New ERP Transformation

August 28, 2025



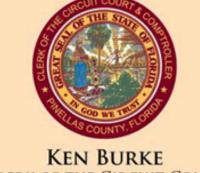










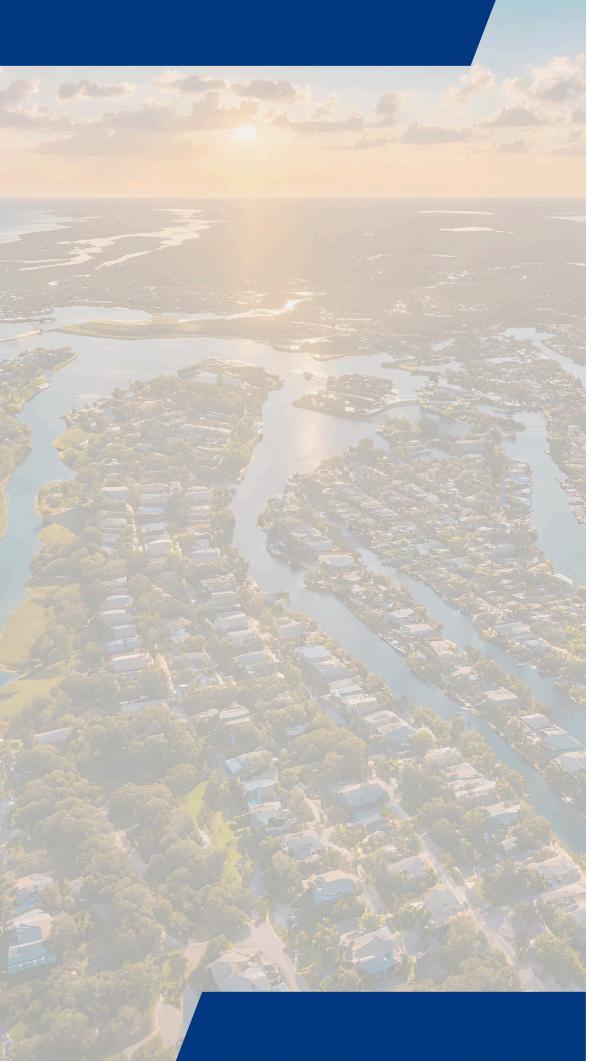


CLERK OF THE CIRCUIT COURT & COMPTROLLER PINELLAS COUNTY, FLORIDA

Overview

- Why?
- By Unanimous vote...
- Operational Benefits & Efficiency Gains
- Transition to Modern ERP
- 10-Year Comparison
- Implementation Timeline & Budget



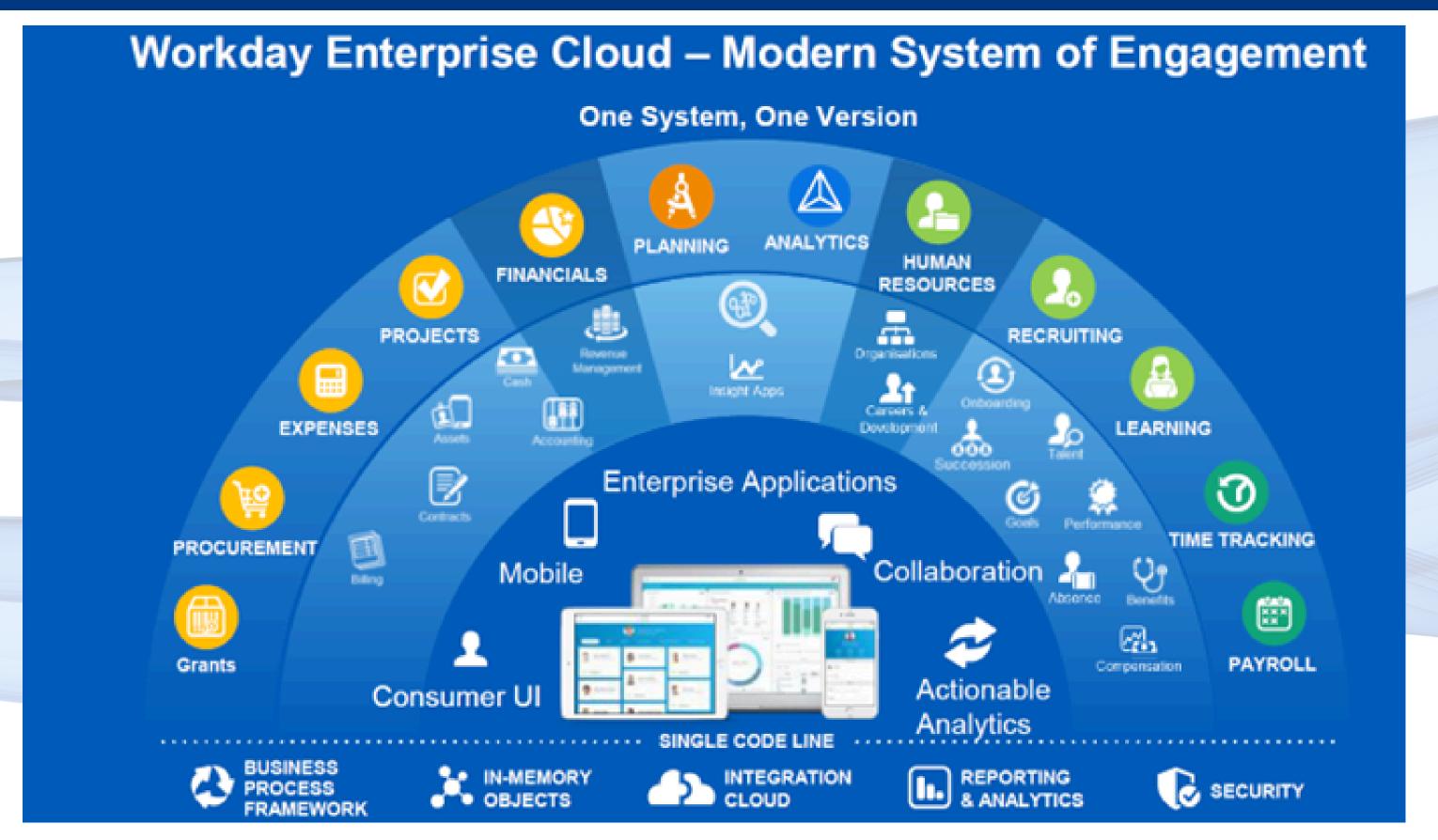


Why?

Our current ERP is unsustainable.

- Disconnected Systems & Data Silos
 - Fragmented operations hinder efficiency and collaboration
- Inefficient Manual Processes
 - Outdated workflows frustrate residents and slow staff response
- Outdated Data Drives Risky Decisions
 - Lack of real-time information negatively impacts strategic and financial decisions
- Low Morale from Legacy Technology
 - Inefficient tools contribute to high turnover and hinder productivity

By Unanimous Vote: It's Workday



Operational Benefits & Efficiency Gains

Goal #1

Modern & Efficient Citizen & Vendor Experience

Deliver convenient online access to services and support

Goal #2

Boost Efficiency

Digitizing routine tasks Automated Workflows & Approvals

Goal #3

Real-Time Financial Visibility

Strengthen budgeting, forecasting, and accountability

Goal #4

Centralized Data & Smart Analytics

Enable proactive, informed decision-making

Goal #5

Secure & Scalable Platform

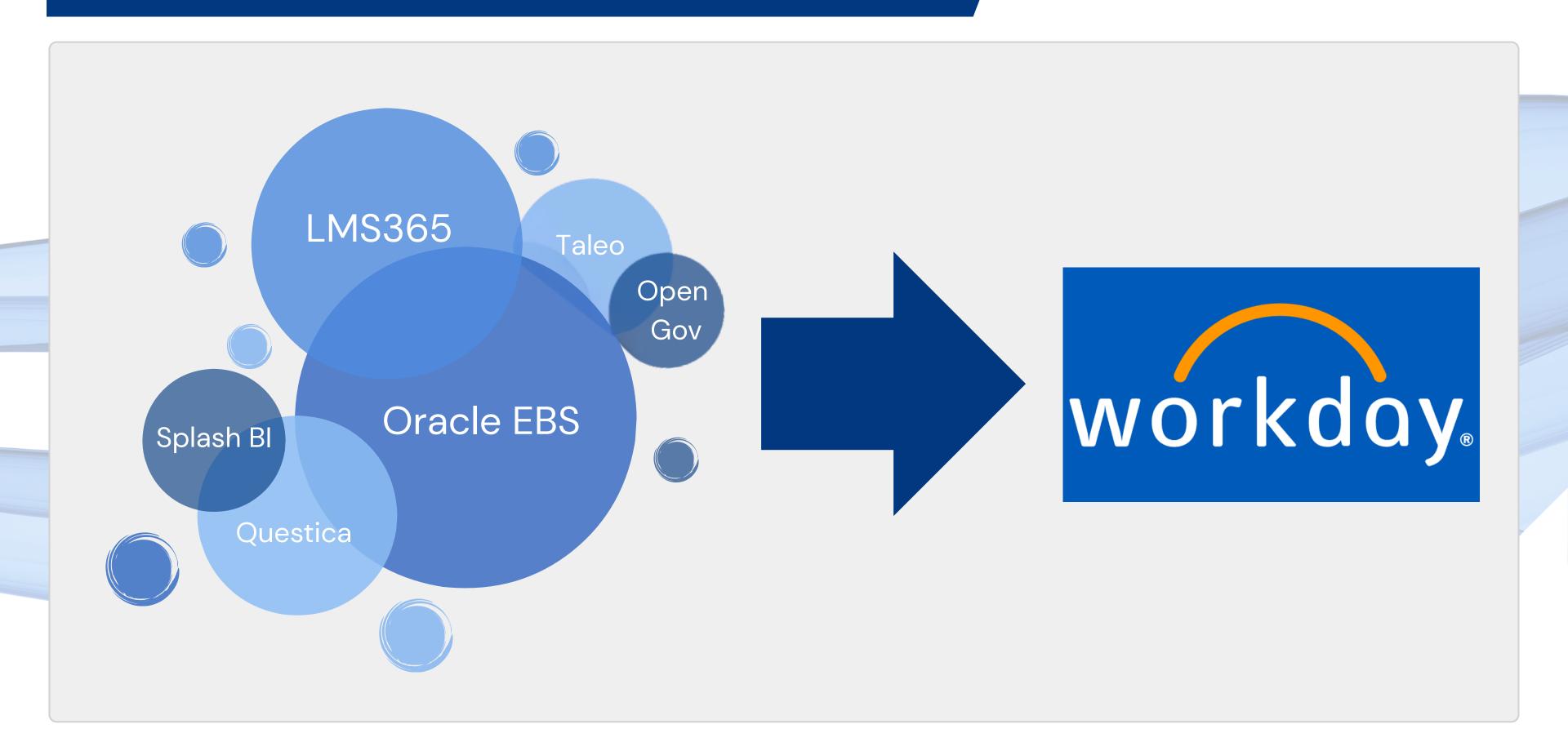
Safeguard data and support long-term growth

Goal #6

Maximize Emerging Technologies

Responsible use of AI including machine learning, augmented analytics and intelligent automation

Transition to Modern ERP



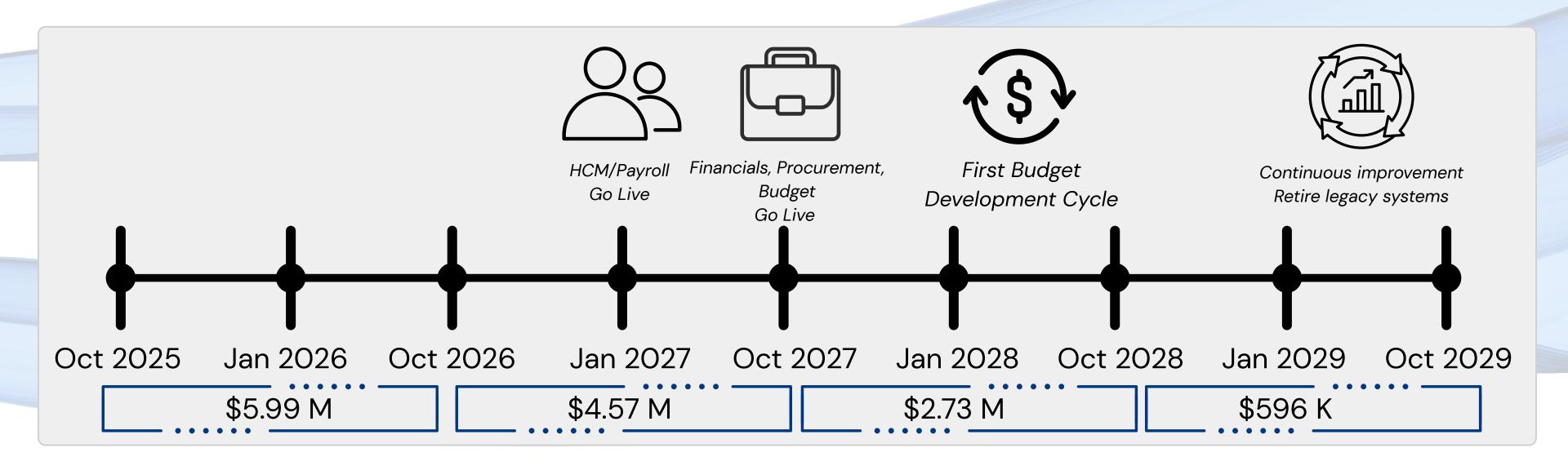
10-Year Comparison Tentative ROI

Legacy Systems (rounded)		
Oracle	\$ 18,610,000	
Splash BI	2,990,000	
Questica	2,600,000	
OpenGov	1,090,000	
Taleo	855,000	
LMS365	705,000	
TOTAL 10-YEAR COST ESTIMATE	\$ 26,850,000	

10-Year Cost Savings \$4,650,000

Modern ERP		
Workday Licensing		\$14,300,000
Legacy Systems		6,960,000
Implementation Investment		
System Integrator	4,000,000	
Backfill	4,500,000	10,000,000
Testing, Training, Change Management	1,500,000	J
Efficiencies Gained		
 Efficiency savings, including 11 FTE 		(9,060,000)
TOTAL 10-YEAR COST ESTIMATE		\$ 22,200,000

Implementation Timeline & Budget



^{*}Budgeted numbers include new spend less planned efficiency gains.

Thank You

