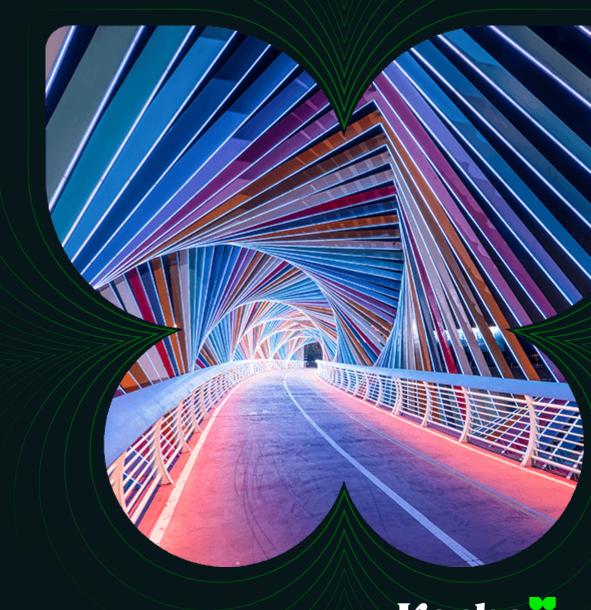
Kocho Project Kaleidoscope

→ Stefan Baldey

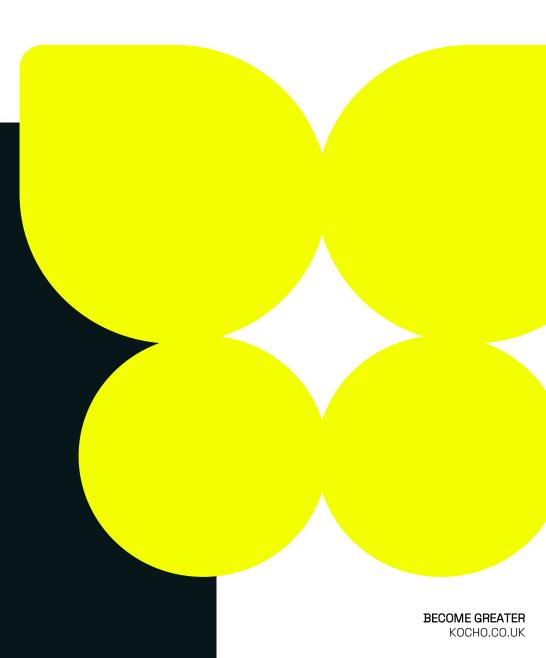
Product Development Director





What is Project Kaleidoscope?

- → End-user focused
- → Single pane of glass
- → Reporting
- → Branded
- → Context



Key challenges

- → Inundated 1st line support tickets
- ightarrow Delays in access and software provisioning
- → JML Lifecycles
 - → Onboarding experience
 - → Terminated user risk
 - → Licence bleed out
- → Non-HR accounts
- → Shadow IT
- → Cost



Kaleidoscope is here

- → Simple, branded UI Aligns with your company's look and feel
- → Single pane of glass All apps, access packages, and Privileged roles and groups (PIM)
- → Ease of self-service Request, approve, and manage apps and access without raising a ticket
- → Lightning-fast setup process Live in under 30 minutes



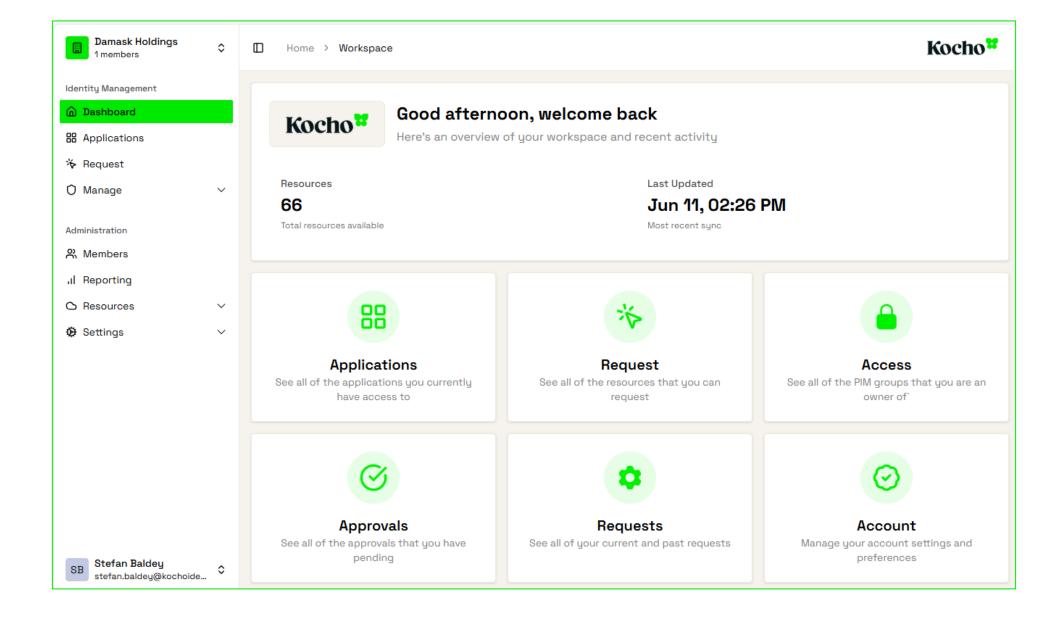


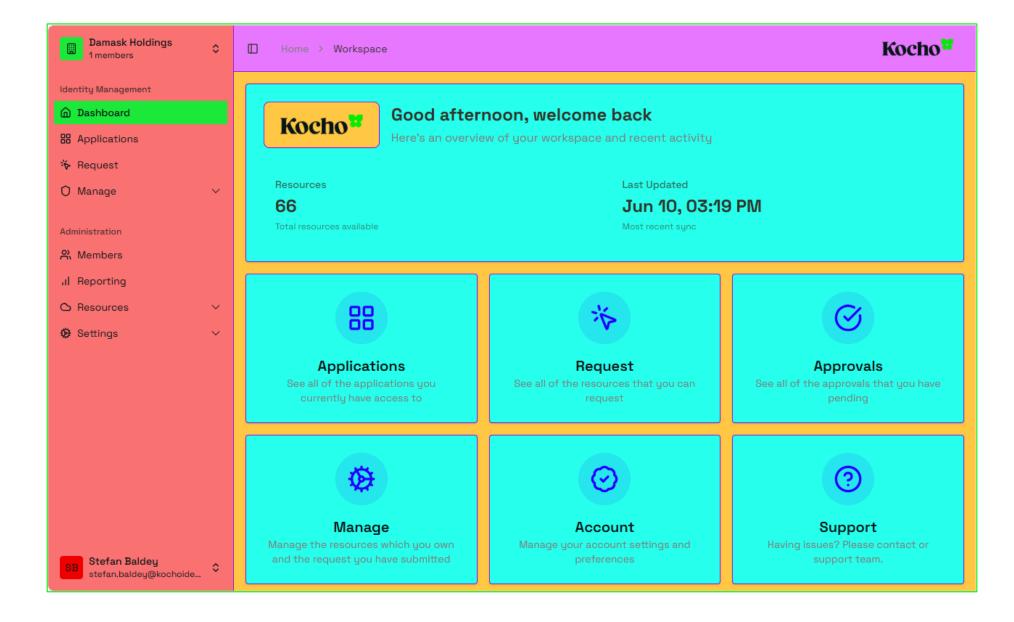
The Value Delivered

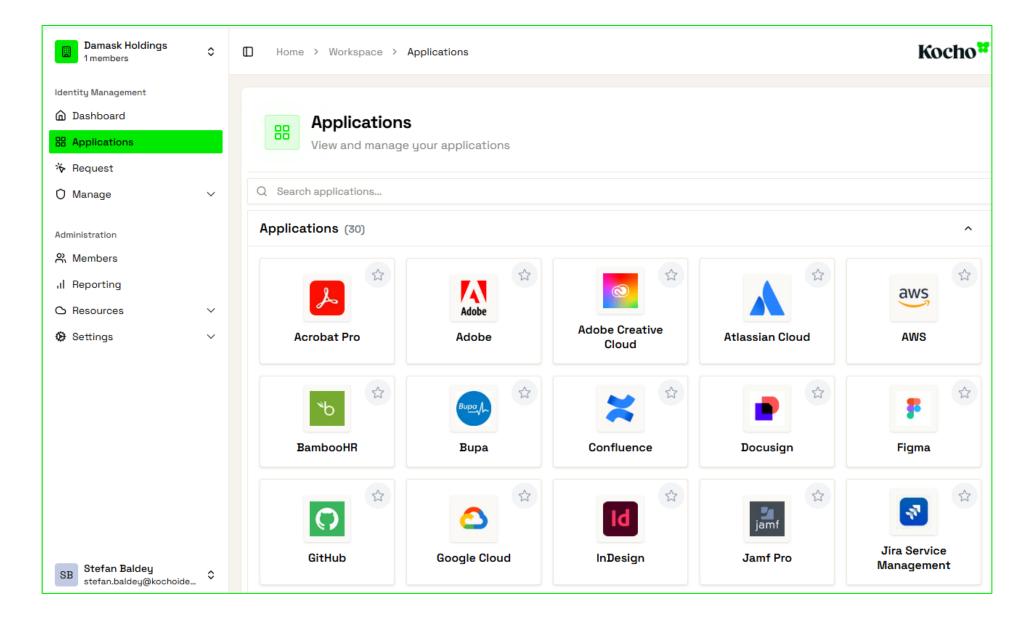


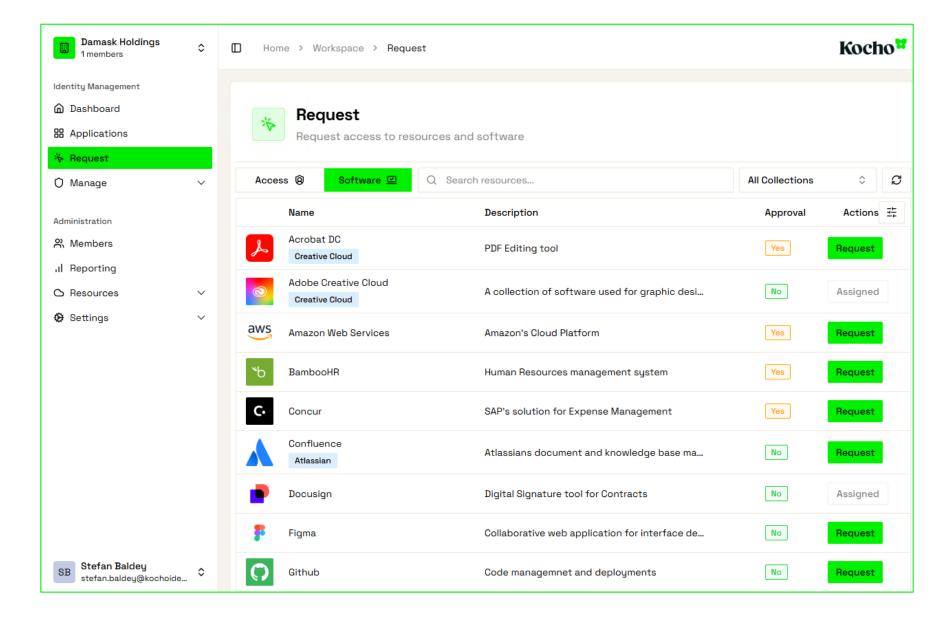
- → Reduced Shadow IT through better app visibility
- → Full adoption of privileged workflows in a multi-cloud environment
- → Positive feedback from new starters

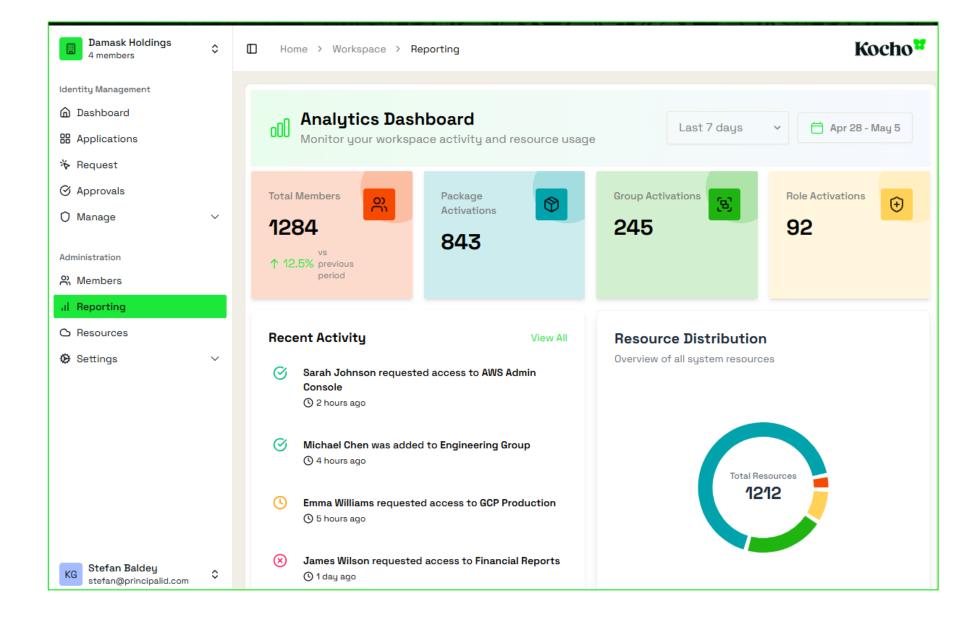






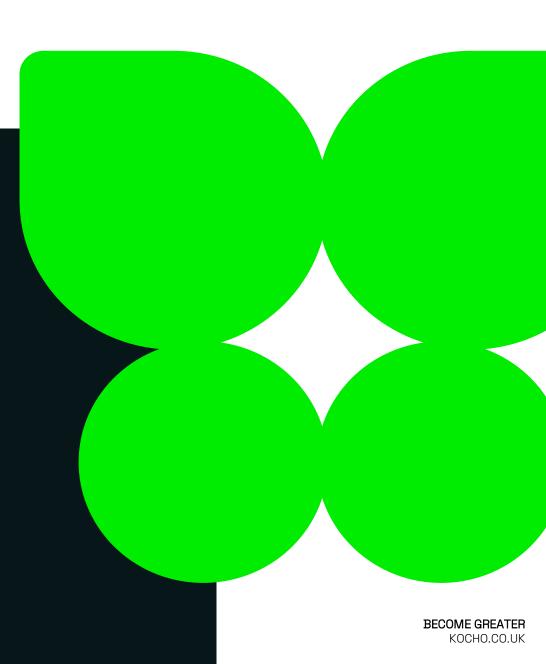






To the point

- → End user
- → Simple and branded
- → Consolidated
- → Data-rich
- → Relevant





Product roadmap

How we plan to bring this great solution to clients

Kaleidoscope feature roadmap



Entraverse - meta-directory for Hybrid-IAM



Non-HCM People Account Lifecycle – source of record meta-directory, and account lifecycle using the API-Driven Inbound Provisioning



System Account Lifecycle - source of record meta-directory linked to owners, and account lifecycle using the API-Driven Inbound Provisioning



Identity Echo - data changes over time



Enhanced Partner Access – Invite users from other organizations and group them into projects for access and lifecycle management



HCM Interfaces - interfaces we develop between HCM's and API-Driven Inbound Provisioning.



License Manager – A single plane of glass for your Microsoft and SaaS licenses. Advanced dashboards with tracking and approval engines.



Enhanced Dynamic Groups - post-processor for advanced membership calculations