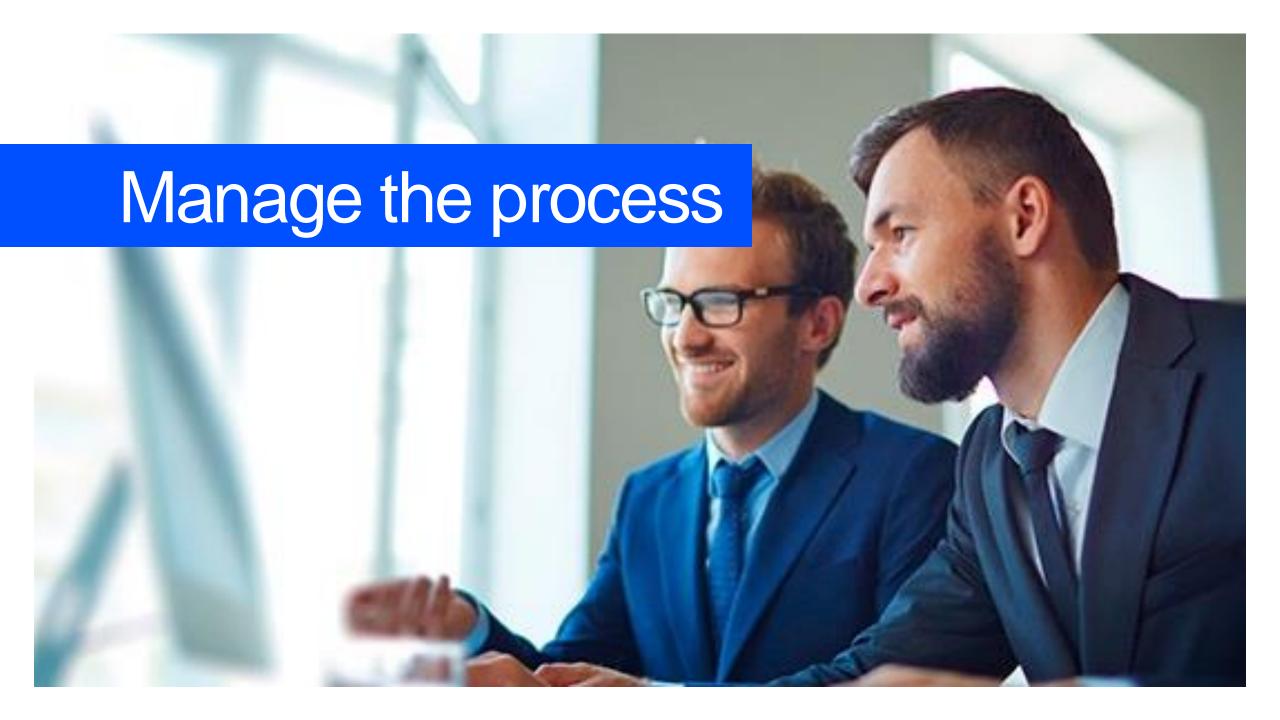
I'm Feeling Lucky

Why?

- Why is your organization embarking on this path
 - Strategic plan?
 - Part of technology roadmap?
 - Support organization growth?
 - ► Aging technology?
 - Attract and maintain talent?
 - ► Support process change?
 - ► Enable a remote workforce?
 - ► Marketplace disruption?
 - ► Any of hundreds of additional reasons?

Why?

- Why are you in this session
 - ▶ Don't know where to start
 - ▶ Been burned before
 - ► High risk
 - ► Differences in direction
 - ► Budget needs
 - ► Only have one chance to get it right
 - ▶ Other reasons



The Solution: Manage the Process

Goals & Objectives

Data Gathering

Requirements Documentation

> Decision Making

Contracts

Goals and objectives

Goals

- General
- Intangible
- Broad
- Abstract
- Strategic

Objectives

- Specific
- Measurable
- Narrow
- Concrete
- Tactical

Data gathering

Two important parts of data or "requirements" gathering

- Features
- Processes
- Features are the building blocks of a software system
 - Master Data Management
 - Web portal access
 - Ad hoc reporting

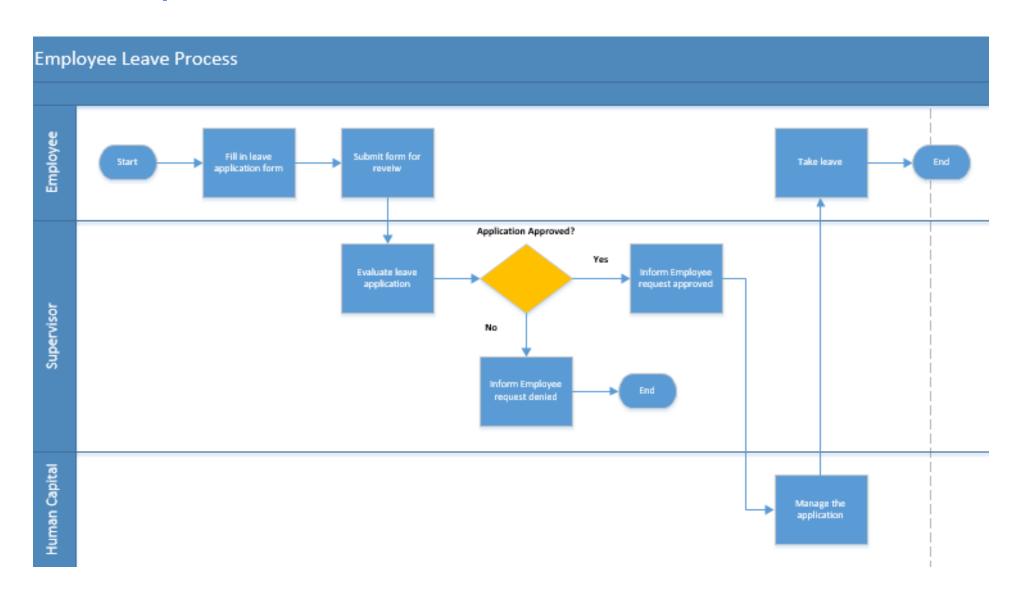
- Processes are how the features work together
 - How you onboard a new vendor
 - How a customers interact online
 - How you query for a specific report by date

Learn via Interviews!

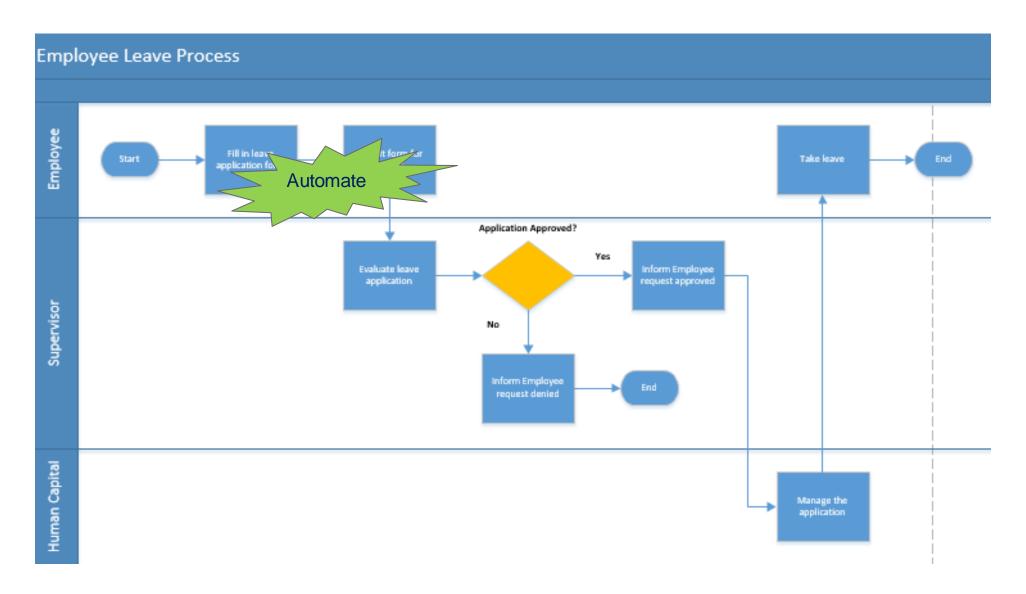
- Conducted by work group
 - Break down silos!
- 2-5 Client SME's
 - ➤ Subject matter experts the people close to the work!
- Review key business process flows
- Discuss existing software gaps
- Discuss future software needs and wants – innovative technology



Process map



Process map



Requirements documentation

- Give the project and organizations background
- Define the project's goals
- List requirements features and process
 - ▶ Use plain language
- Timelines
- Define deliverables
- Create a scoring criteria
 - ► Include procurement policies
- Nominate the internal contact
- Decide on the recipients



Vendor Universe

- Industry leading vendors of **ERP Software**
- Deployment preferences
- Functionality requirements
- Project budget















Deployment Options



On-Premise:
Software that is
installed locally on
servers that are
managed at the
customer's place
of business



Cloud/Hosted:
Software that is installed off-site in a data center owned by the VAR or 3rd Party



SaaS:
Software that is hosted by the solution provider and accessed via a web browser

Deployment Options

On-Premise	Cloud/Hosted	SaaS
Management of UpgradesManagement of Hardware	 Management of Upgrades Management of Hardware 	 Management of Upgrades Management of Hardware

Mitigating Risks of Cloud Solutions



Select a reputable provider



Ask vendors about their risk mitigation strategies



Data ownership policy



Security measures



Uptime guarantees



Service and support contracts



Upgrade processes

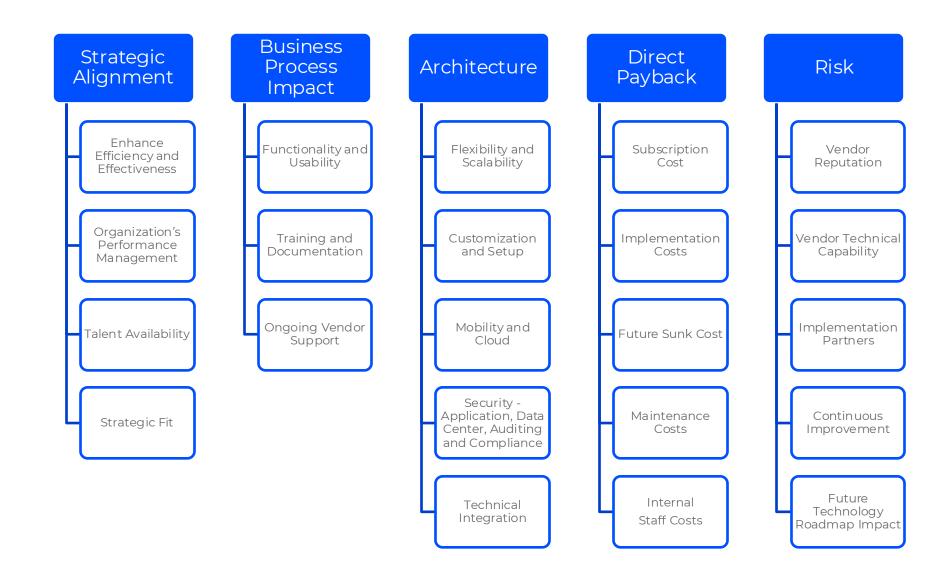
Decision making

- Step 1 Review responses to the RFP
 - ► Ask follow-up questions
- Step 2 Narrow list
 - Only those you want to see demonstrated make the list



- Step 3 Seeing is believing -Demo
 - Dictate the agenda
 - Watch the system execute the processes you've provided
- Step 4 Evaluate
 - Compare and contrast
 - Which solution will take you where you want to go

Scoring Model



Contracts & SOW

- Preparation is key
- Get clear cost definitions
 - ▶ Software
 - One time or subscription
 - ► Implementation Statement of Work
 - ► Annual maintenance
- Select the point person for negotiation
- Use the right people
 - ➤ You don't do this everyday, leverage your organization's resources or legal counsel for advice





Selection Considerations

- 1. Software History
- 2. Features and Functionality
- 3. Technology Infrastructure
 - 4. Reseller Experience

Software History

- Who is the parent company of the software?
- How long has the product been in the market?
- Where is the product heading? What market will it serve in the future?
- What types of customers are currently using the product?
- How many customers are using the product?

Features and Functionality

- What types of industry specific functionality exists?
- How does the software strategically extend its functionality?
- What is on the product roadmap? What are they investing in?
- What is the total cost of licensing the product? What annual fees are required?
- How does the product support department specific needs?
- How does the product support key value streams?
- How do users navigate effectively through the tool? What assists them in the learning process?

Technology Infrastructure

- What deployment options are available? What model do most of their customers choose?
- What is the total cost of ownership difference between the deployment options?
- How are product patches and updates applied? Who's responsible for doing the upgrades?
- Does the solution guarantee extended functionality works with the upgrade?
- If you fall behind on upgrades, at what point does a version become unsupported?

Value Added Reseller

- How long have they been working with the software?
- How many implementations have they done?
- What types of clients have they worked with?
- How big is their implementation, development and support team?
- What is their implementation methodology?
- What partnerships do they leverage in building the solution?
- What training materials and resources do they provide users?
- How do they support the company post-go-live?

Summary

- Understand your "Why?"
- Use a process
- Understand features and processes
- Don't recreate, innovate!
- Plain language
- Use a contract expert
- Follow trends wisely

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