Quantum Financials

A leap forward. Transforming systems.

Empowering People!

Town Hall

January 22, 2018

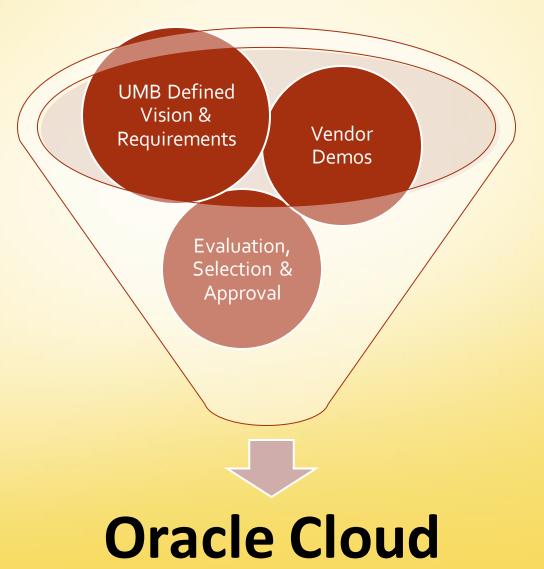


Town Hall Agenda

- Welcome and Introductions
- **Background and Objectives**
- Guiding Principles
- Project Overview
- Getting Involved
- ►Q&A

- Why the Change?
 - We need to update our system: security risks
 - Users expect best in class functionality
 - Cloud is the present and future
 - Better position UMB to achieve our strategic goals and objectives

- Planning and vision for new financial system started near the end of 2015.
- Began requirements gathering in June 2016.
- Users were engaged throughout.
- All approvals were in place by May 2017.



The Decision -- UMB is migrating from a PeopleSoft on premise software environment to an Oracle cloud software-as-a-service (SaaS) environment for financials and reporting functionality.

On-premise vs. SaaS?



Moving to the software-as-a-service (SaaS) model will better position UMB for the future and provide **consistently updated and agile technology**.



Modern cloud finance solutions provide users with improved access to analytics and reporting functionality and opportunities to explore business process improvements.



Modern cloud applications provide **mobile-friendly views** making it easy to view or approve any time, anywhere.

- What is changing?
 - eUMB Financials and Raven will go away and be replaced by Quantum Financials.
 - The Chart of Accounts will change.
 - Business processes will change.

Procurement

Requisitions, POs, Pcard Reallocation, eProcurement

Improved Planning and **Analysis Functionality**

> Budgeting Reporting

Quantum **Financials**

Grants

Finance

Disbursements, Gen Ledger, Asset Mgmt, Cash Mgmt, AR

Mgmt

Post Award Grants



- What systems are not changing?
 - Human Resources Management System (HRMS)
 - Payroll
 - eTravel
 - Student Information Management System (Banner)
 - PeopleSoft Portal

System integrations will be included.

Background and Objectives A Vision for the new UMB Financial System

- Implement a modern, SaaS-based finance solution
- Increase efficiency of financial processes with automation and configurable workflow
- Increase access to and ability to use financial data to make business decisions
- Reduce UMB stakeholder reliance on supplementary systems to support their reporting, budgeting, and financial forecasting needs

Background and Objectives User Engagement Opportunities

You helped us name the new system!

Hundreds of submissions were received



The Voters Have Spoken!

We have a winner! UMB's new financial system will be known as Quantum Financials.

Background and Objectives User Engagement Opportunities

- Vendor Demo Evaluations
- Naming Contest
- Subject Matter Experts
- Change Champions
- Advisory Council
- Chart of Accounts Mapping Sessions

- Reporting Needs Discussions
- Change Agents (future)
- Demos (future)
- User Acceptance Testing (future)
- Training (future)

What has the project team done so far?

Defined system requirements

Participated in vendor evaluation and selection process

Assembled the team

Moved into BioPark project space

Mapped current business processes

Engaged subject matter experts and change champions

Explored system functionality and best practices

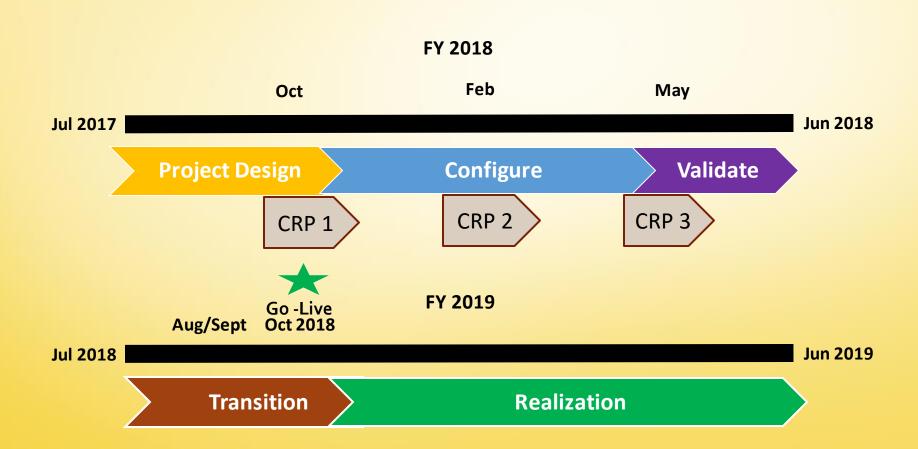
Developed a prototype chart of accounts

Executed the first of several configuration playback sessions Planning for second configuration playback session



- Prototype Chart of Accounts
 - A lot of work and thought is going into identifying the best chart of accounts (COA) for UMB
 - Design decisions will impact throughout the system
 - Project team has taken an inclusive approach
 - "Segments" and "Accounts" will replace "Chart fields" and "Chart Strings"
 - For more details plan to attend the COA Discovery Session on January 31st from 10 am – 12 pm in Pharmacy Hall N103

Background and Objectives Timeline



Guiding Principles

We will...

- 1. Challenge institutional process norms with an eye towards efficiency.
- 2. Seek to adopt configurable solutions and minimize application extensions.
- 3. Leverage delivered security and workflow models.
- 4. Enhance the University's ability for data driven decisions.
- 5. Seek and engage the user community throughout the implementation.

Project Overview

Project Team

Kevin Curley – Project Manager

Diane Faranetta – Project Manager

Atheena Bostic – Administrative Asst

Solomon Britto – Conversions & Integrations Lead

Laura Broy – Business Analysis Lead

Kevin Cooke – Grants Lead

Joe Evans - Procurement Lead

Michele Evans – Change Management Lead Andrew Flerlage – Budget Lead

Shirlita Lovelist – Security Lead

Lynn McGinley – Reporting Lead

Susan McKechnie – Finance Lead

Chiradeep Mukherjee – Business

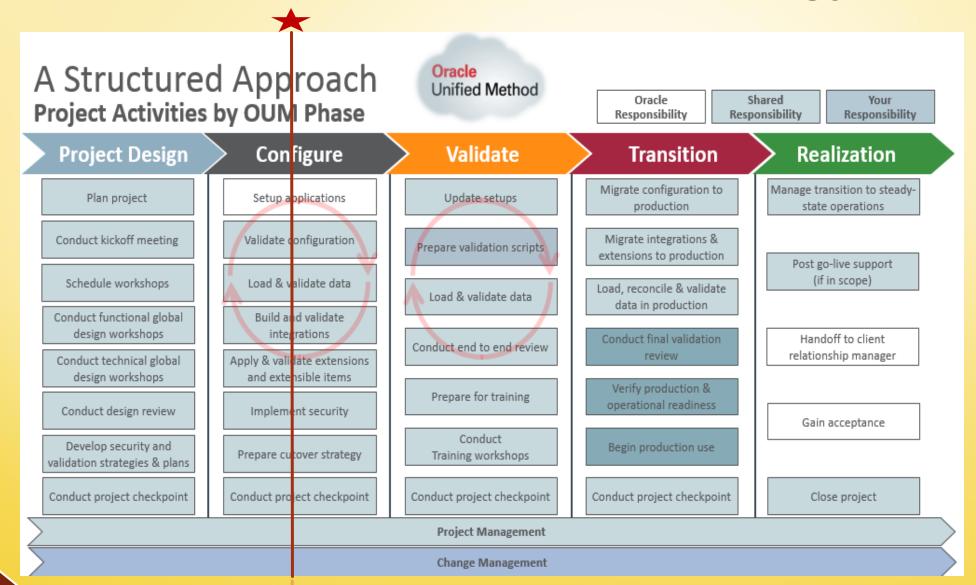
Analysis Lead

Robin Reid – Communications & Training Lead

Raj Rao – Reporting Technology Lead

Methodology and Timeline

Oracle Overview and Methodology



Focusing Forward

Focusing Forward

- COA Development and Build
- Conversions (Vendor, Customer, Employee, Data)
- Integrations (BIORESCO, iLabs, Vet Resources)
- Reporting and Analytics

Getting Involved

Campus Engagement

Subject Matter Experts – engaged in process workshops and Conference Room Playback sessions throughout life of project

Change Champions – to be engaged for advice to the project team, support of the project across campus, and assistance with business process changes and user testing

Change Agents – to be engaged to disseminate information to the larger campus audience and build awareness (TBD)

Advisory Council – Faculty and Admin Deans engaged to provide input on project timing, potential policy changes and other impacts caused by new system and business processes, and to help ensure the project is supported

Additional campus engagement opportunities will be planned as the project progresses

Learning Opportunities



Questions & Answers