FARMS/AOS Migration to ACRO

User Days, 7th /8th September 2023

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Agenda

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FARMS/AOS Migration to ACRO

Introduction

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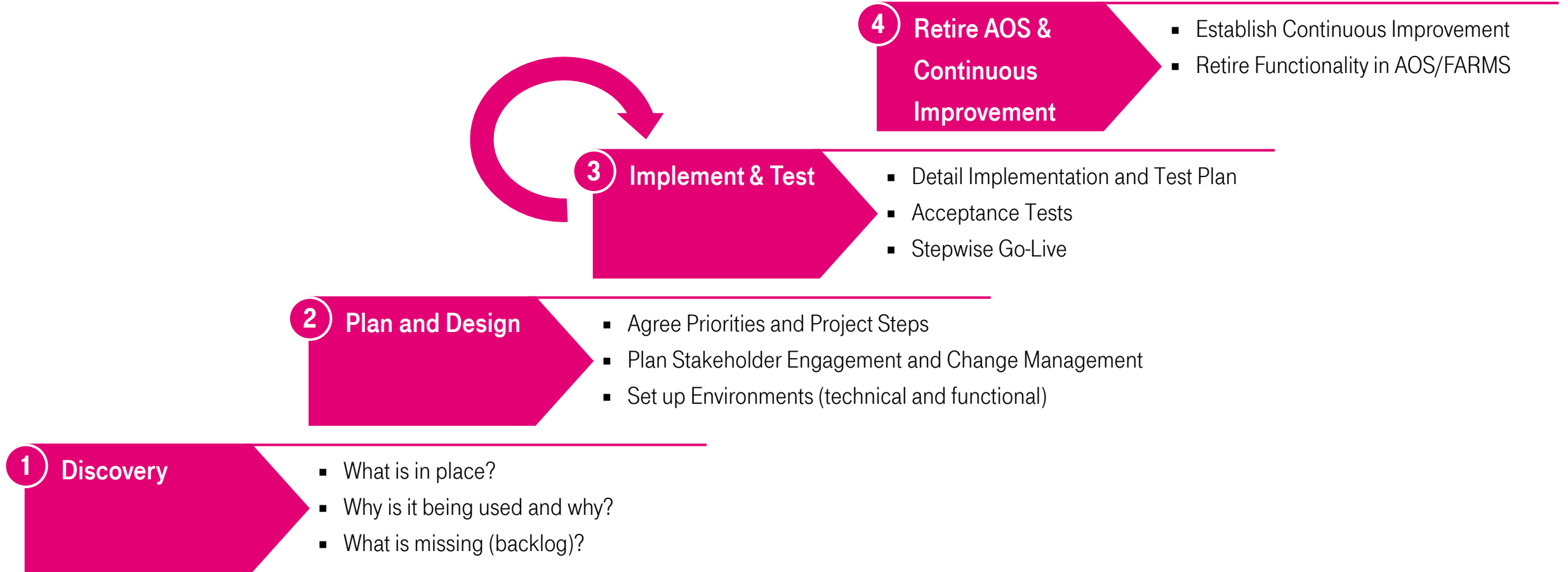higher performance

Business Goals
Customer

- Deliver a **flexible** and **future-proof airport system suite**

- Build a **digital twin** of the airport providing a **single source of truth** for **all processes** (aviation and non-aviation)

- Provide a **standard product** that can be **configured** to fit the customer processes e. g. by allowing **rule-based configuration** of flight **milestones**, **turnaround process steps** and **resource allocations**

- Reduce **time to users** and **increase speed of innovation**

- Establish a **migration path** for existing **AOS** and **FARMS** – remaining the **trusted** and **reliable partner**

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FARMS/AOS Migration to ACRO

Migration Planning

Plan Migration Steps as needed

4 **Retire AOS & Continuous Improvement**
- Establish Continuous Improvement
- Retire Functionality in AOS/FARMS

3 **Implement & Test**
- Detail Implementation and Test Plan
- Acceptance Tests
- Stepwise Go-Live

2 **Plan and Design**
- Agree Priorities and Project Steps
- Plan Stakeholder Engagement and Change Management
- Set up Environments (technical and functional)

1 **Discovery**
- What is in place?
- Why is it being used and why?
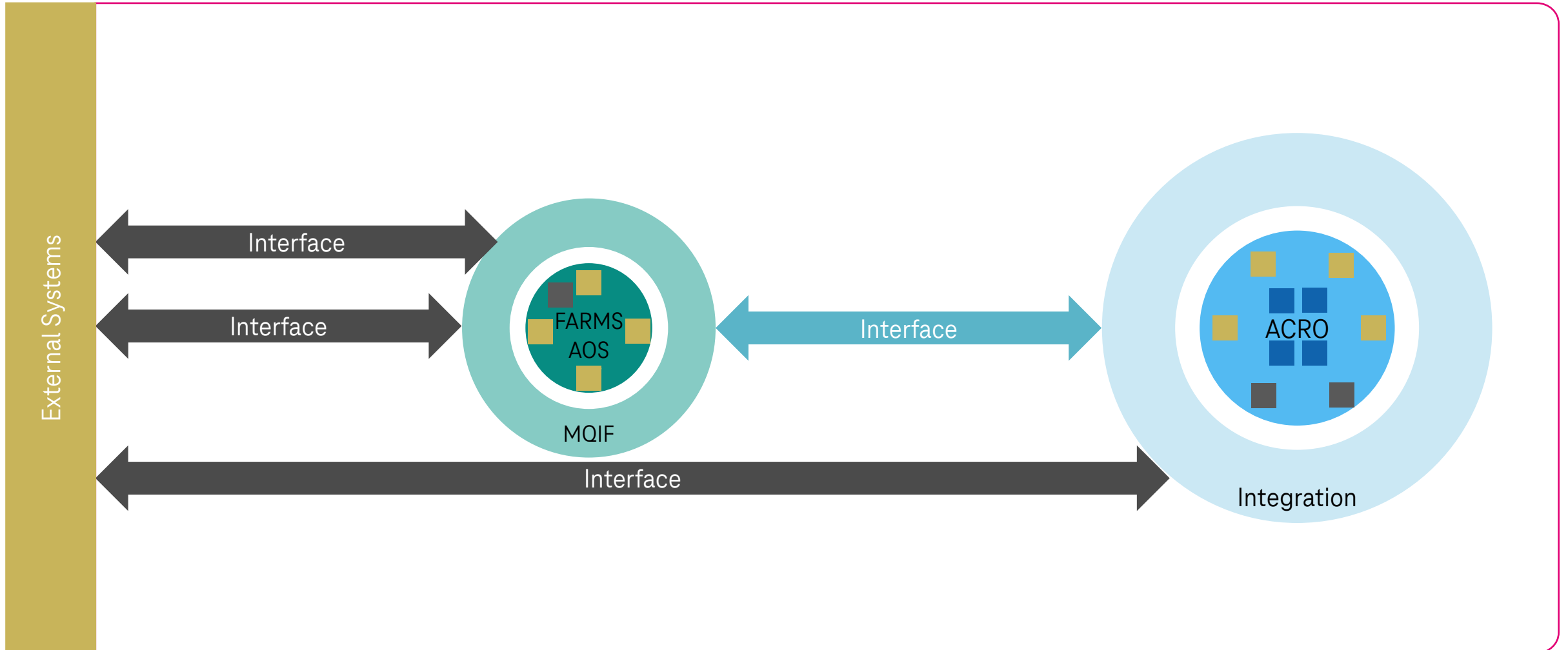- What is missing (backlog)?

Align steps with all stakeholder groups

Step 1: Shadow-Run
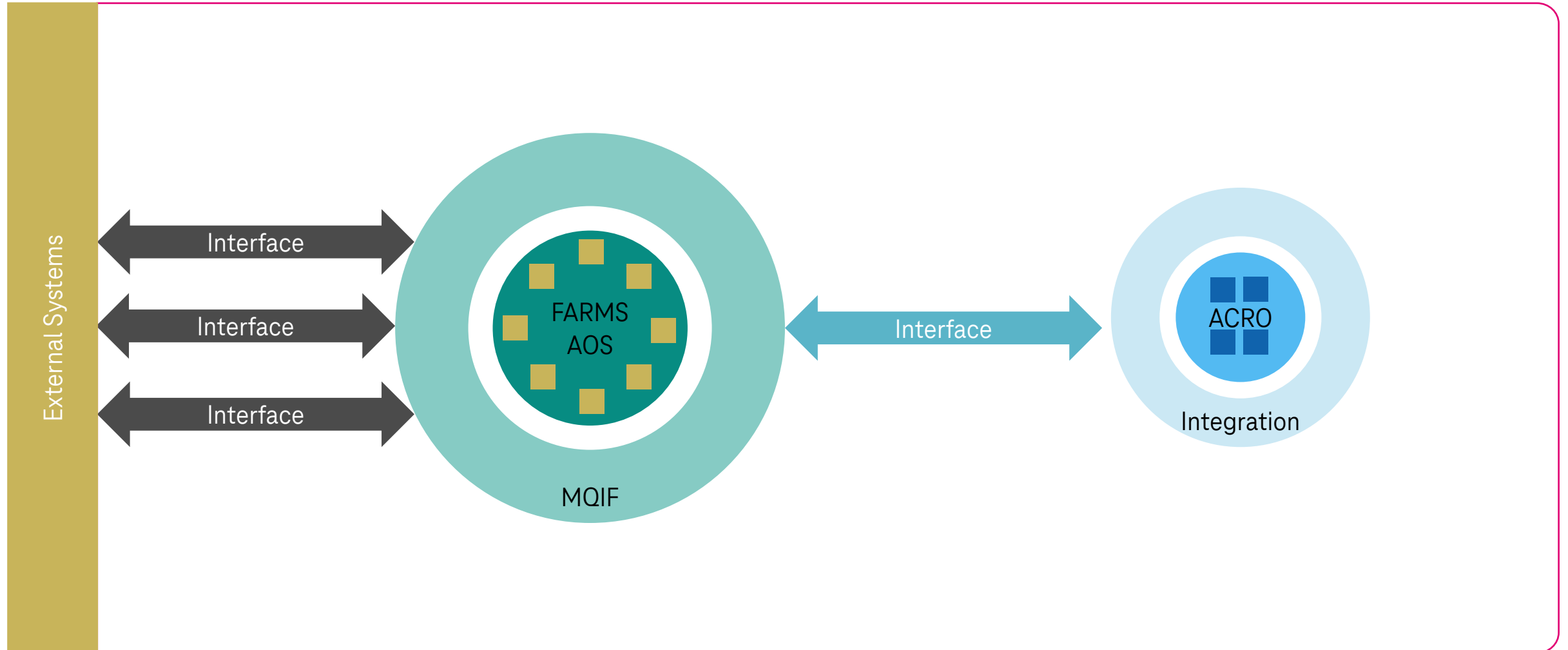
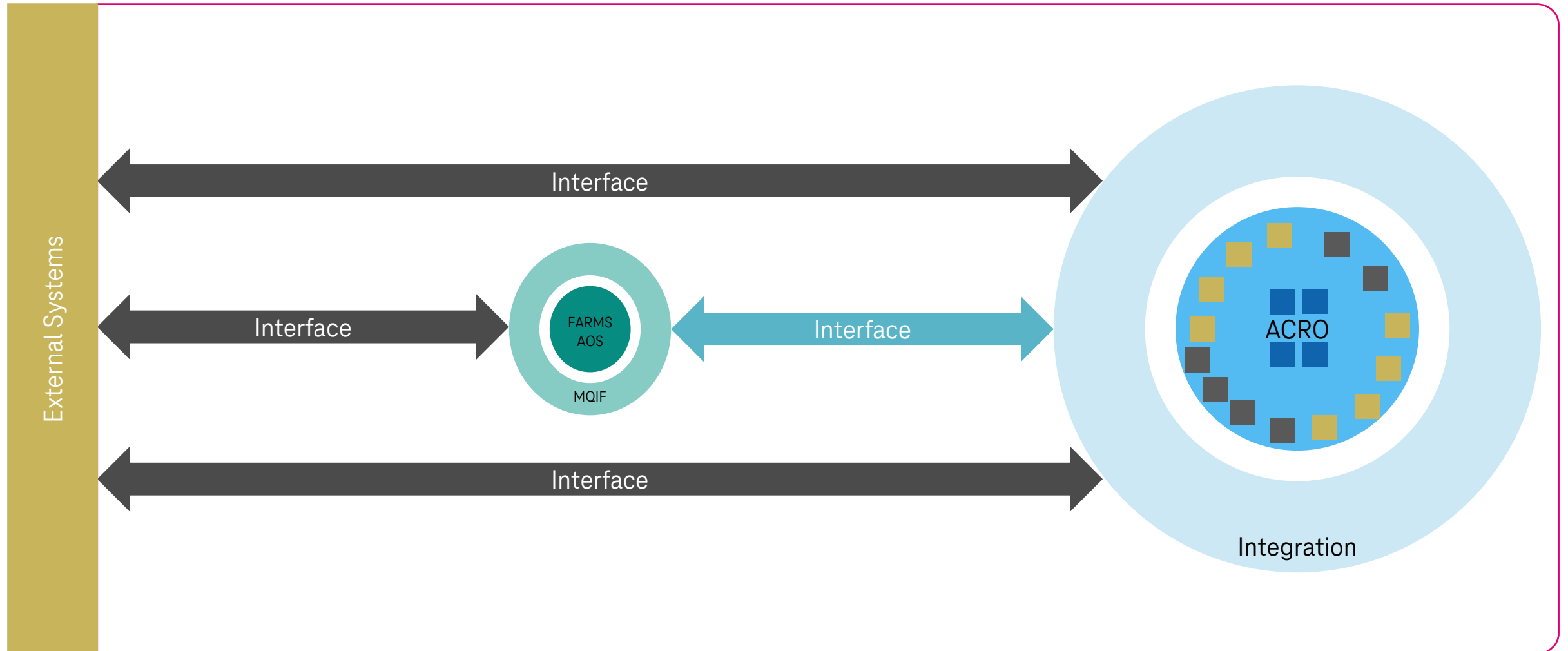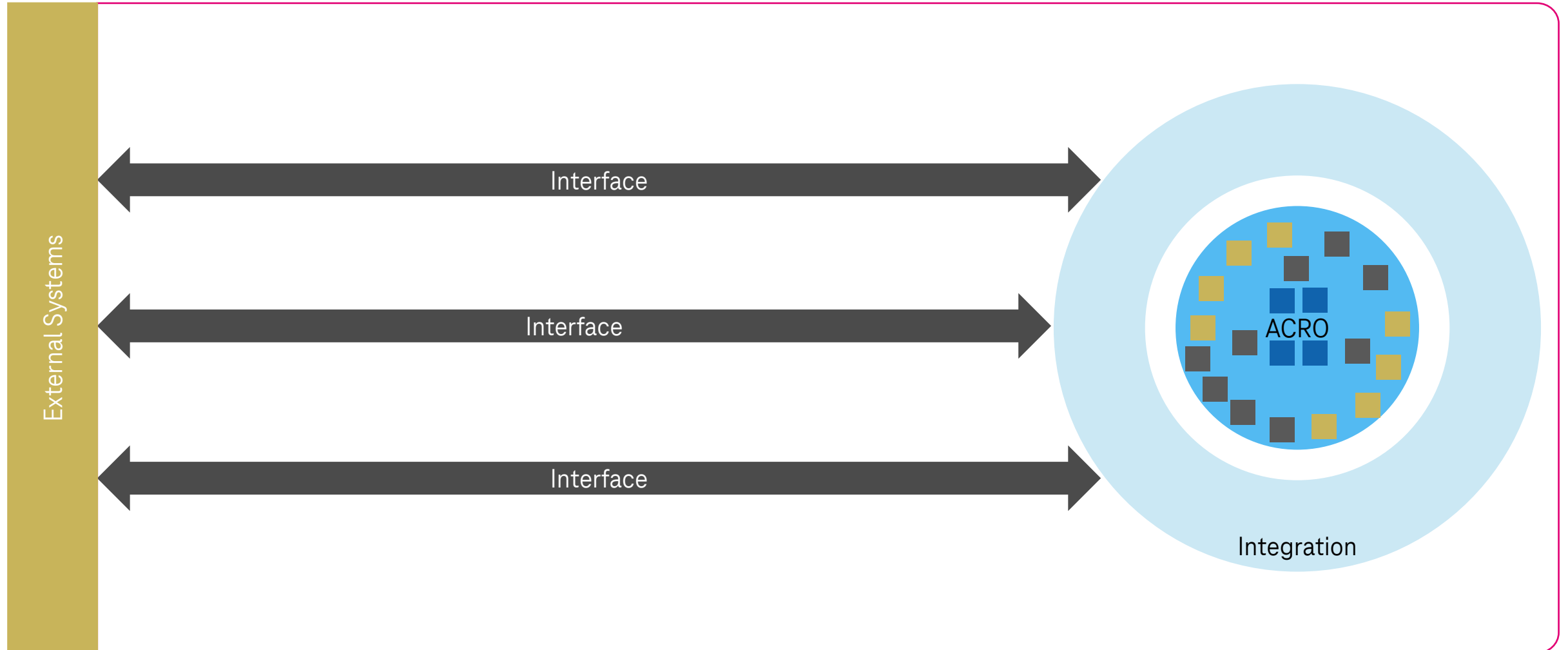# Step 2: Take Over functionality

Step 3: AOS/FARMS runs interfaces

Step 4: AOS/FARMS Retirement

Thank you!

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