



# Financial Management Business Transformation (FMBT) Update to the Shared Services Forum

April 11, 2024



Choose **VA**

**VA**



U.S. Department  
of Veterans Affairs

# Agenda

- The Need for FMBT
- Current Program Status
- High-Level Implementation Timeline
- iFAMS by the Numbers
- FMBT Product Delivery Framework
- Guide to an iFAMS Wave
- FMBT Change Management Approach
- Preparations for VHA Implementation
- Continuous Improvement and Lessons Learned
- Key Program Risks



**VA currently uses an over-35-year-old COBOL-based legacy Financial Management System (FMS), resulting in:**

- Failure to meet the federal financial regulations and mandates, including the intent of the DATA Act
- Long-standing audit findings due to inherent security vulnerabilities



**VA made two previous unsuccessful attempts to replace its legacy financial system, leading to:**

- System workarounds and the development of add-on systems
- A fragmented financial and procurement system environment



**Implementing a modern integrated financial and acquisition system will bring VA operations into the 21<sup>st</sup> century and improve services to those who serve Veterans, allowing VA to:**

- Execute its budget, pay vendors and Veterans, and produce accurate financial statements
- Access accurate and robust data in real time, improving business intelligence reporting capabilities

# Current Program Status

## Waves Completed

- NCA Finance go-live in November 2020
- VBA General Operating Expenses (GOE) Phase 1 go-live in February 2021
- VBA GOE Phase 2 go-live in May 2021
- Momentum 7.9 upgrade in March 2022
- NCA Enterprise Acquisition go-live in April 2022
- Office of Management Plus (OM+) go-live in October 2022
- Office of Acquisition, Logistics, and Construction (OALC), Office of Construction & Facilities Management (CFM) go-live in June 2023
- Office of Inspector General (OIG) go-live in June 2023
- Office of Information and Technology (OIT) go-live in June 2023
- Momentum 8.0 upgrade in December 2023



*Consolidated Wave Stack (CWS)*

## In Progress

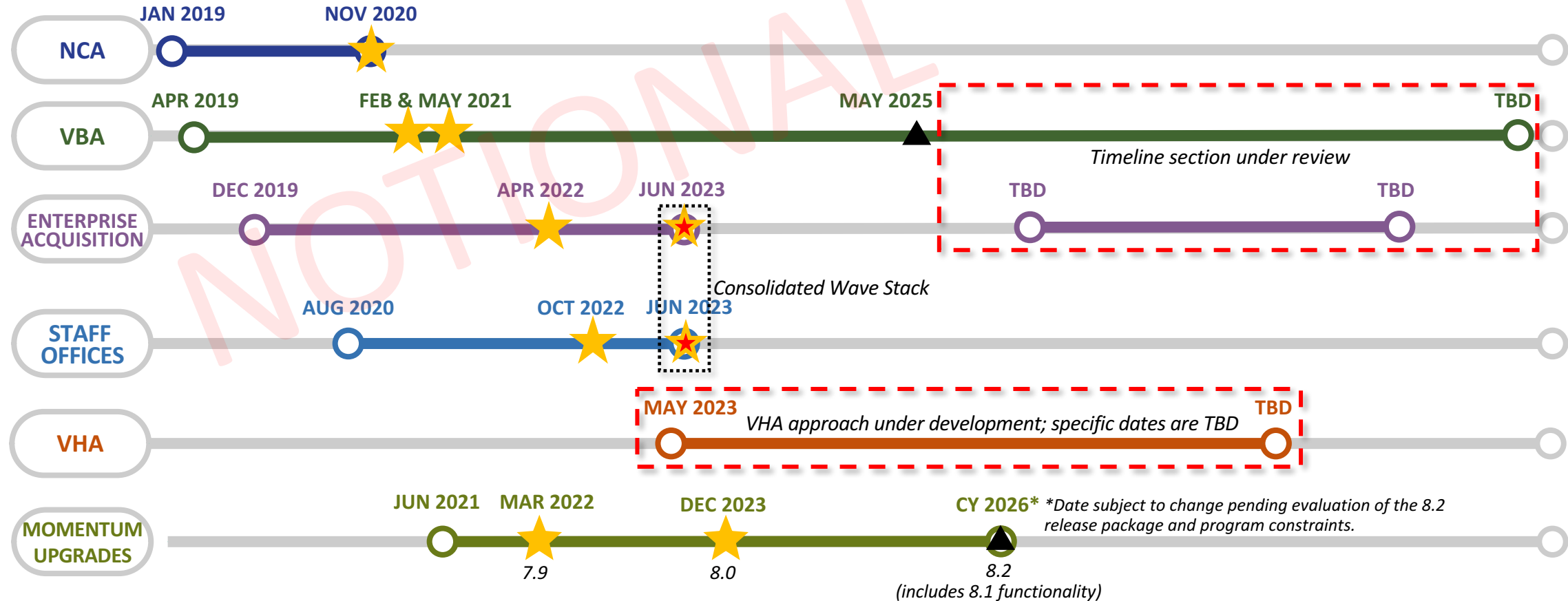
- VBA Loan Guaranty (LGY)
  - Go-live: May 2025
- VHA Wave 1 (Station 134)
  - Go-Live: TBD



# High-Level Implementation Timeline



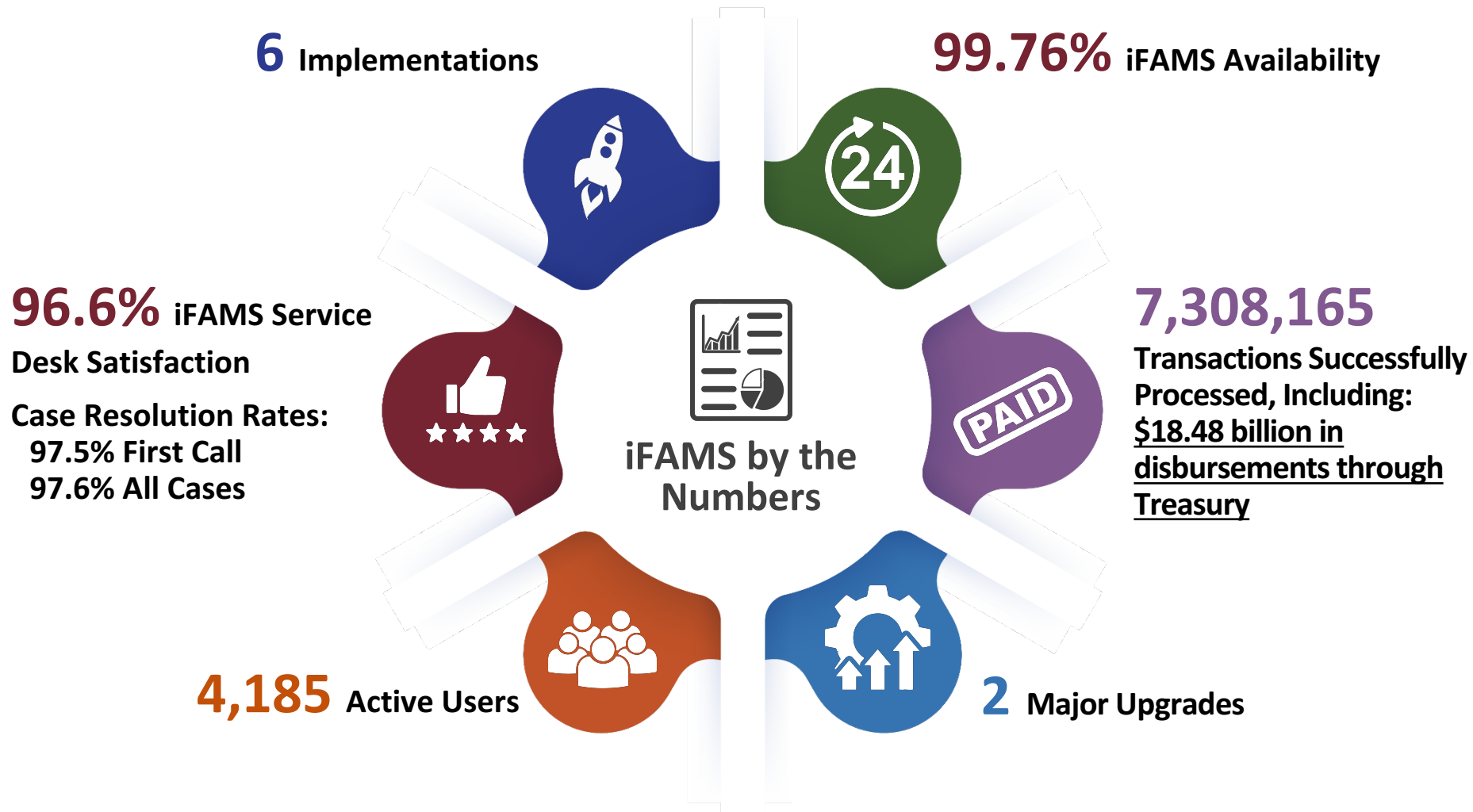
Calendar Year: 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030



- ★ Completed Go-Live
- ★ Completed Combined Finance/Acquisition Go-Live
- ▲ Future Go-Live
- ▲ Future Combined Finance/Acquisition Go-Live

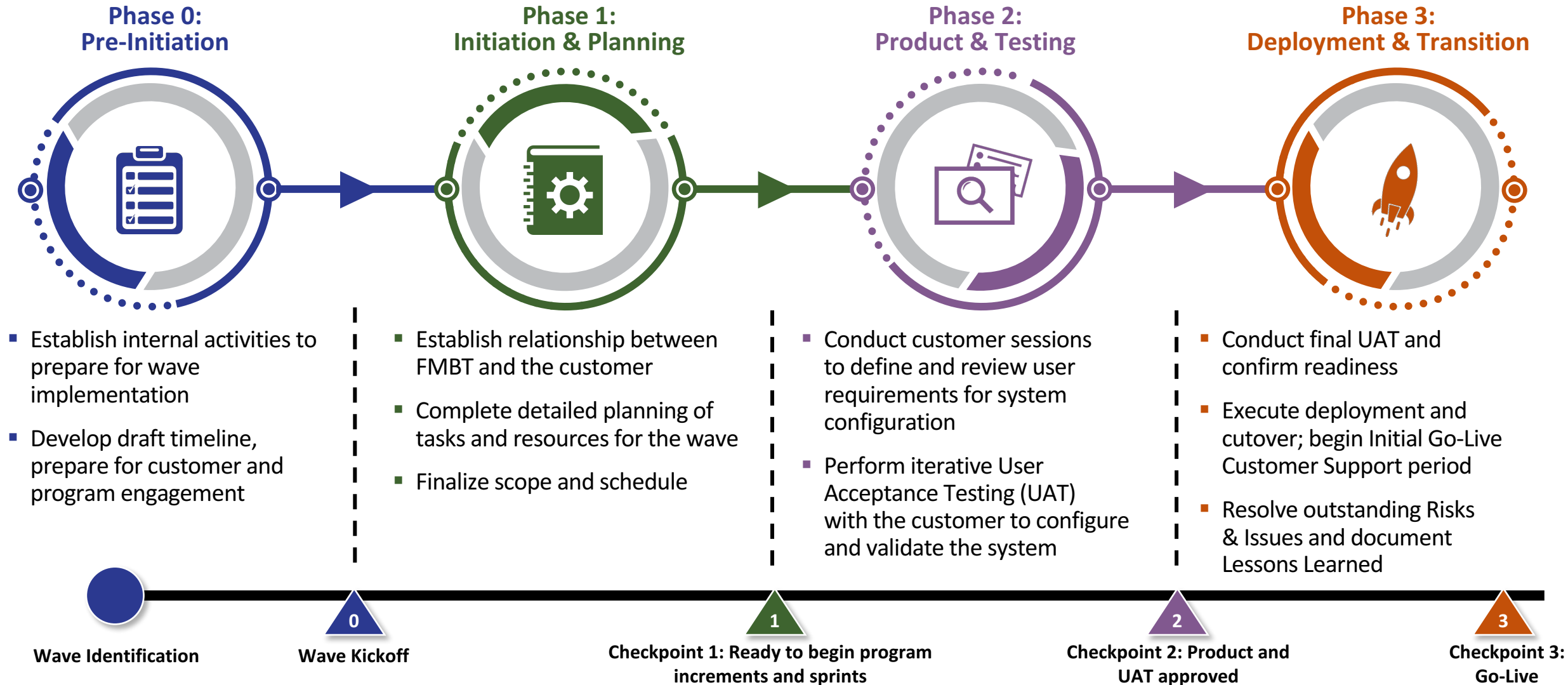
Last Revised April 9, 2024

# iFAMS by the Numbers



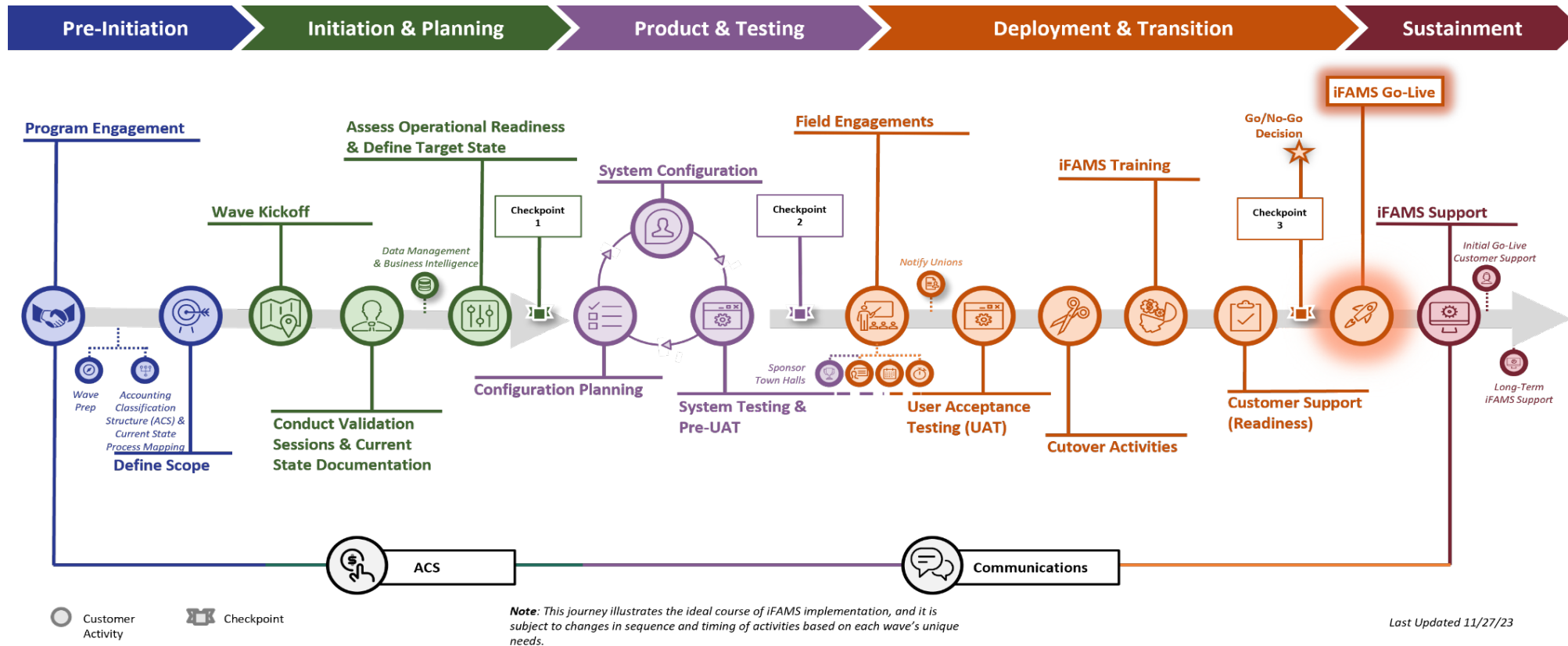
*\*Information as of April 2, 2024\**

# FMBT Product Delivery Framework



# Guide to an iFAMS Wave

## FMBT Change Management & Readiness Focus on People and Process, not just systems



Prosci®  
ADKAR Model

Awareness

Desire

Knowledge

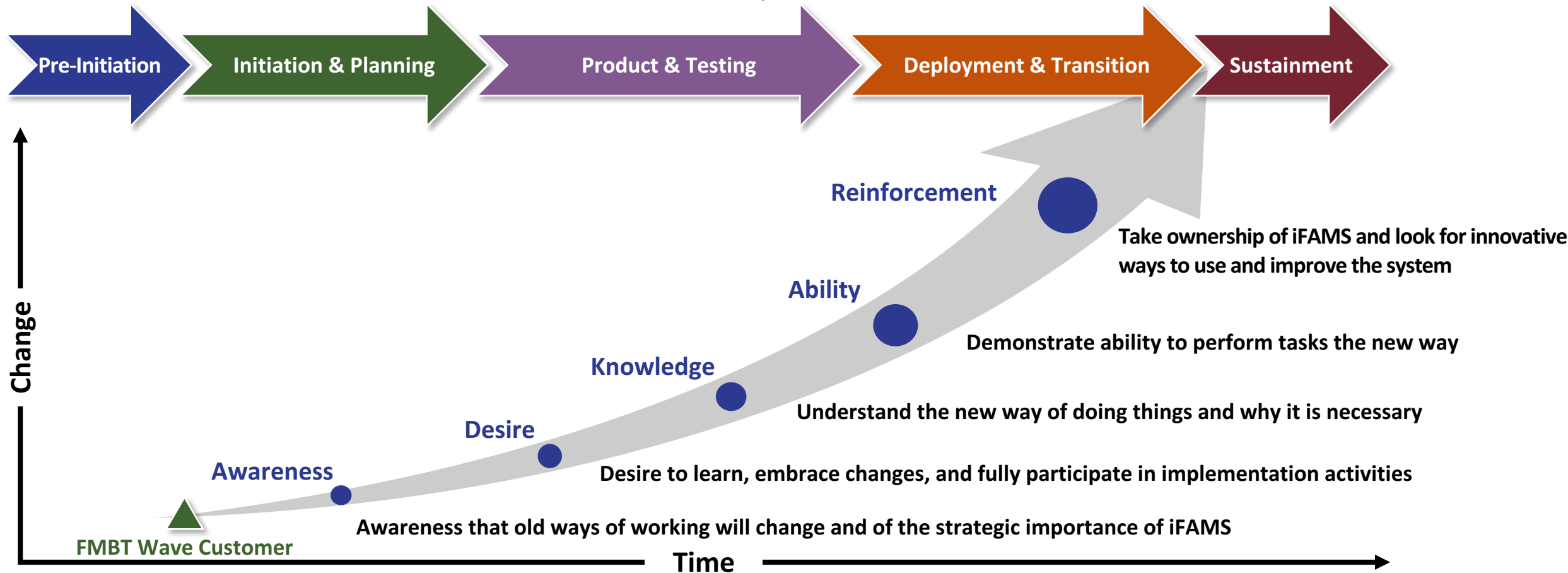
Ability

Reinforcement



# FMBT Change Management Approach

The FMBT Organizational Change Management (OCM) approach is used to **deploy change management activities program-wide and within each iFAMS implementation wave** and is rooted in the Prosci® Awareness-Desire-Knowledge-Ability-Reinforcement (ADKAR) model and the FMBT Product Delivery Framework



# Preparations for VHA Implementation

To achieve a successful implementation of iFAMS at VHA, FMBT is:

## CONFIGURING

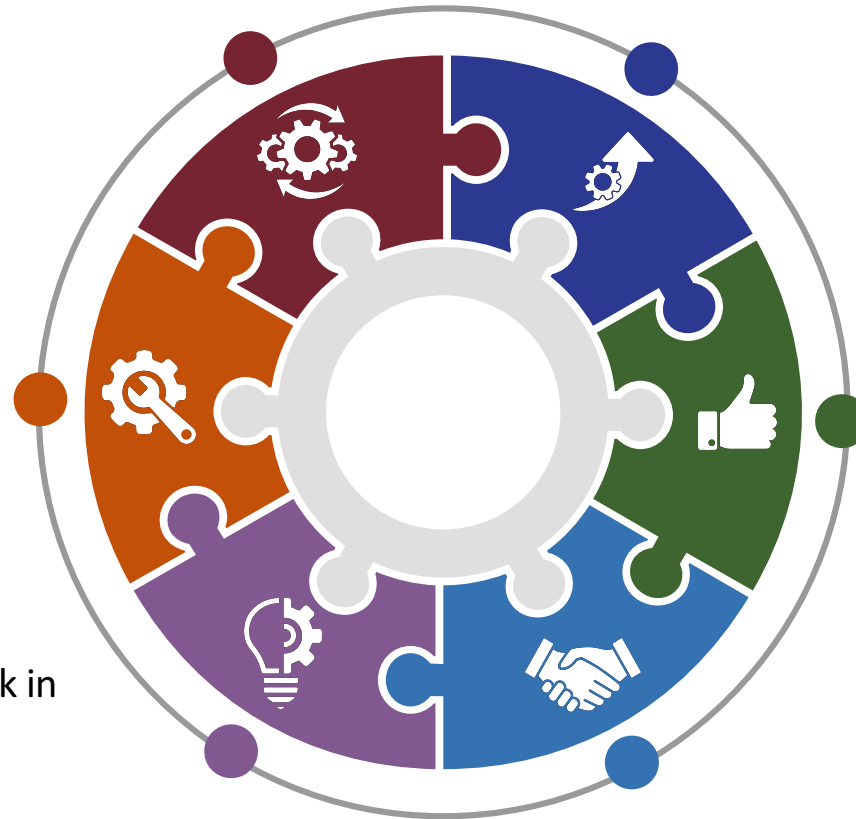
- iFAMS to process obligate and pay transactions through IPPS
- Payroll interface process to reduce legacy elements

## AUTOMATING

- Transaction reconciliation
- Annual close processing tasks

## DEVELOPING

- Functionality for Acquisition users to work in iFAMS during the financial system annual close process
- New dashboards and details on unreconciled transactions



## ENHANCING

- iFAMS error handling and override processes
- Processing of intragovernmental transactions interfaced to iFAMS
- iFAMS service order accrual estimation process

## ENSURING

- Reports will meet financial statement audit requirements
- Tools are in place to handle large data extraction needs for VHA

## ESTABLISHING

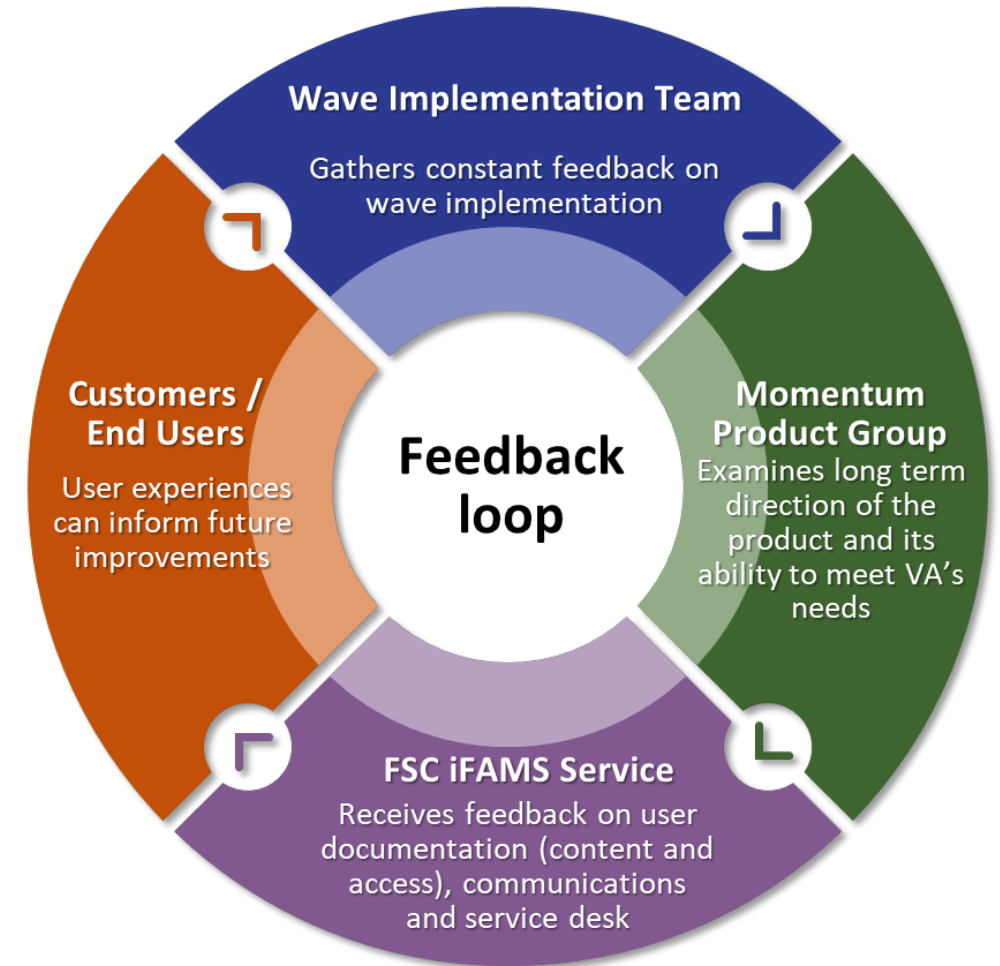
- Full flexible posting logic for iFAMS transactions
- Processes to ensure control over split funding when VHA is partially in both FMS and iFAMS

## Continuous Improvement in Production

To support continuous improvement of iFAMS and the user experience, FMBT endeavors to do the following for all user groups:

- **Frequent updates** to customer leadership
- **Ongoing assessment** of operations and end user experience
- **Site visits** for each new customer groups once 1+ year in production
- **Assess and measure** impact of improvements
- **Leverage technology** and system upgrades
- **Improve future waves** and experience **of all users in production**

## Cycle of Feedback and Improvements



# Lessons Learned from Completed Waves

FMBT identifies and addresses lessons learned from each completed wave and incorporates those improvements into subsequent wave operations. Key lessons include:

## TARGETED COMMUNICATIONS

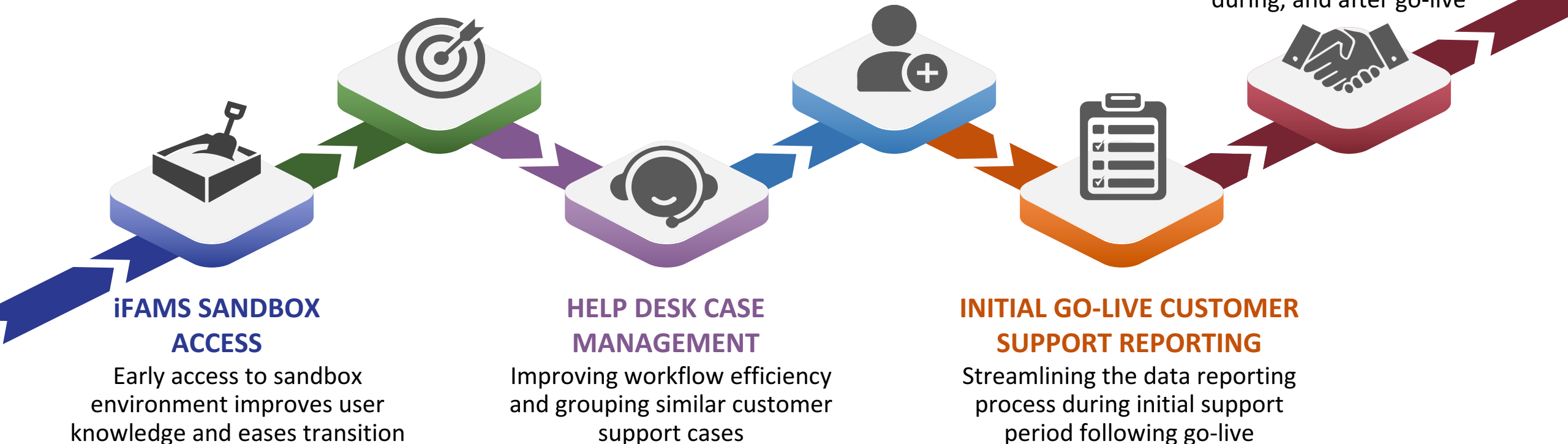
Tailoring communications to specific user groups

## USER ACCOUNT CREATION

Simplifying the user account creation process to reduce user frustration

## USER EXPECTATIONS FOR GO-LIVE

Clearly informing users what to expect immediately before, during, and after go-live



# Implementation of Lessons Learned

Established standard approach and timing for **identification of customer Product Owners** and agreement of responsibilities during pre-wave activities

Designated **Acquisition Leads** now included as part of finance waves to ensure cross-dependent connections between finance and contracting communities

Started **technical discovery for interfaces and configuration** in pre-wave phase. Added an intake review and earlier engagement with product owners

Updated system-focused process flows to **Business-Focused Process Flows** to improve customer understanding and increase knowledge and participation during customer validation sessions



Added a **Pre-Wave “Phase Zero”** into the Product Delivery Framework establishing criteria for wave team organization and preparedness before wave kick-off begins

Revamped our approach for conducting **Program Increment Planning**, including in-person events, ensuring maximum collaboration with customer stakeholders

Established process to proactively identify **cross-dependencies** are incorporate them into acceptance criteria for work to be approved

Provided **earlier and more frequent customer engagement in iFAMS** through increased demonstrations, sandbox sessions and power hour learning events

■ Program Management   ■ Technology   ■ Customer Engagement

# Key Program Risks



| Risk                 | Impact   | Probability/<br>Impact | Mitigation Strategy   |
|----------------------|--|------------------------|---|
| Resistance to Change | If FMBT does not gain stakeholder engagement and buy-in, then end user adoption of iFAMS could be negatively affected  | Medium/<br>Very high   | Carry out robust stakeholder engagement at varying levels across Administrations and Staff Offices; implement post go-live customer support enterprise service desk operations. |
| Funding              | If there are continued funding shortfalls, then the implementation schedule for deploying iFAMS could be jeopardized.  | Medium/<br>High        | Identify and communicate resource requirements by concurrent wave for FMBT, the Administrations and other support organizations as early as possible.                           |
| iFAMS Implementation | iFAMS implementation occurs across concurrent waves. If FMBT does not have the required funding, resources, and skillsets, then wave implementations may be delayed. | Medium/<br>High        | Identify and communicate the resource and personnel requirements for each wave to the Administrations and other support organizations as early as possible.                     |

# Questions