Liverpool John Moores University

SIS Rebranding

**LIVERPOOL
JOHN MOORES
UNIVERSITY**
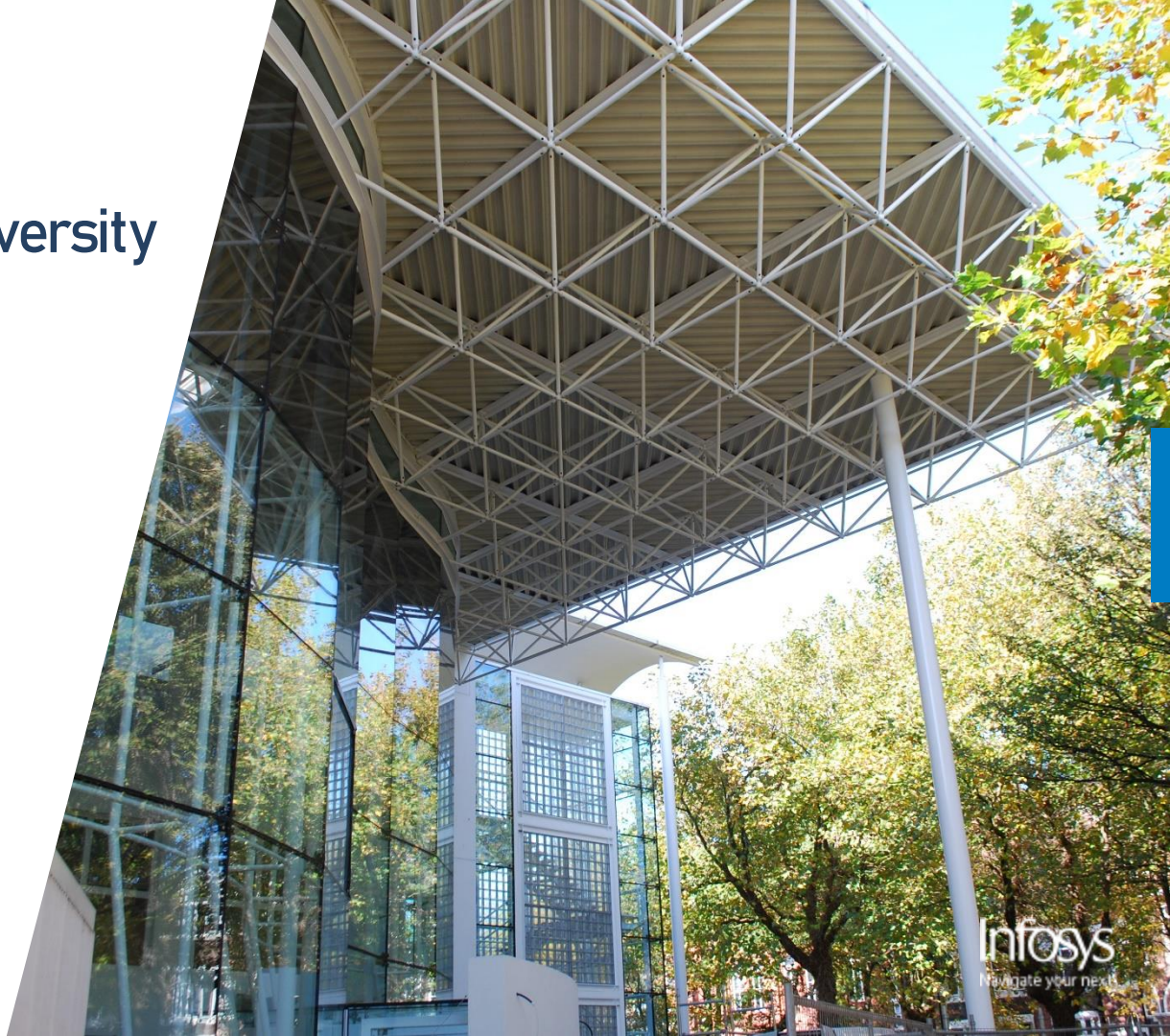
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Agenda

- Classic Branding
- What is Fluid UI
- Features of Fluid UI
- Phases of Development
- Approach
- Timeline

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Classic Branding

Our current SIS Application uses *classic* PeopleSoft branding

- Out-dated user experience
- Less productive for users
- Not in line with university branding
- Does not work on mobile
- Low adoption of self-service features
- Complex integration with online forms,

e.g.

- CC declaration
- Accept/Decline offers
- Address update
- Email /Phone number update

(in development)

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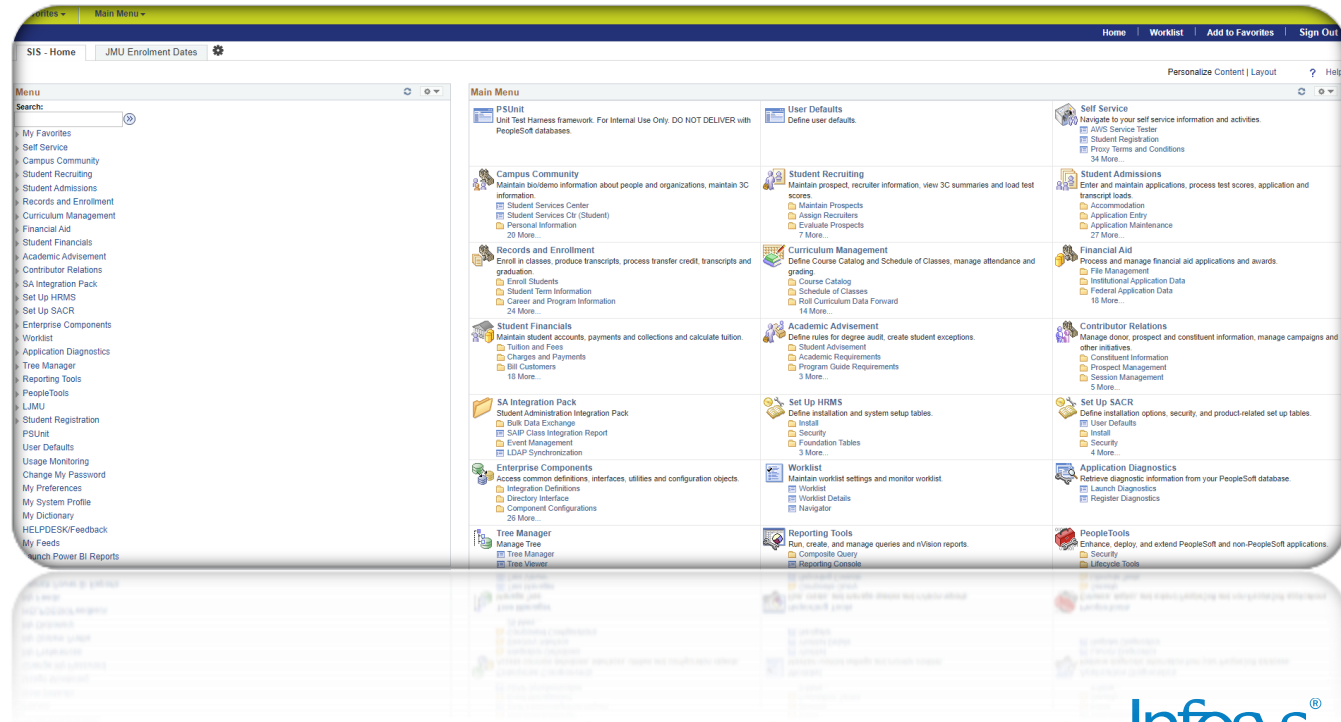
What is PeopleSoft Fluid UI?

PeopleSoft Fluid User Interface is a simplified UI for all users, which breaks down large interface components and has guided steps to aid navigation.

It also enables a future transformation of our SIS platform by offering enhanced features such as analytical information, an Academic Dashboard and Activity guide, and is available on any device.

In summary:-

- Enhanced User Experience

- Personalization and Configurability

- New and easy way to navigate

- Mobile-Friendly Access

- Improved Reporting and Analytics features

- Real-Time Notifications

- Academic dashboard

- Activity guide

4

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Features of PeopleSoft Fluid UI

A roadmap for the upgrade to PeopleSoft Fluid is detailed below:-

➢**Phase 1**

- Configurable branding including new SIS sign-in page

- Persona based homepages and tiles

- Improved navigation

- WorkCentre

➢**Future Phases**

- Academic Dashboard

- Enhanced Search experience

- Activity Guide

- Analytics and reporting dashboards

- Self-Service applicant and student functionality
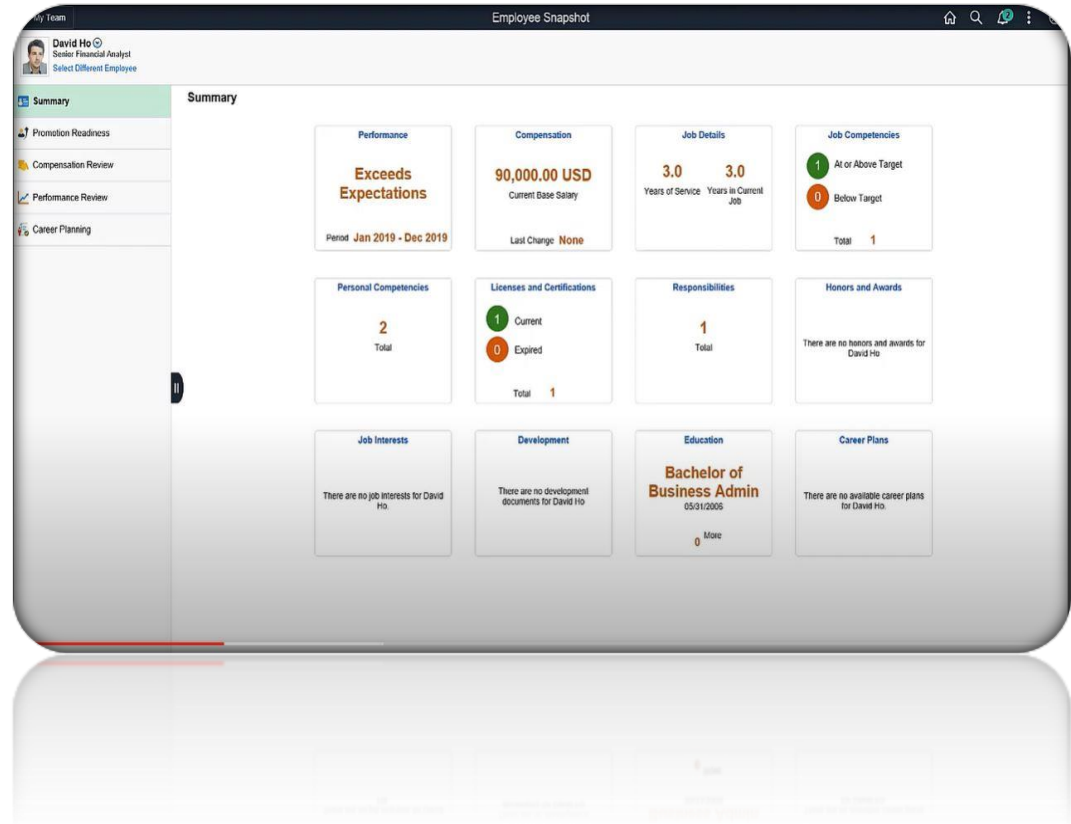
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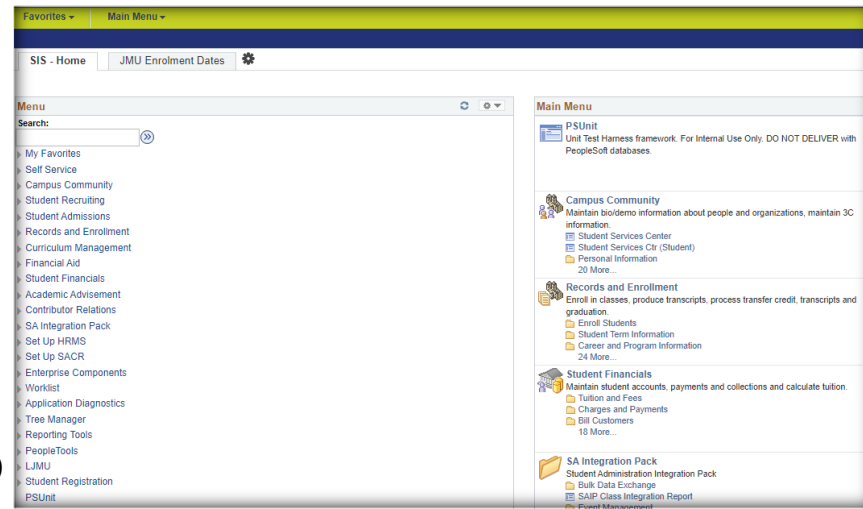Navigate your next

Scope for Phase 1 Development

Application Rebranding

- Application rebranding, is the process of customizing the appearance, user interface, and branding elements of a software application to align it with a specific organization's brand identity.

- Modify the user interface (UI) elements to incorporate the new branding. This involves changing the application's colour, fonts, icons, and other design elements.

- Replace the existing logo and icons with the new ones that adhere to the organization's branding guidelines.

- Review and update text content, including headings, descriptions, and labels, to ensure they align with the brand's tone and messaging.

7

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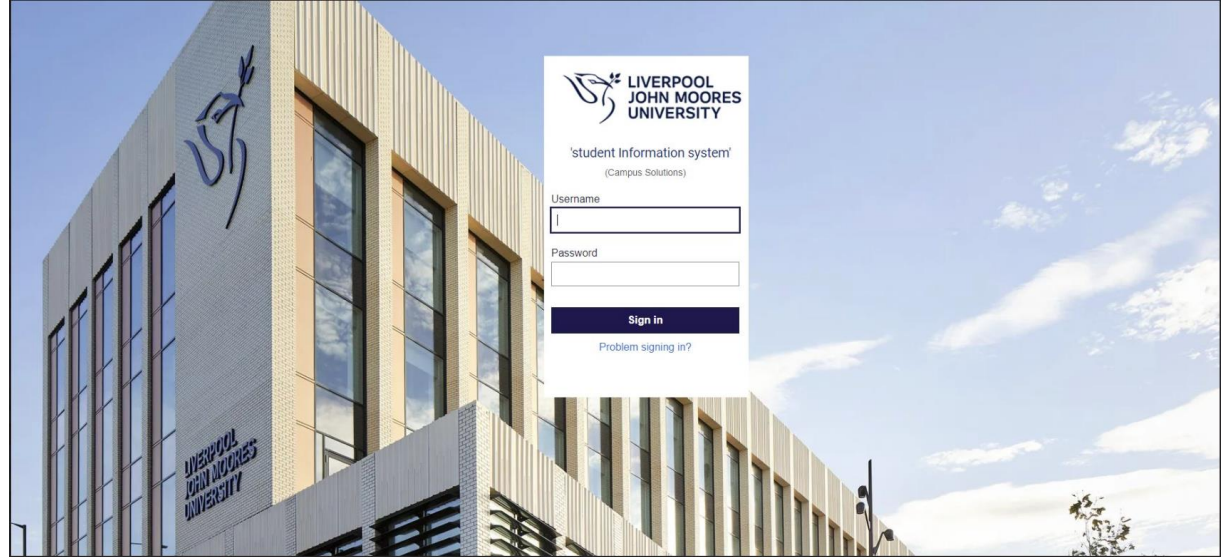
Fluid Home Page and Tiles

- The Fluid Home Page is the landing page in PeopleSoft Fluid UI, serving as the user's entry point into the system.

- It replaces the traditional PeopleSoft Classic landing page with a more dynamic, user-centric interface.

- It allows personalization which enables each user to create a tailored and efficient workspace, improving their productivity.

- Tiles are designed to be visually appealing, with informative icons and labels, making it easy for users to recognize and select the components they need.

OLD

NEW

Student Customer Service   Campus Community   Recruiting and Admissions   Student Records

Financial Aid   Student Financials   Academic Advisement   Contributor Relations

8

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Improved Navigation

- Fluid UI offers a more intuitive and streamlined navigation experience, making it easier for users to access the information they need efficiently.

- Users can perform actions directly from the Home Page by clicking on tiles. These actions may include creating a new record, running reports, or accessing specific pages.

- Navigation through the Home Page is intuitive, reducing the need for extensive menu exploration.

- Navigation can be grouped in alphabetical order.

OLD

NEW

9
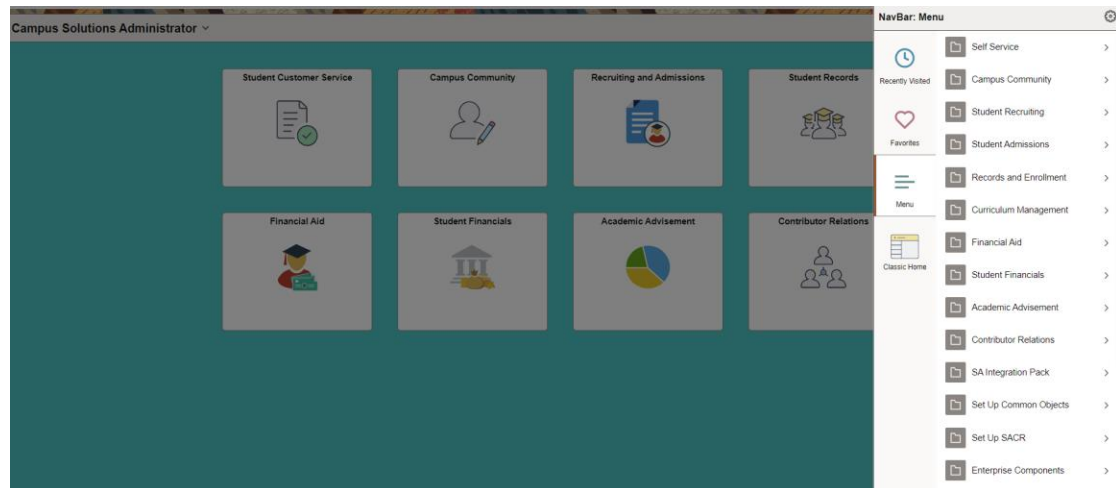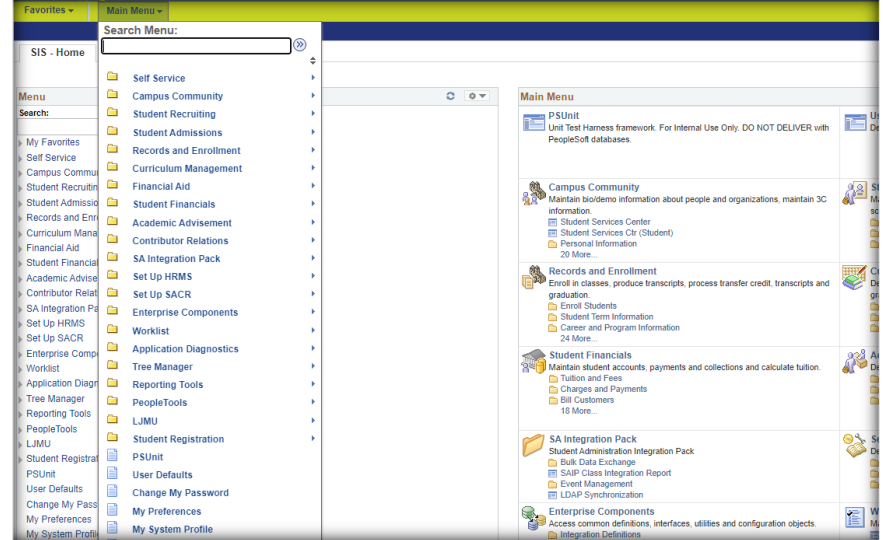
WorkCentre

- WorkCentre is designed to improve user productivity and simplify the navigation process by offering a consolidated, *role-based* view of essential tasks, data, and activities.

- It can be tailored to specific roles within an organization, such as Admission, student registry, academics and administrator
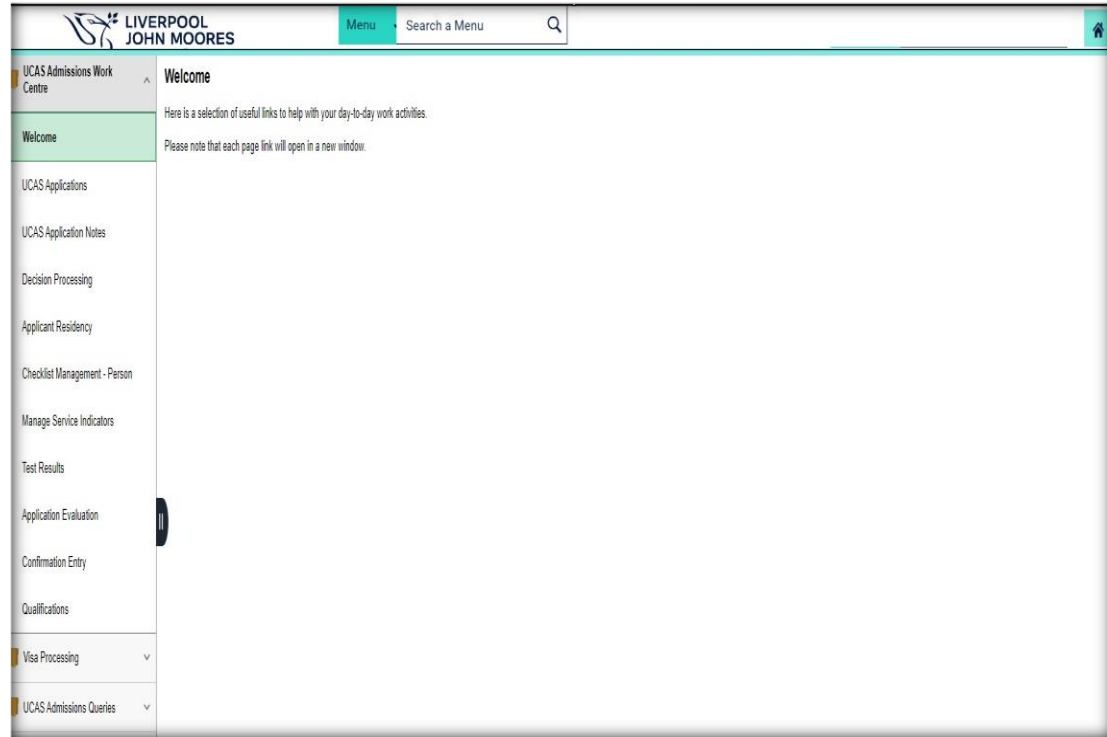
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Scope for Phase 2 Development

Academic Dashboard

A new dashboard to enable academics to:-

- View students associated with them each academic year.

- Review Biographical/Students academic progress.

- Email a student or group of students

Activity Guide

Activity Guide provides a guided and intuitive way for users to navigate complex workflow processes or transactions.

- Step-by-Step Workflow
- User-Friendly Interface
- Progress Tracking
- Ideal for student registration,

user onboarding etc..

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Open search

Open Search is a distributed, RESTful search and analytics engine designed for real-time, full-text search and analytics. It's known for its speed, scalability, and ability to handle large volumes of data efficiently.

- Distributed and Scalable

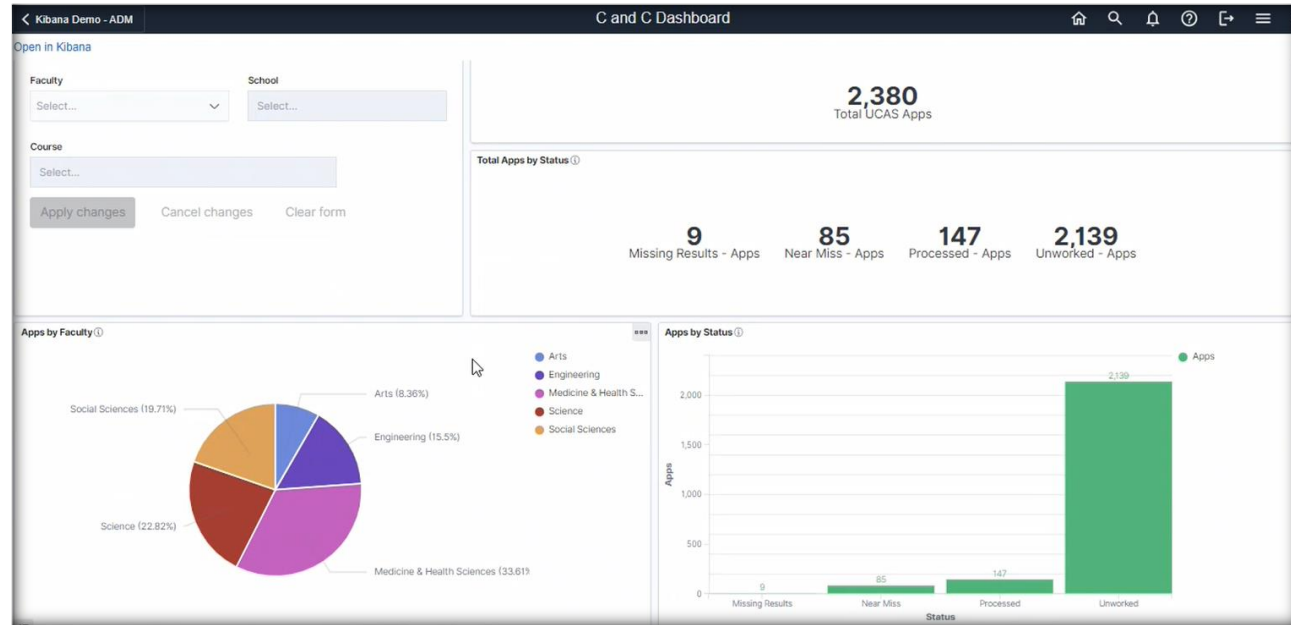- Real-time search

- Full-text search

- Will require additional hardware to implement
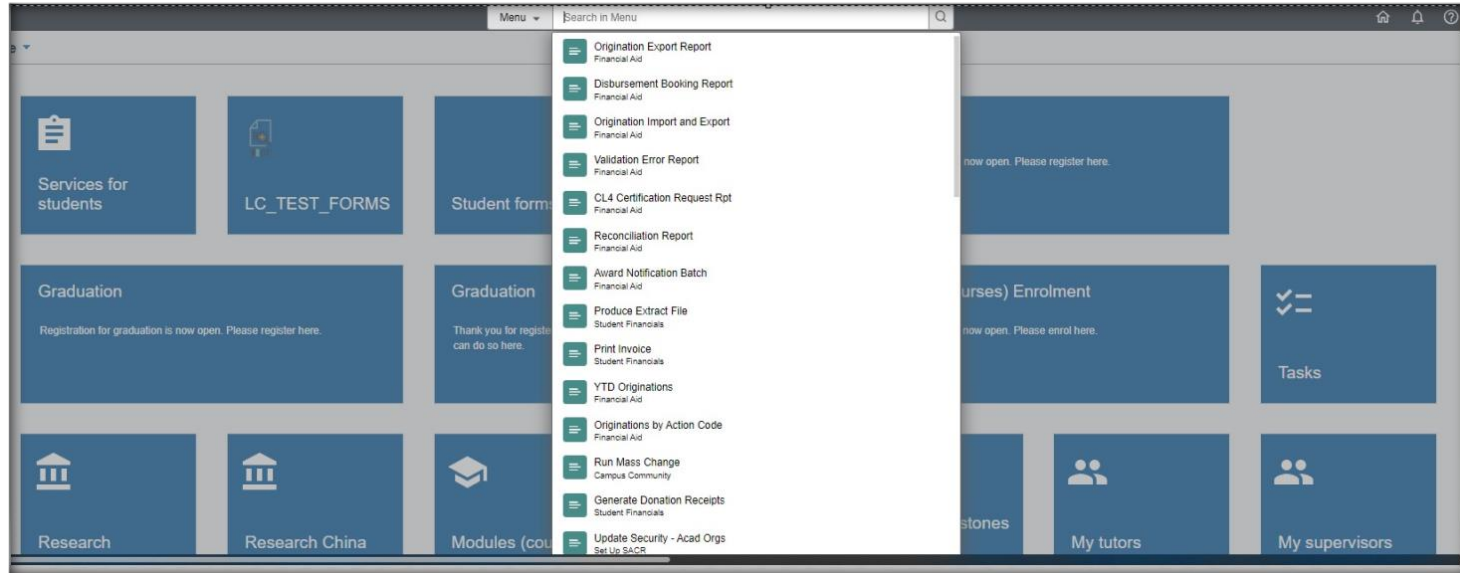
Real-time Analytics and Reporting

- Kibana is a modern and real-time data analytics and visualization platform which is bundled with PeopleTools.

- It uses the Open Search database.

- Fluid homepage dashboards can show real-time analytics using Kibana.

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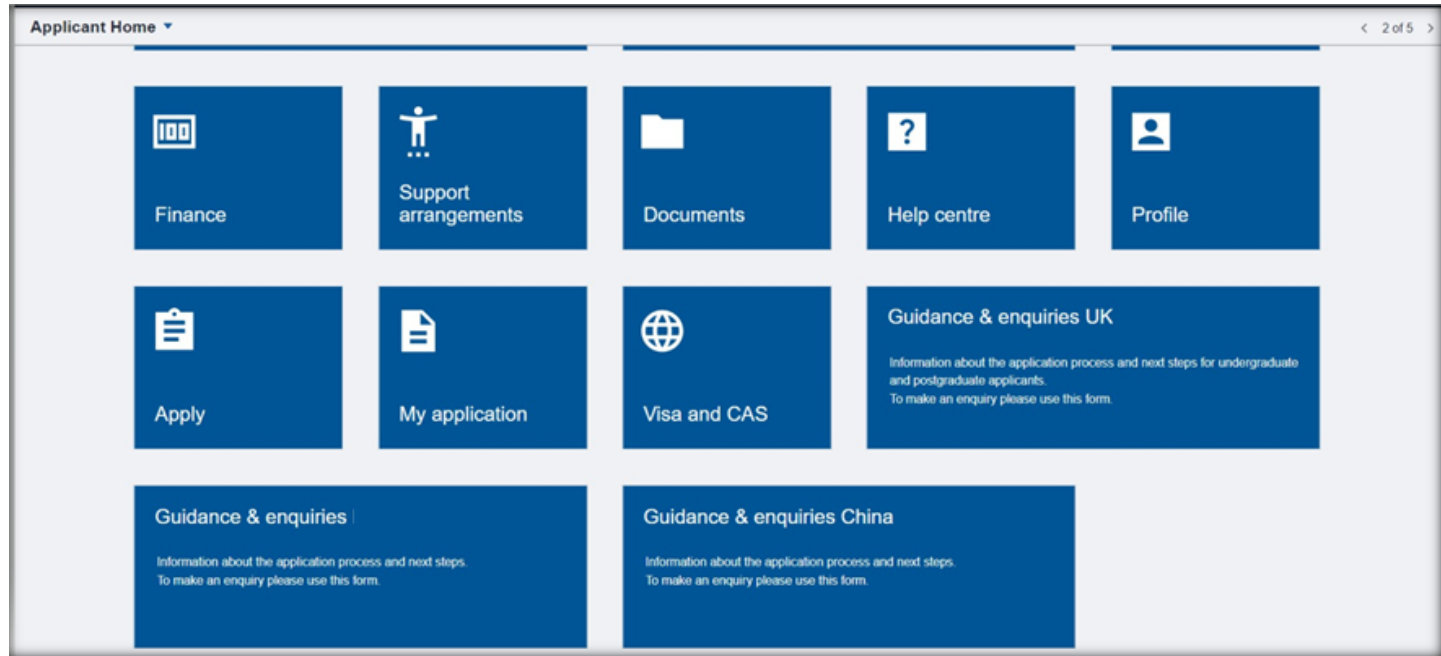Scope for Future Development

Applicant Self-service

Future developments focussing on the use of SIS self-service functionality in place of custom LJMU-built applications.

- Enter new applications.
- Review application status.
- Review personal data
- View/upload documents.

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Applicant Self-service

- Review application status

- Monitor 'To-Do' list

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Student Self-service

- Landing page in PeopleSoft Fluid UI, serving for a student's entry point into the system.
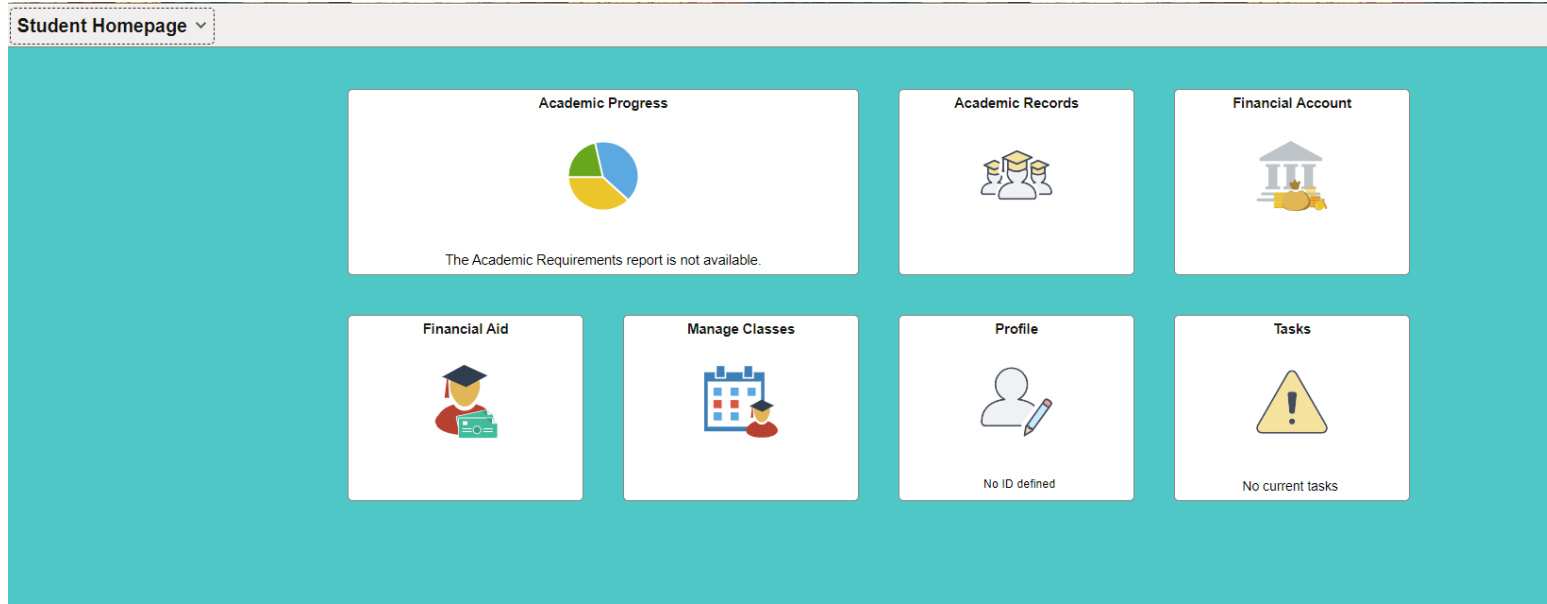
Approach

Approach

Requirement Gathering and Design

Configuration and Development

Functional Acceptance Testing

User Training and Guides

User Acceptance testing

Go -Live

Phase 1
- SIS Rebranding
- Staff homepages and tiles
- WorkCentre for staff
- Sign in Page to SIS
- **Duration 16 weeks (TBC following requirement gathering phase)**

Phase 2
- Classic to Fluid
- Elastic/Open search and Kibana
- Academic Dashboard
- **TBC following requirement gathering phase**

Phase 3
- **Future Developments**
- Applicant Login
- Applicant homepage
- Application status and To-do's
- Student Login
- Student Homepage
- **TBC following requirement gathering phase**

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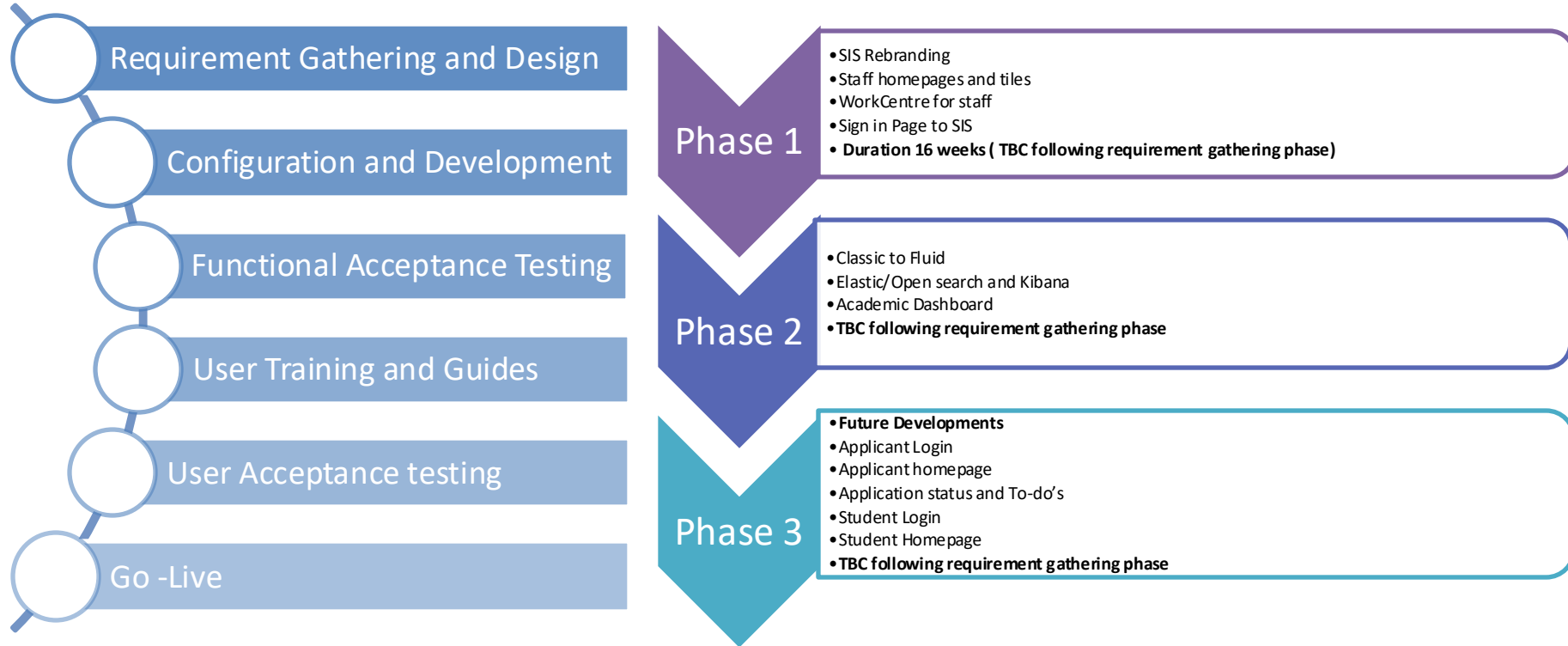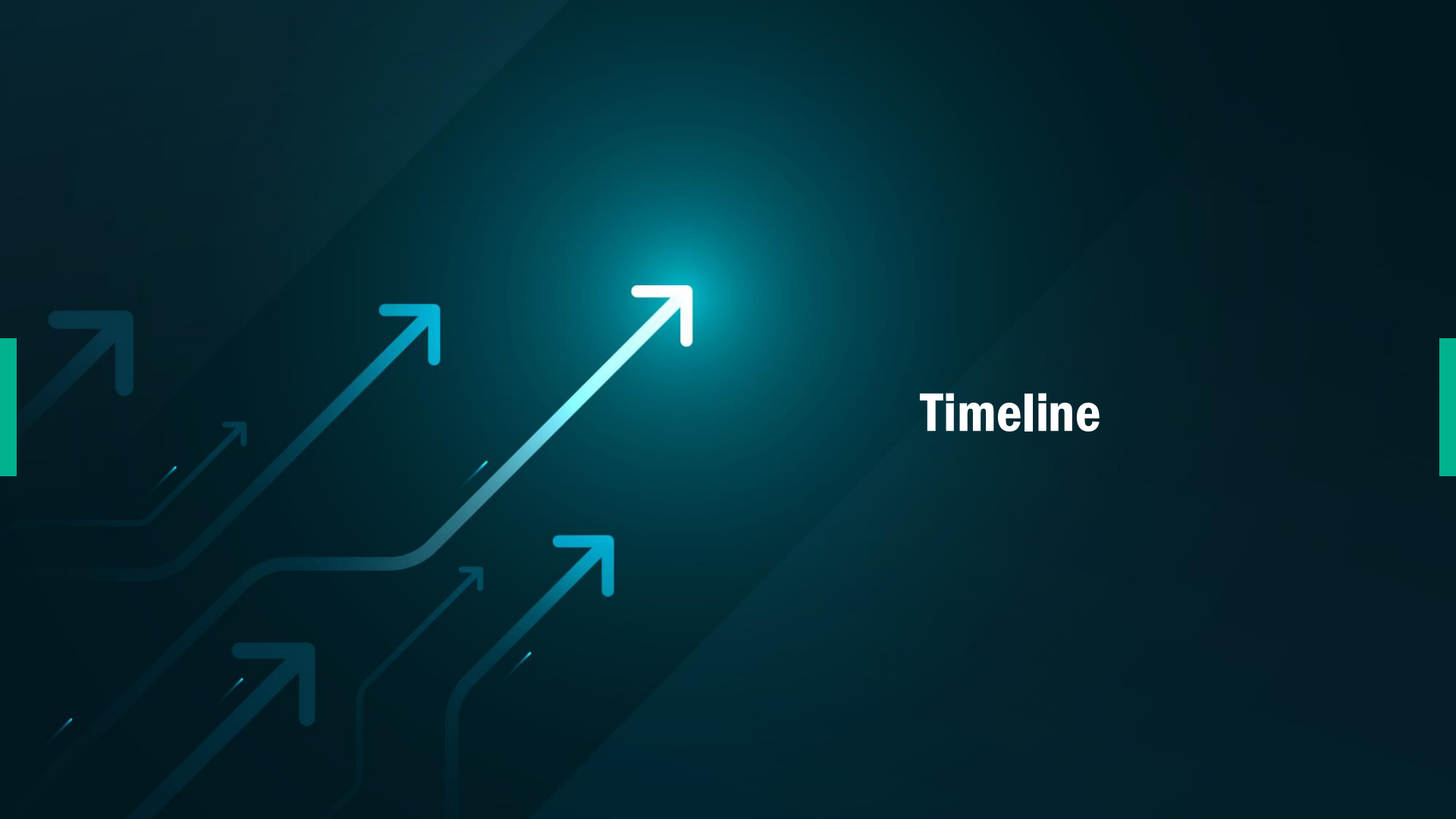
Timeline

Timeline for Phase 1

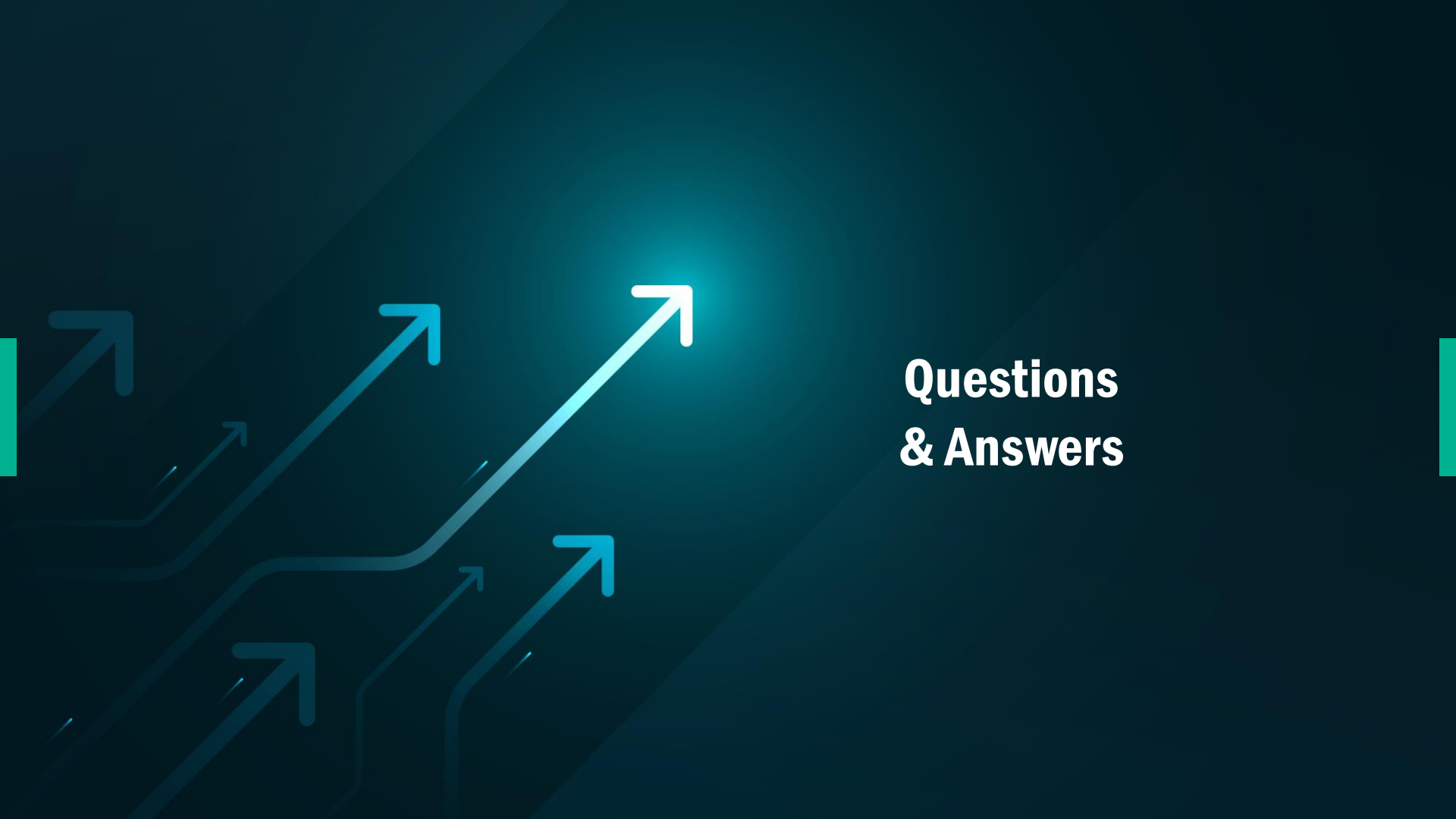| Phase/Week	Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week10	Week11	Week12	Week13	Week14	Week15	Week16
Re-branding																
Environment readiness																
Design																
Development																
FAT																
User training and guide updates																
UAT																
Go-live and PGL																
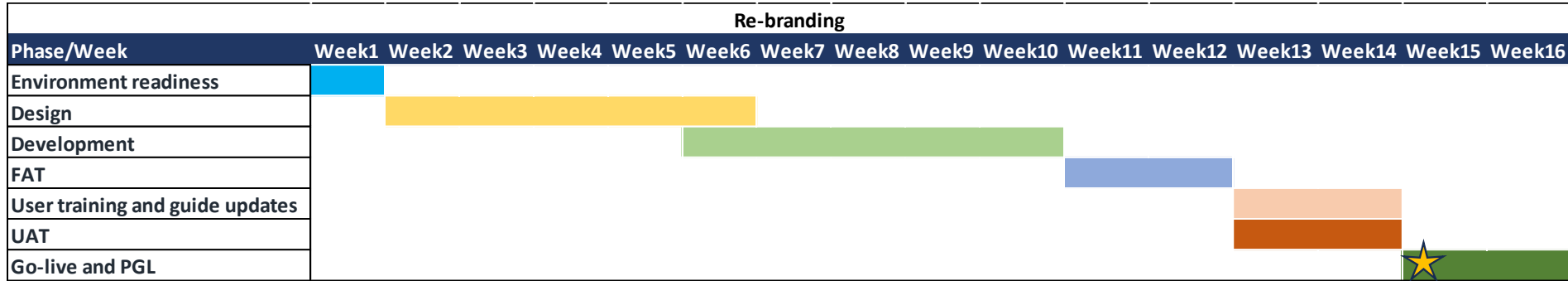
➢ Design   : 5 weeks requirement gathering and design
➢ Development : 5 weeks (can vary on the design)
➢ FAT   : 2 weeks
➢ User training and Guide : 2 weeks
➢ UAT   : 2 weeks
➢ Go live & PGL : 1 week

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Demo

Demo Link:
http://sisdmo.jmu.ac.uk:8000/psp/ps/?cmd=login&languageCd=ENG&

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Questions
& Answers

THANK YOU

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