IAMRiverside

Project

UC RIVERSIDE
Information Technology Solutions

Understanding IAM – Functional Categories and Components

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Goals

IAM Riverside (Identity Governance)

- Move from old technology built locally to an enterprise level tool
- Create a canonical identity that addresses identity issues now and in future (i.e. Lived Name)

Password Management & Access Governance

- Move from technology built locally to an enterprise level tool (MyAccount)
- Develop more capability for password management
- Implement and streamline automatic provisioning of access

Access Management

- Move from technology built locally to an enterprise level tool (EACS)
- Develop more modern capability for access management i.e.
  - Guest federation
  - Independent of UCPath

Develop a Robust Foundation to Mature IAM

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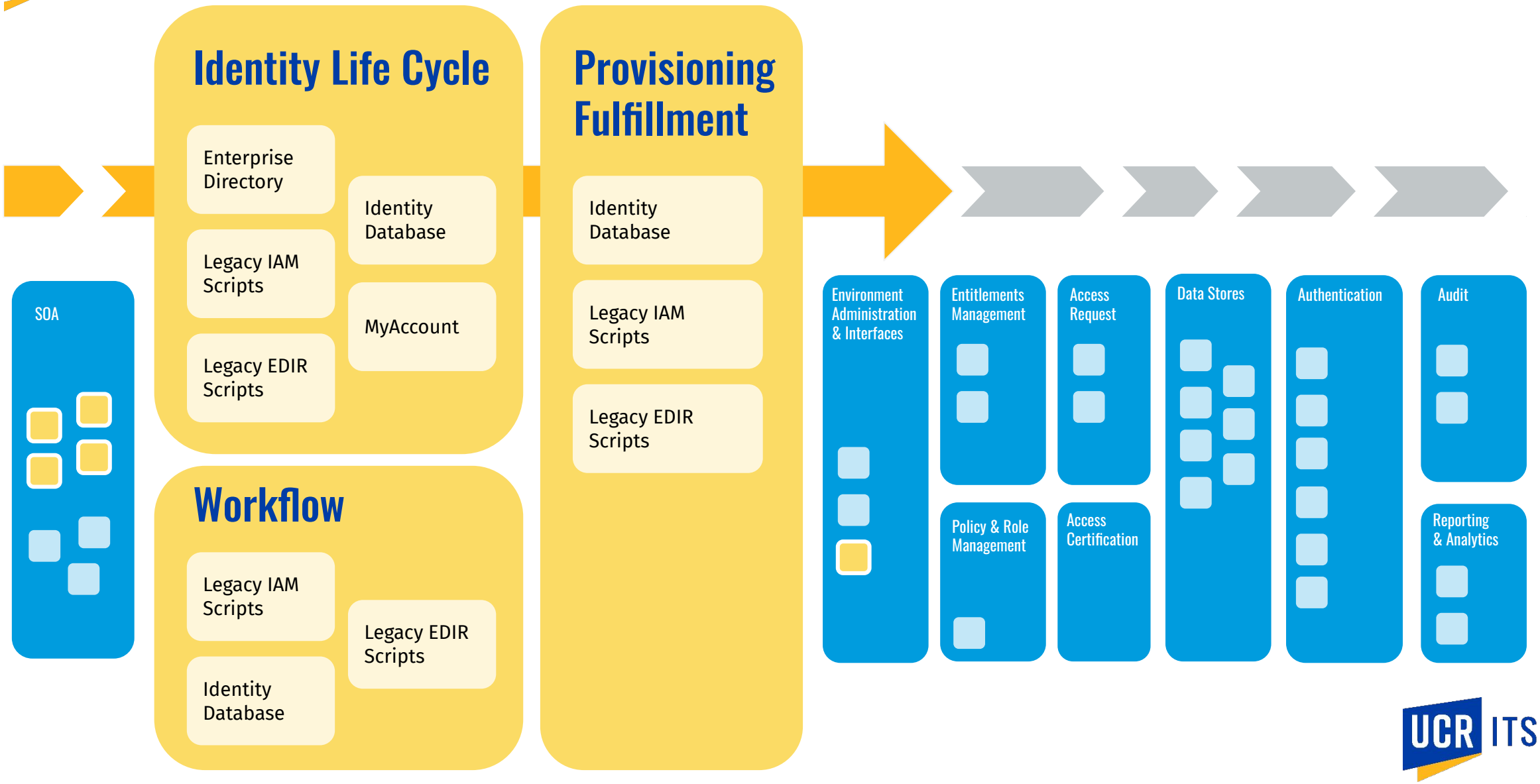
Current State



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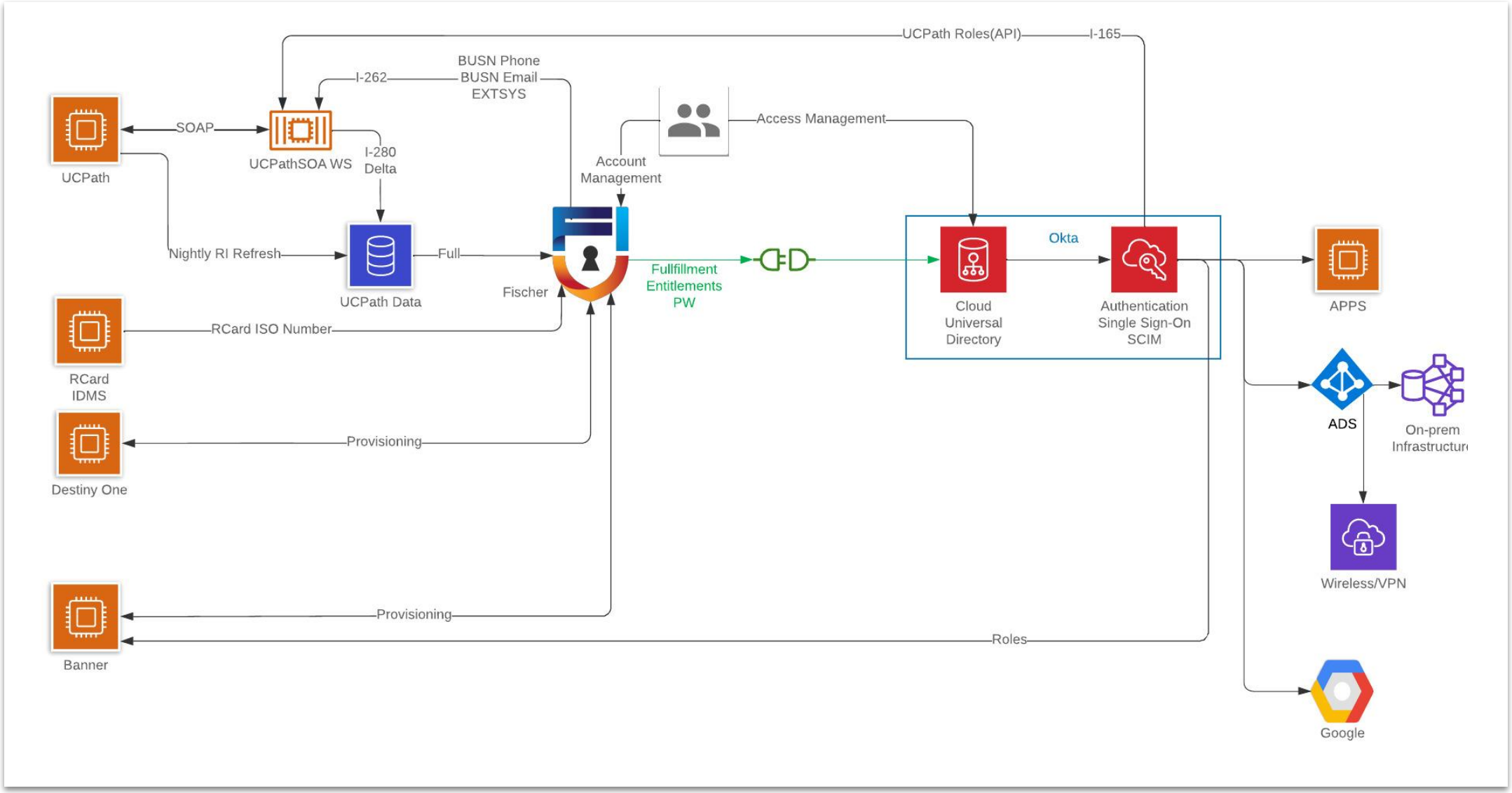
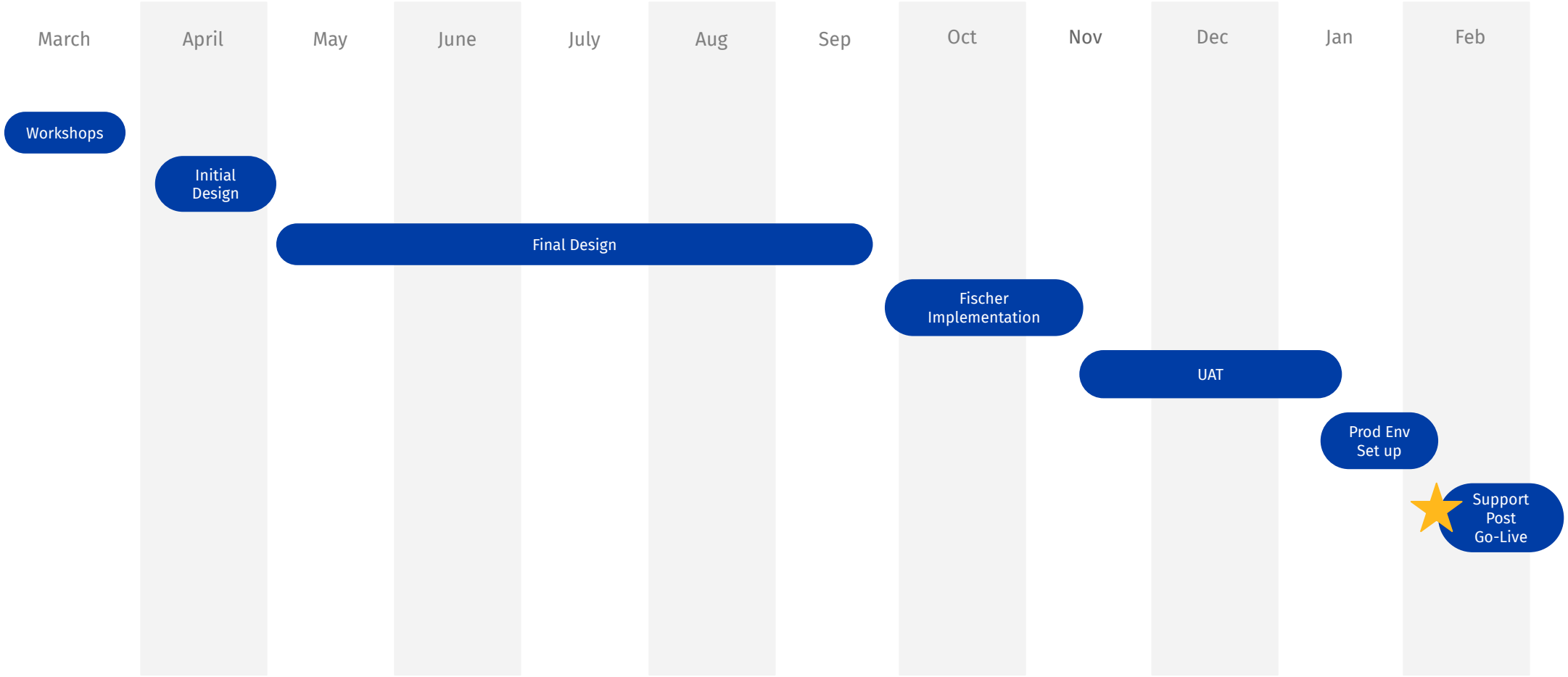

UCPath Roles(API)
I-165
BUSN Phone
BUSN Email
EXTSYS
I-262
SOAP
UCPath
UCPathSOA WS
I-280
Delta
Account
Management
Access Management
Nightly RI Refresh
UCPath Data
Full
Fischer
Fullfillment
Entitlements
PW
Okta
Cloud
Universal
Directory
Authentication
Single Sign-On
SCIM
APPS
RCard ISO Number
RCard
IDMS
ADS
On-prem
Infrastructur
Provisioning
Destiny One
Wireless/VPN
Provisioning
Roles
Banner
Google

IAMRiverside Timeline



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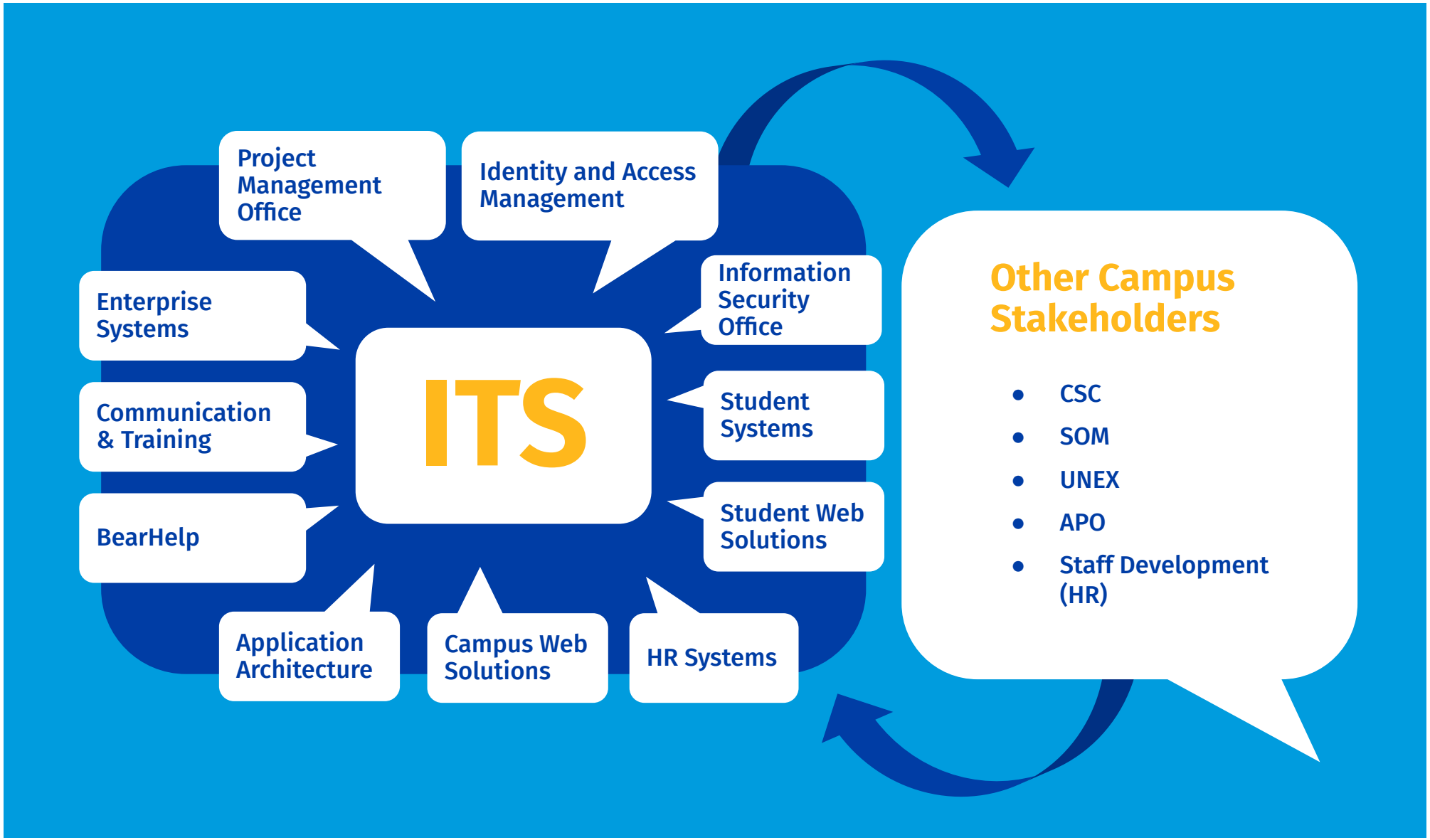
Participants



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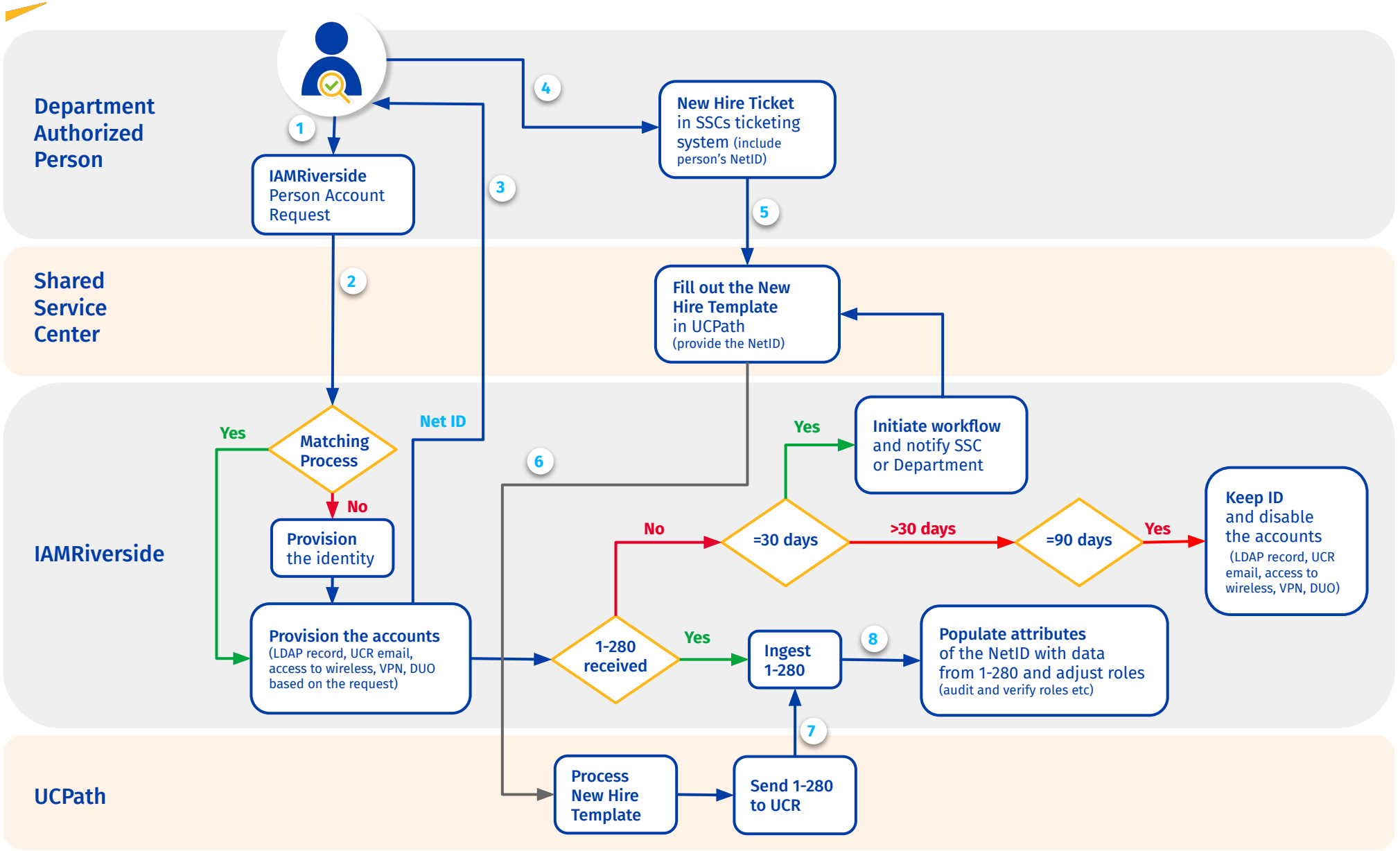
Future Provisioning Process



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