

E O S Hackathon 2018



# LittleData

Big Impact





We use technology to improve the relationship between the user and their privacy and security by **empowering** them.

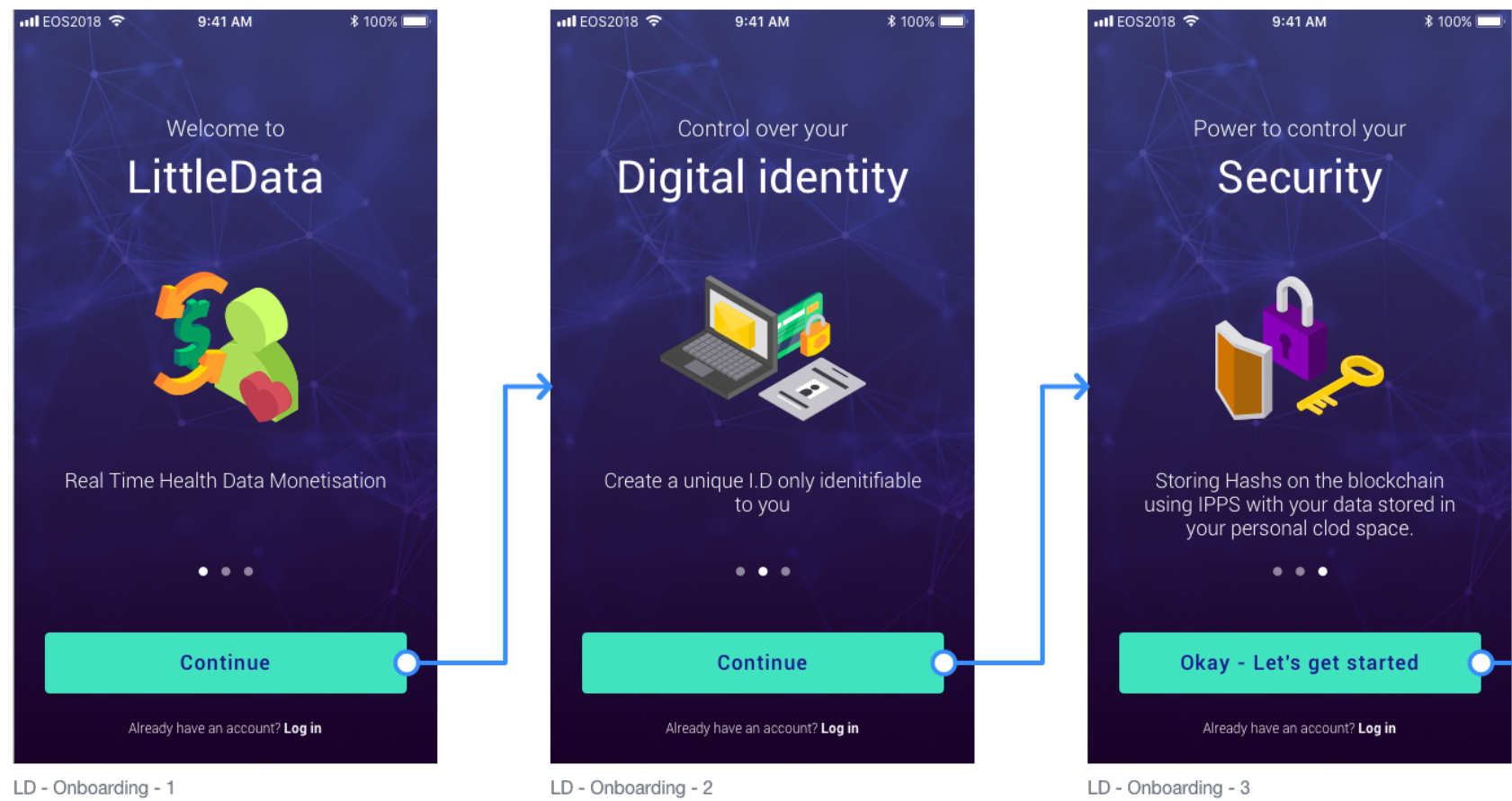


The background is a dark blue gradient with a complex, abstract network of thin white lines and small dots, resembling a molecular structure or a data network, centered behind the text.

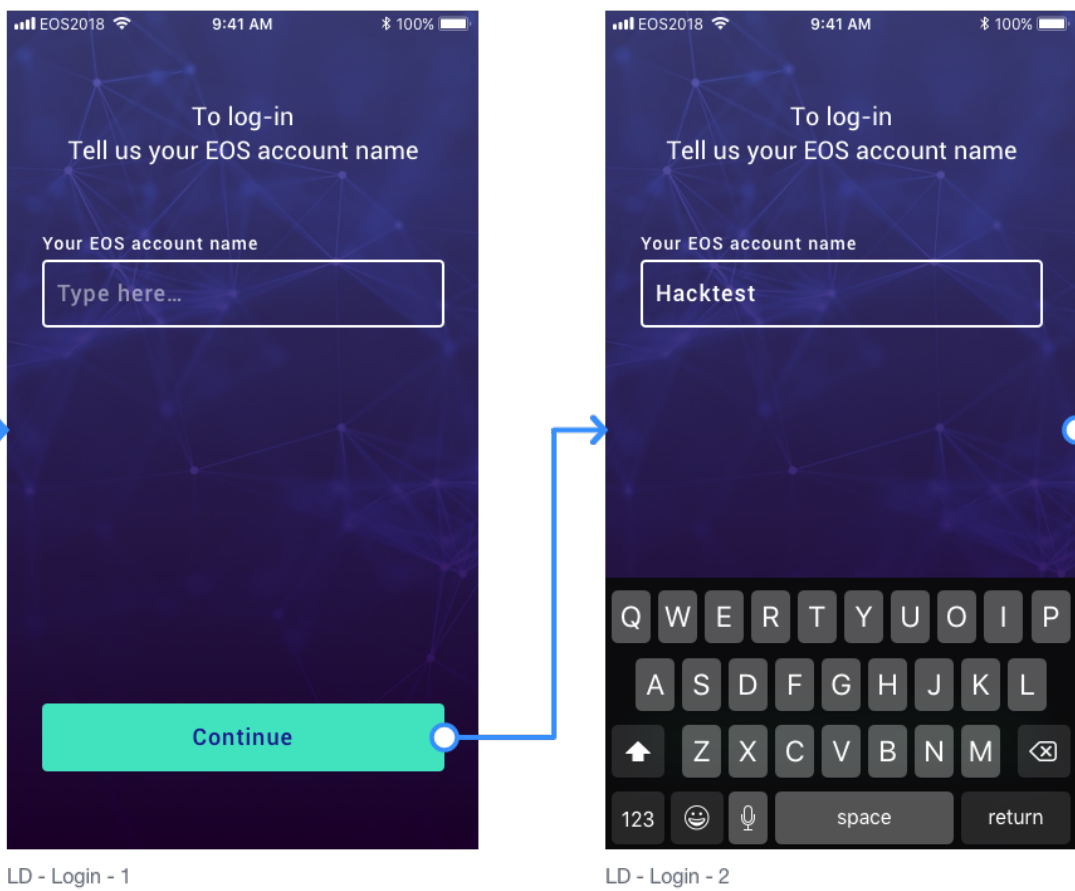
# High level User**Flow**



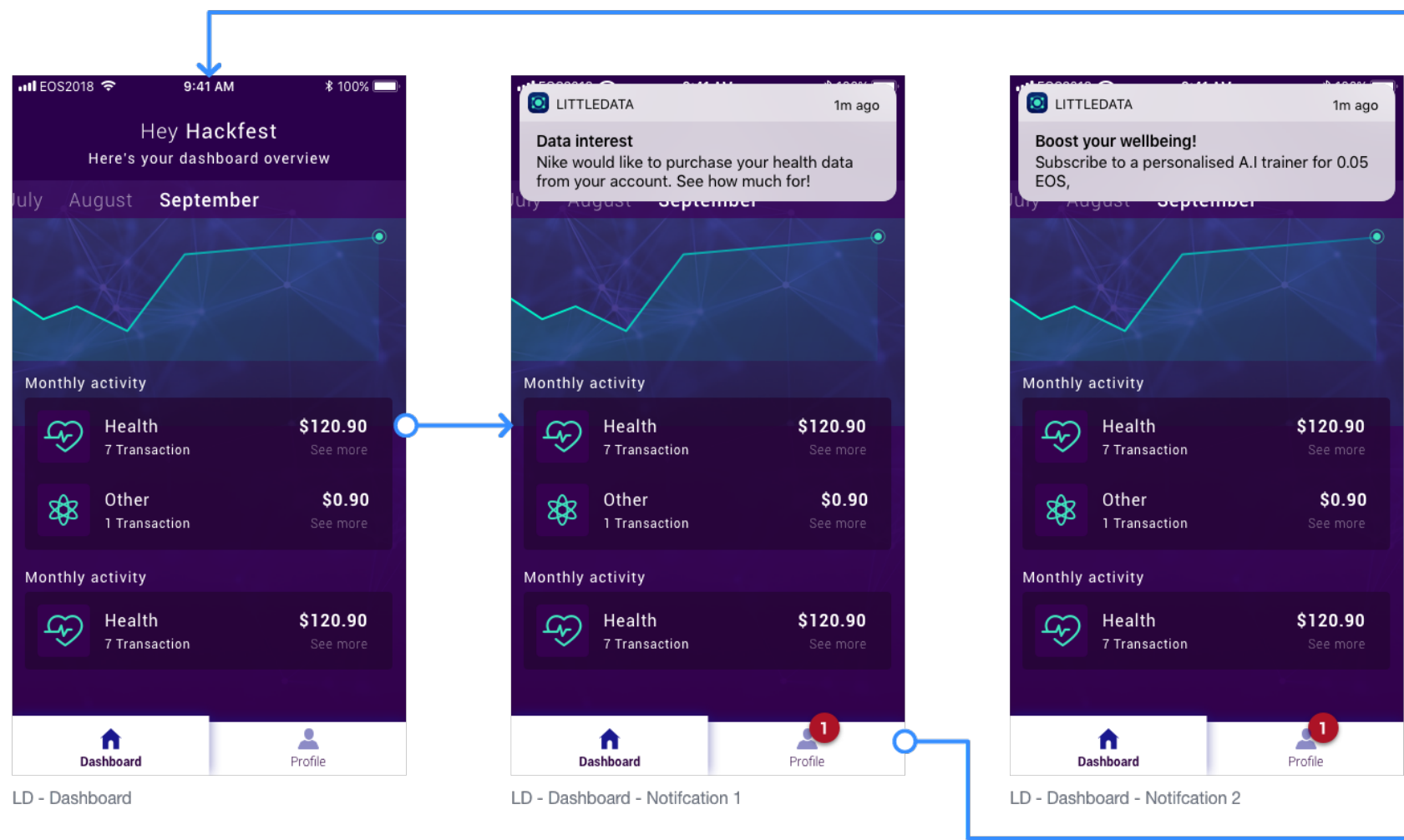
# Onboarding



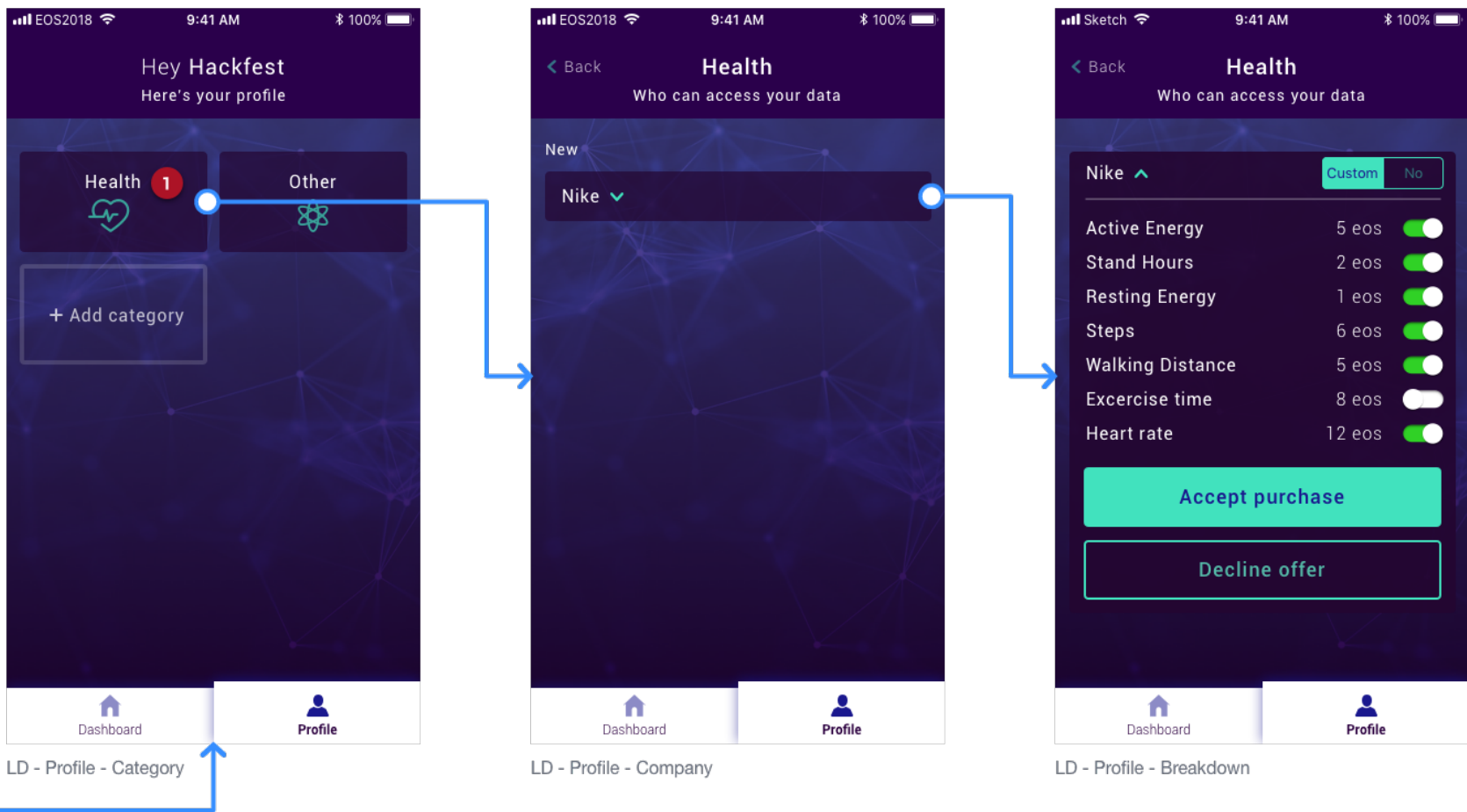
# Existing EOS user log-in



# Dashboard



# User Profile







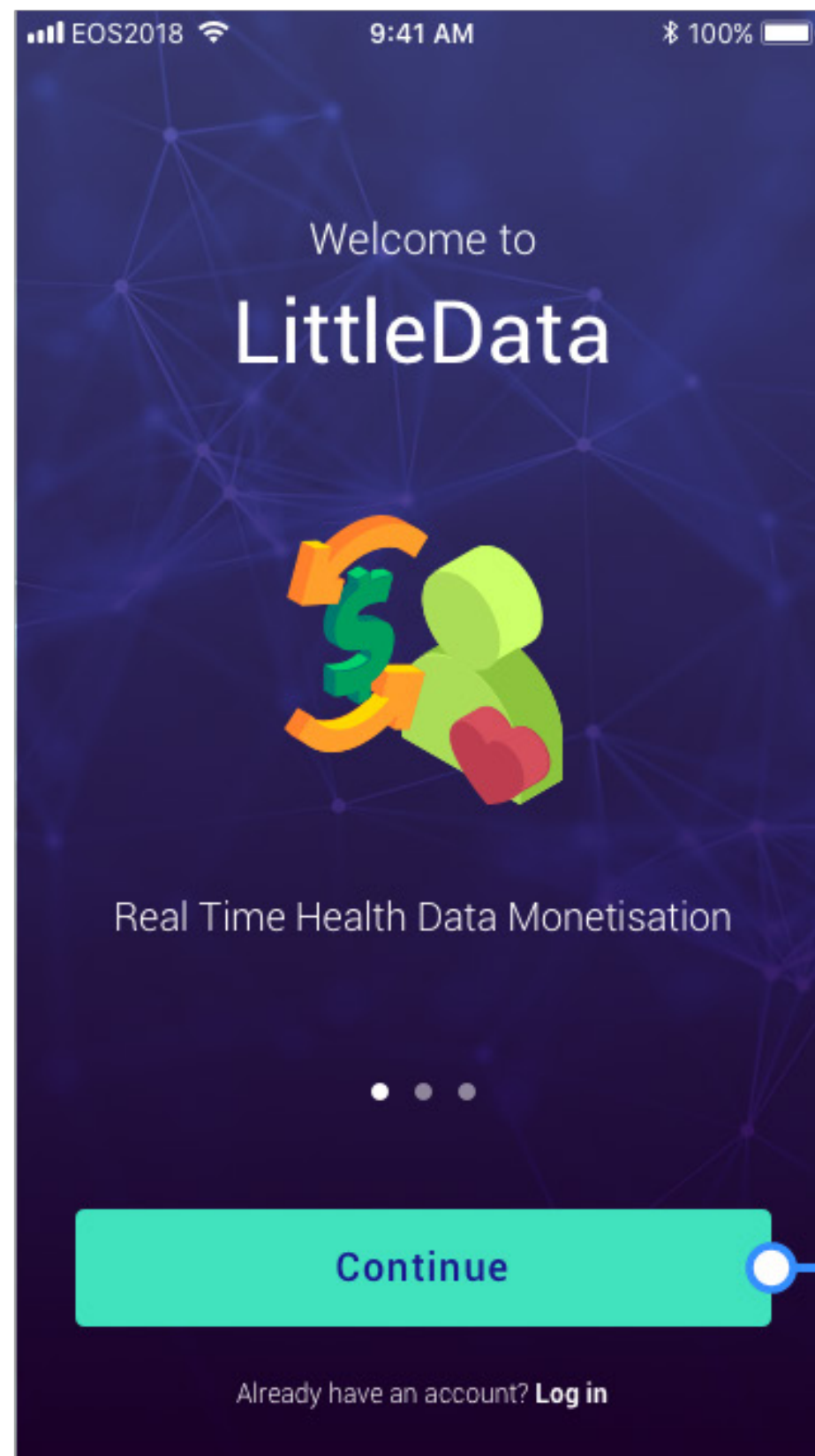
Section breakdown

# Setting **Context**

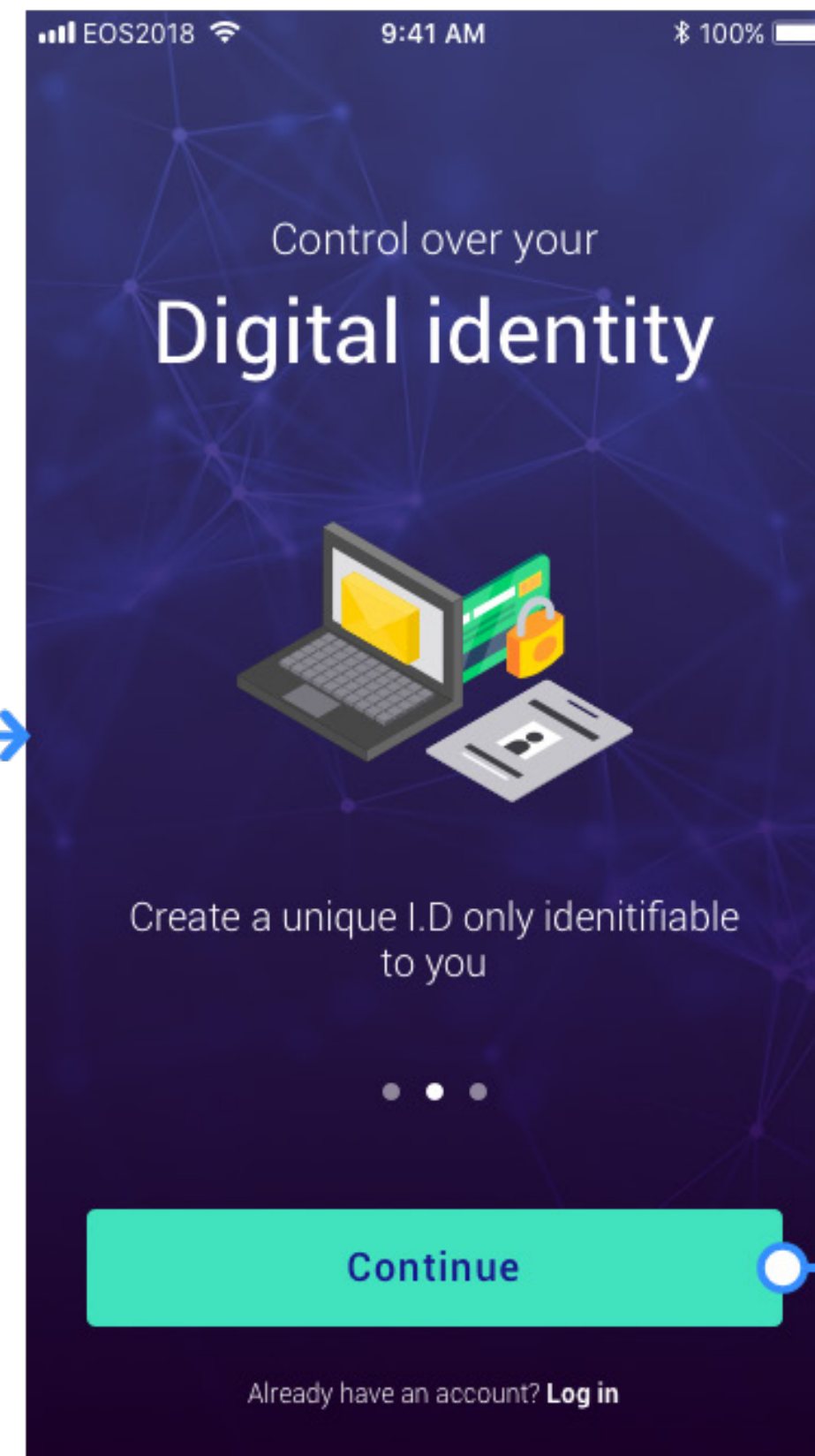


# Onboarding

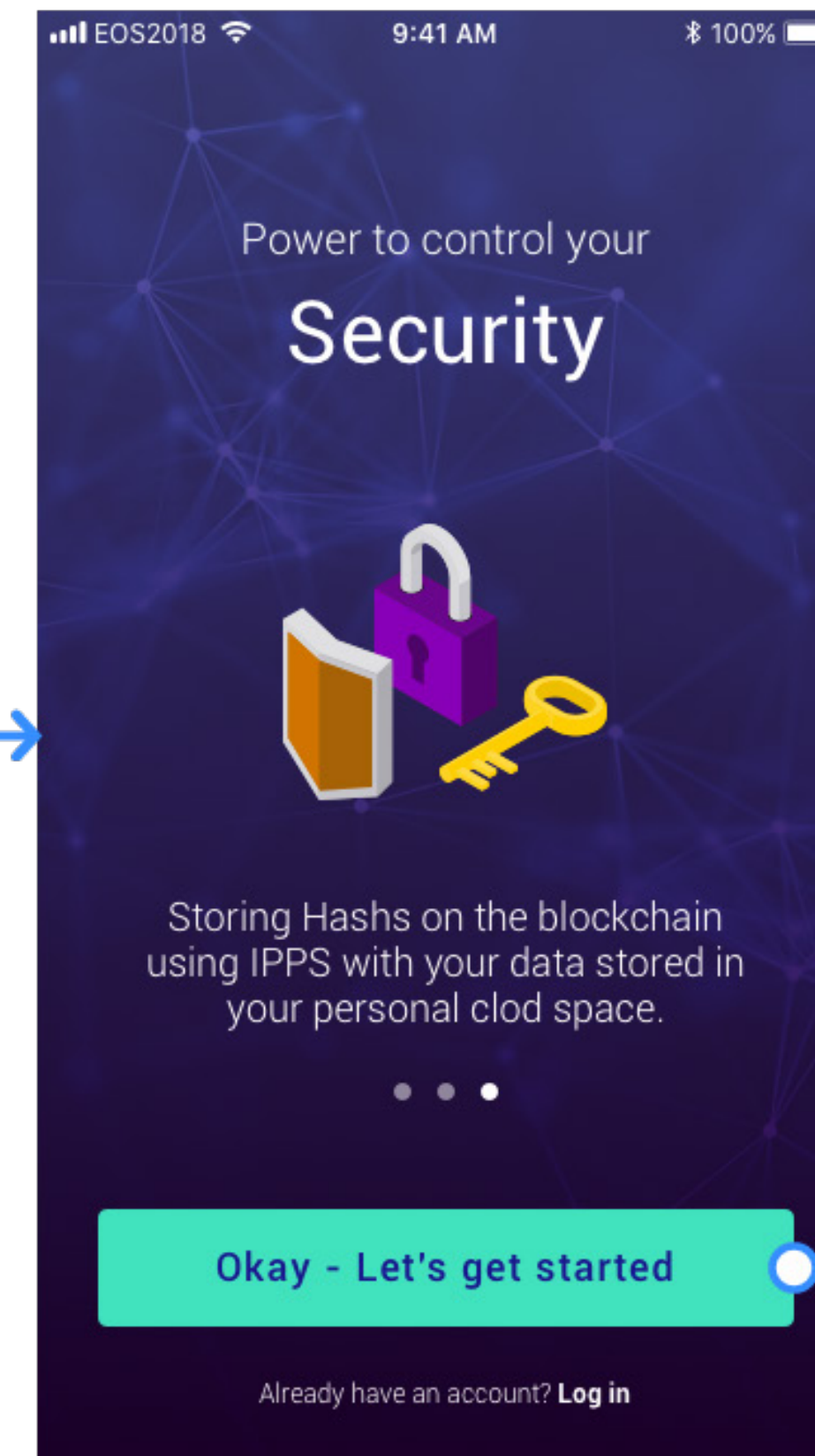
Screen by screen we essentially handhold the user explaining the main features of the app.



LD - Onboarding - 1



LD - Onboarding - 2

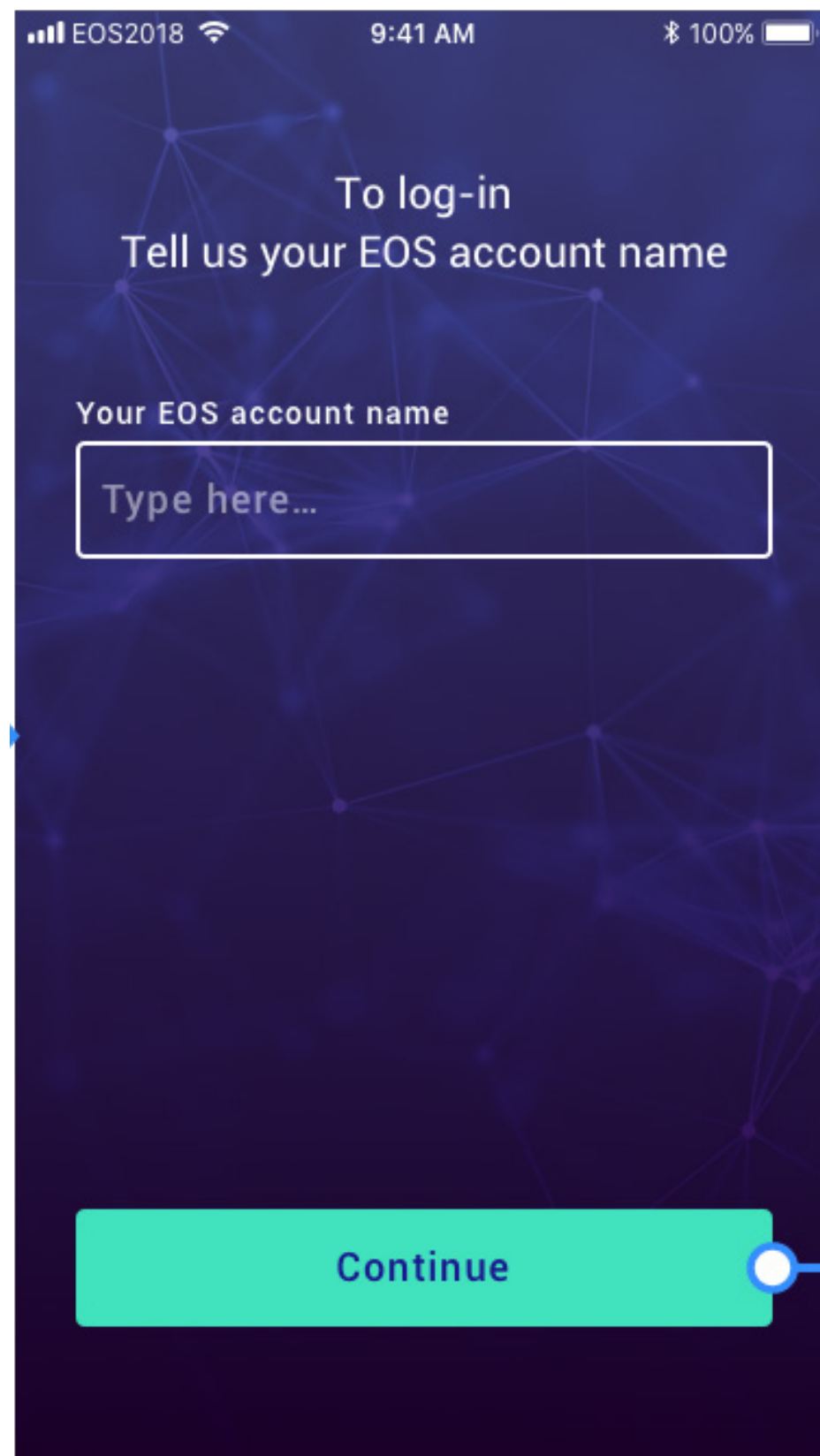


LD - Onboarding - 3

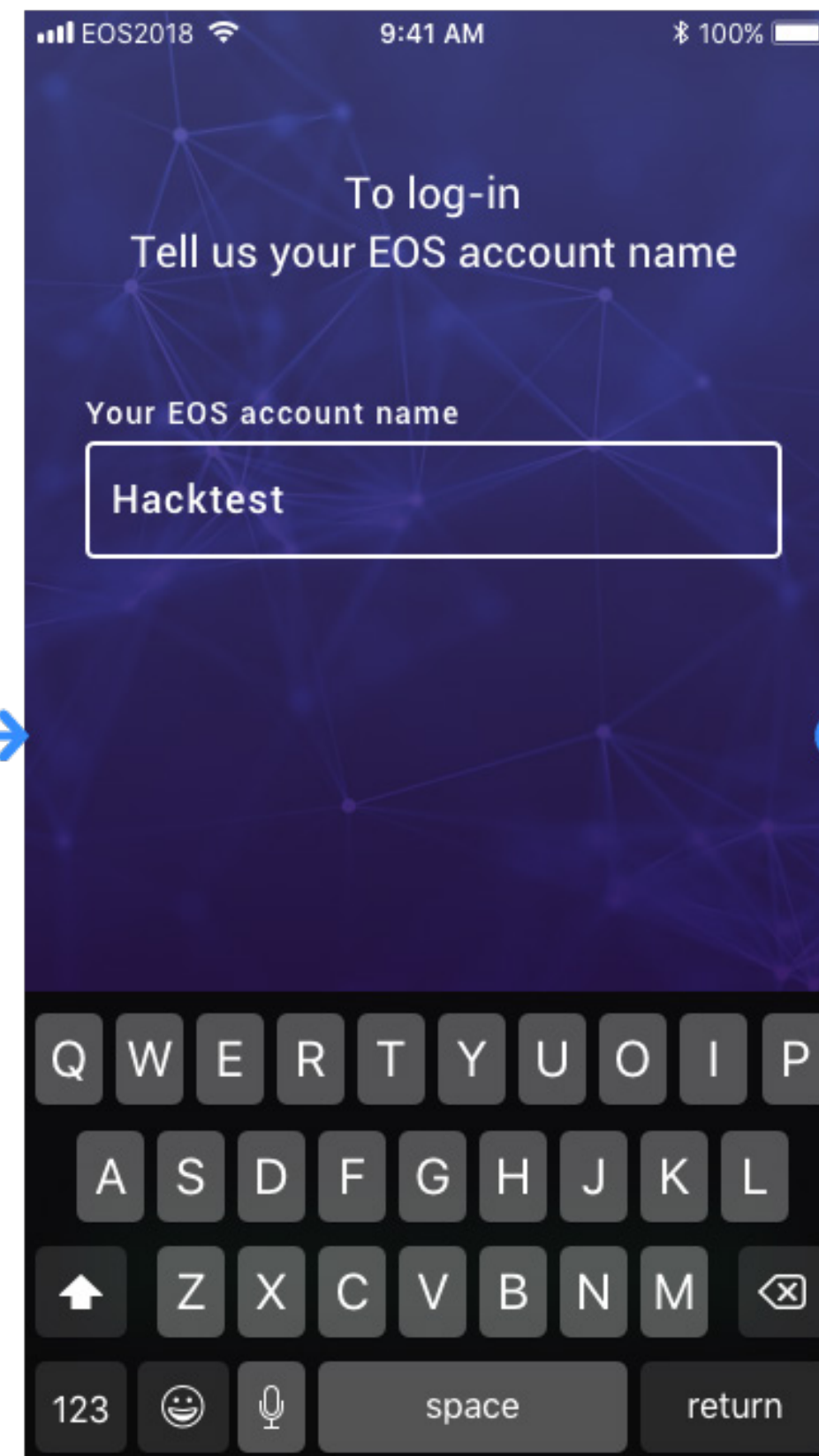


# Log-in

By following and utilising the Apple UI Kit we allow for a familiar log-in experience for the user.



LD - Login - 1

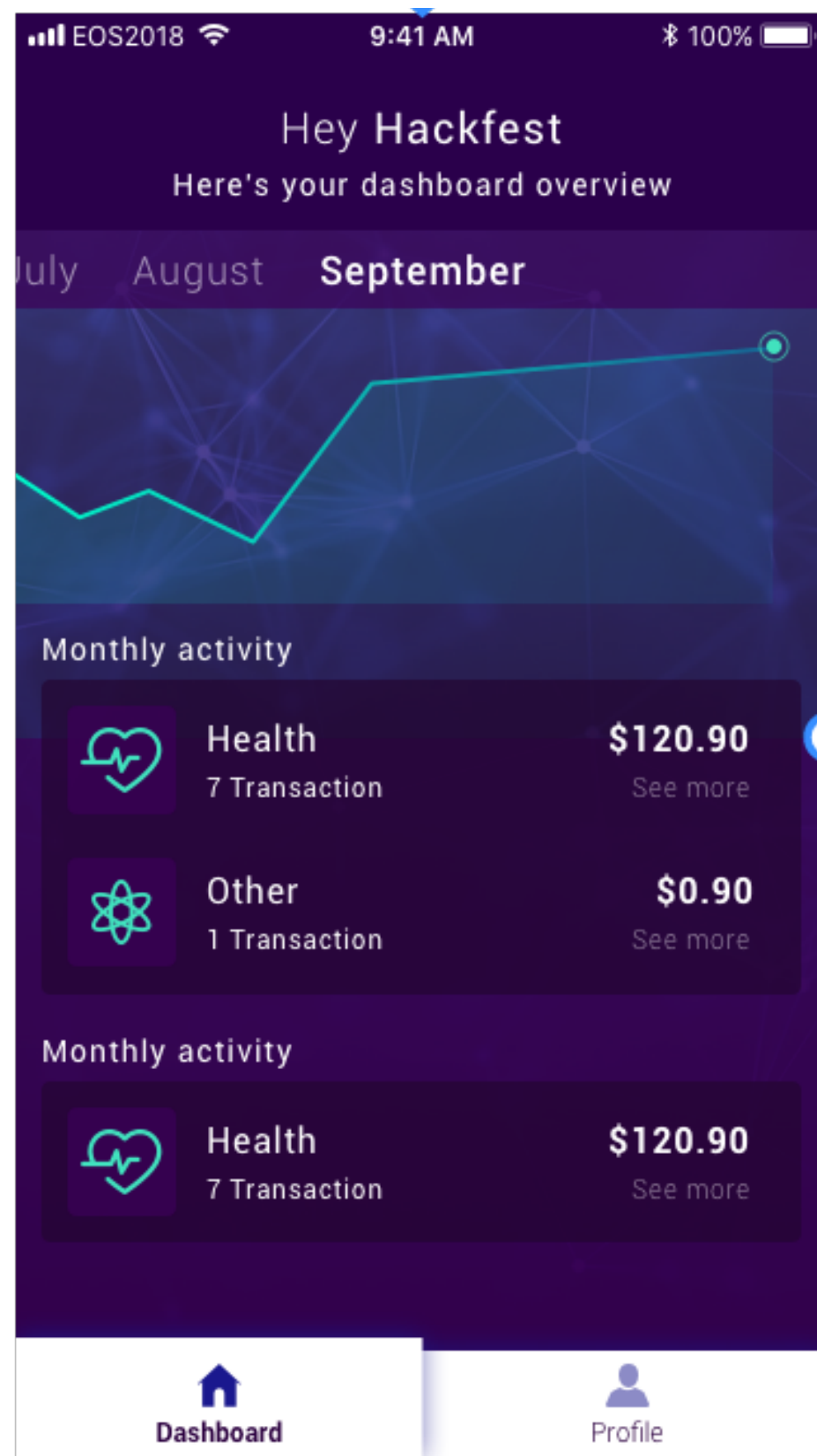


LD - Login - 2

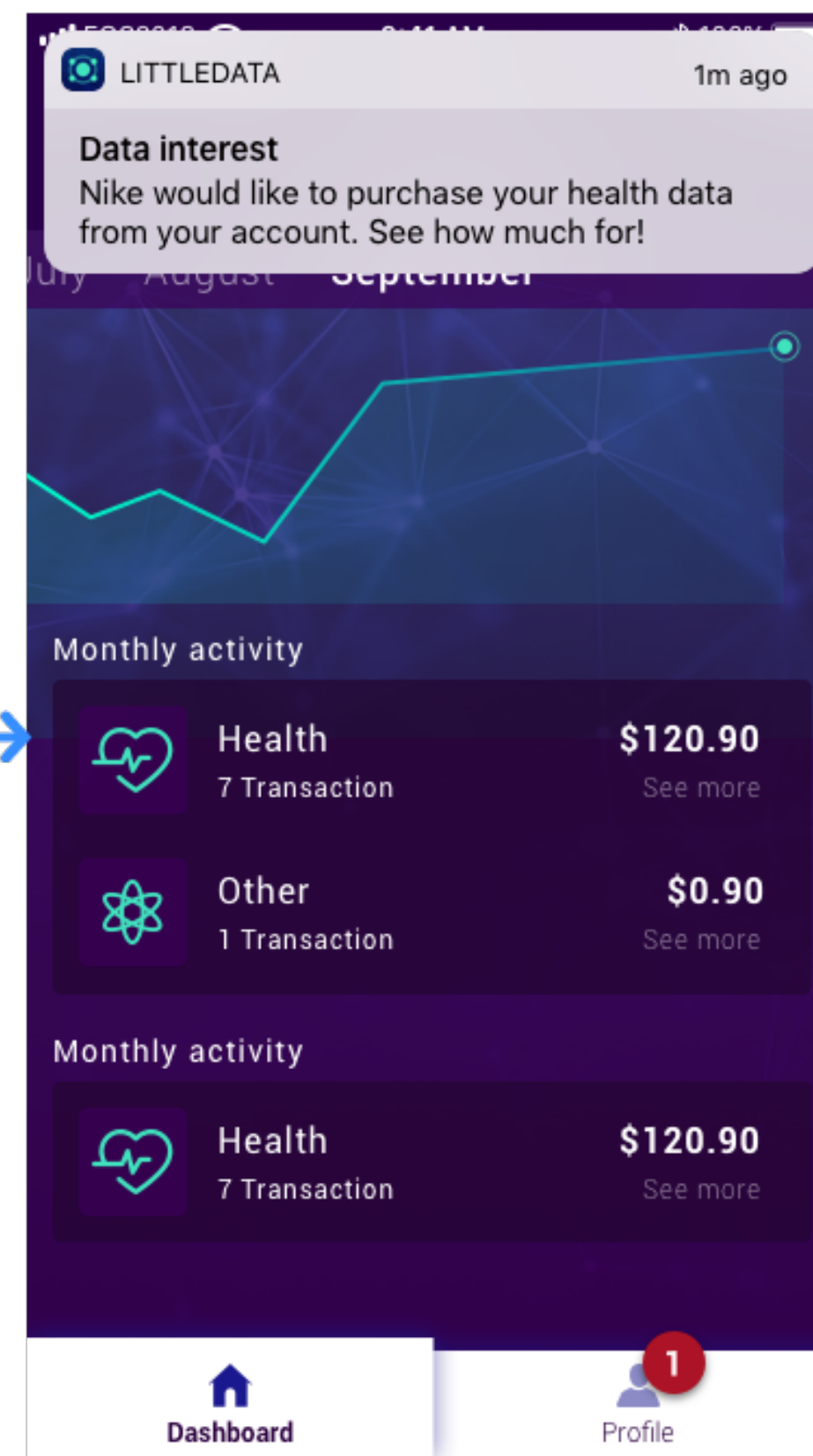


# Dashboard

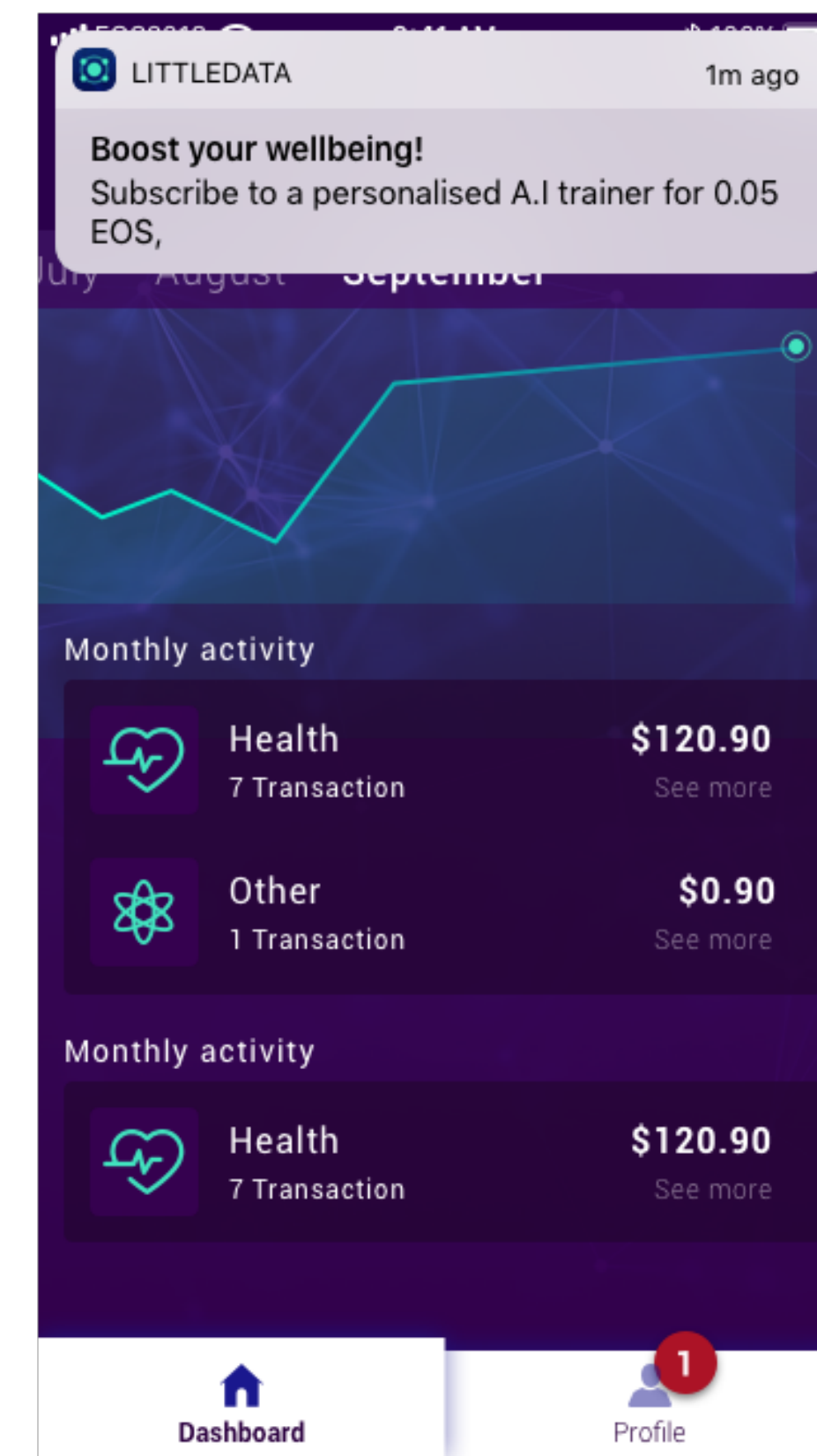
In the Dashboard view the user can track their monthly activity using a delightful UI influenced by leading Fintech start-ups.



LD - Dashboard



LD - Dashboard - Notification 1

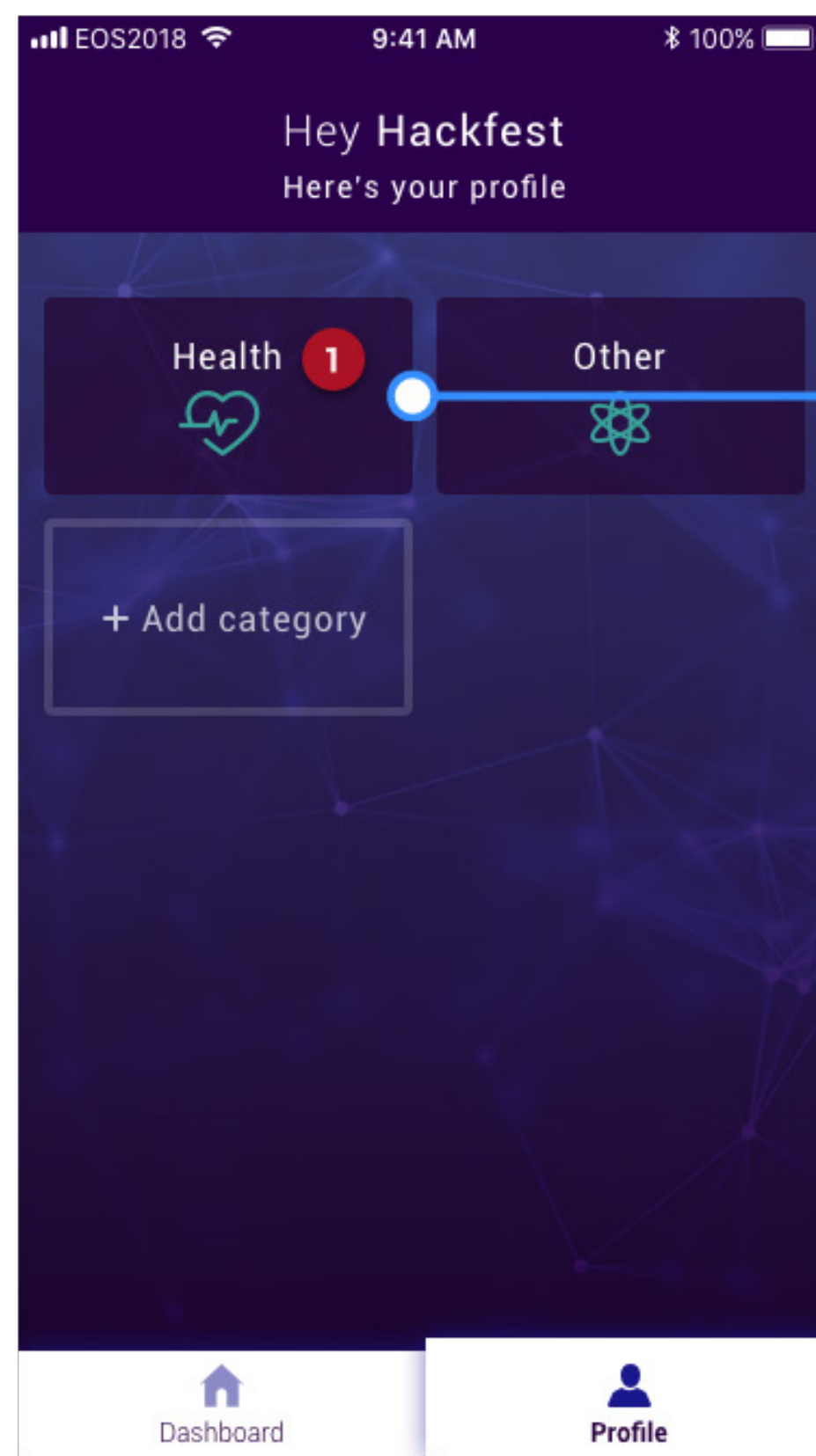


LD - Dashboard - Notification 2

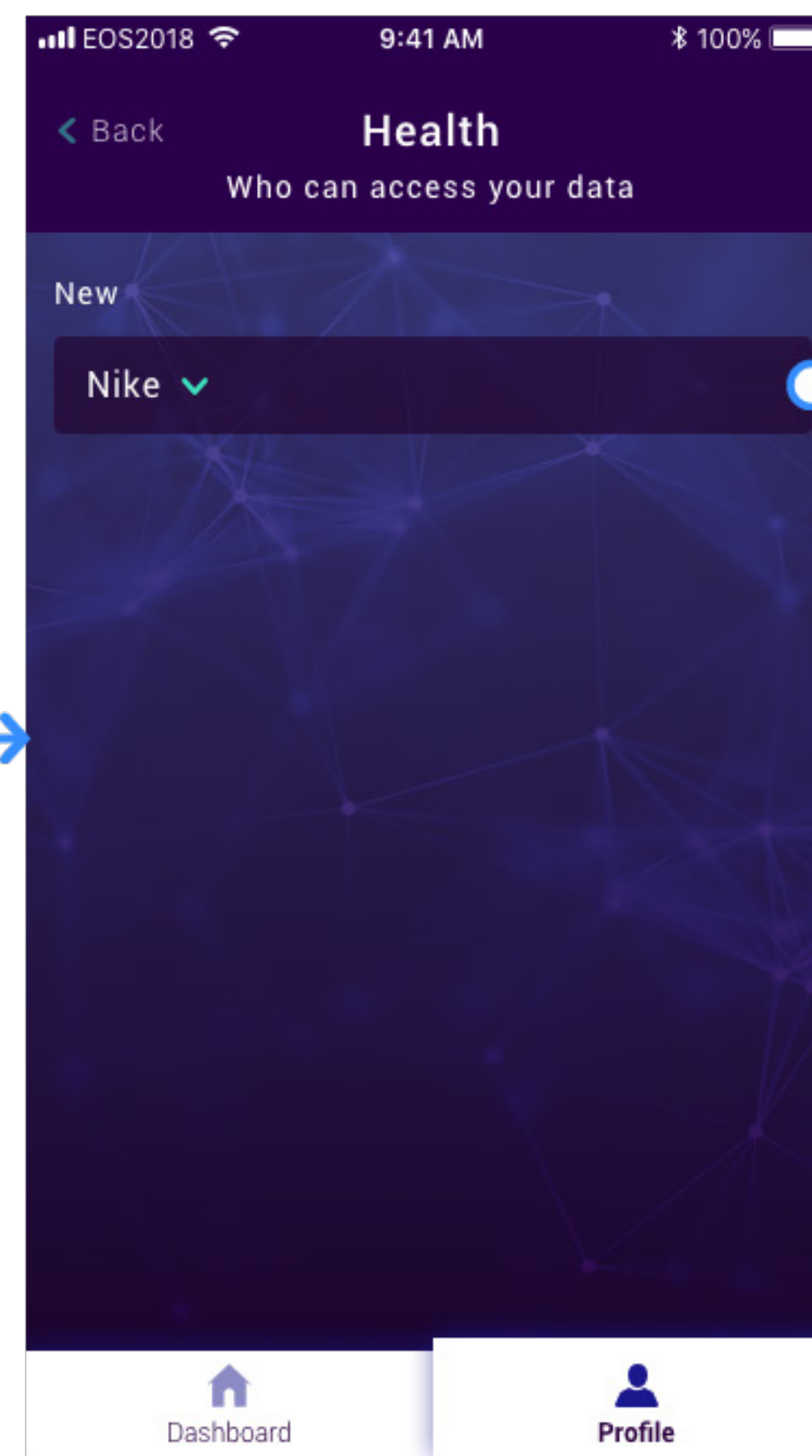


# Profile

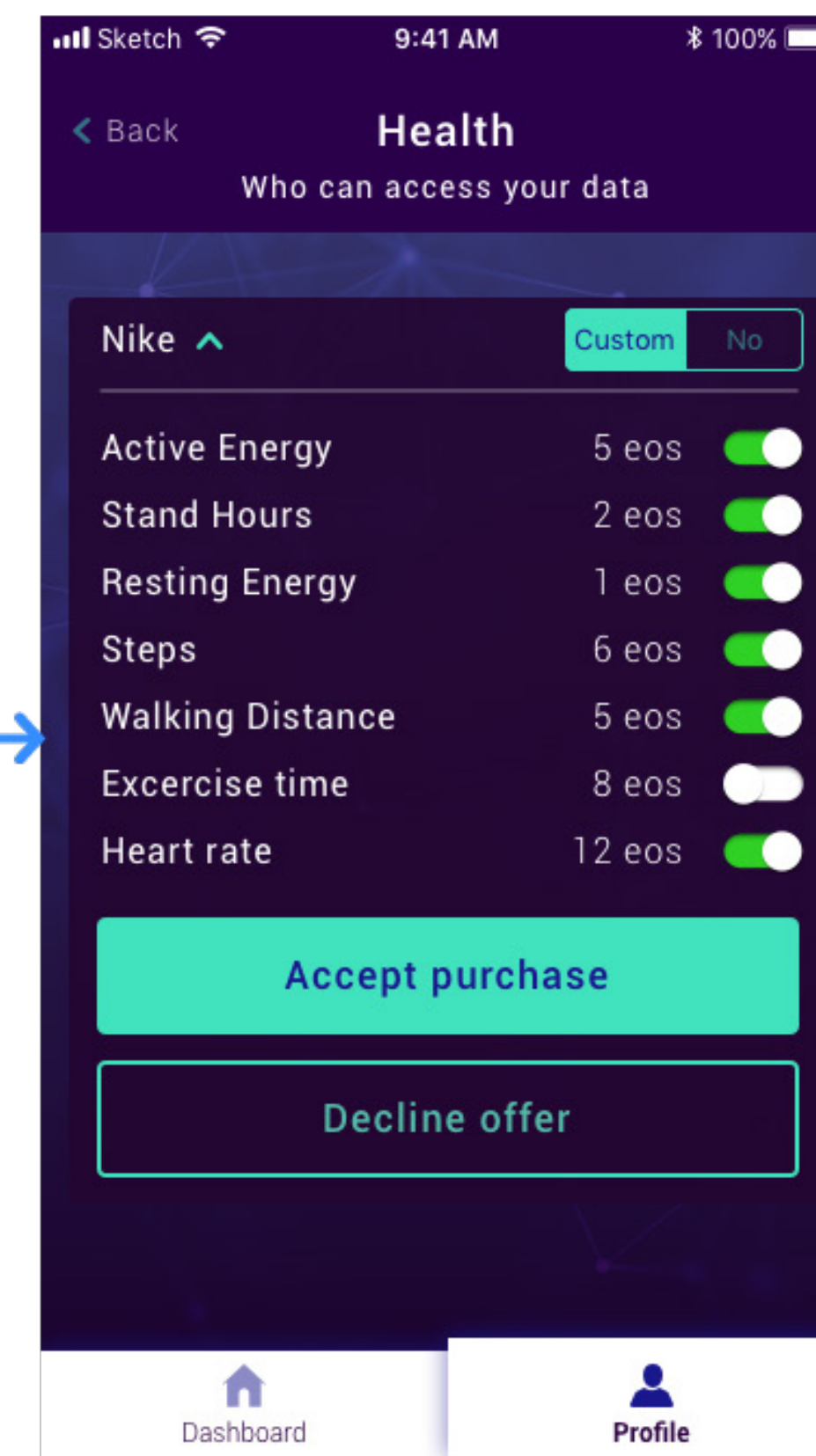
Power comes at a gesture. The user in this view can decide who can access their data and what data they can access. This is broken down to a granular level to allow the user to make concise decisions.



LD - Profile - Category



LD - Profile - Company



LD - Profile - Breakdown



# UX/UI **aims**

Engage the user with delightful yet **familiar** UX.

Using UI to inform **functionality** & **utility**.





Presentation

# Product **showcase**





Storing Hashs on the blockchain  
using IPPS with your data stored in  
your personal clod space.



Okay - Let's get started

Already have an account? [Log in](#)

Welcome to  
**LittleData**

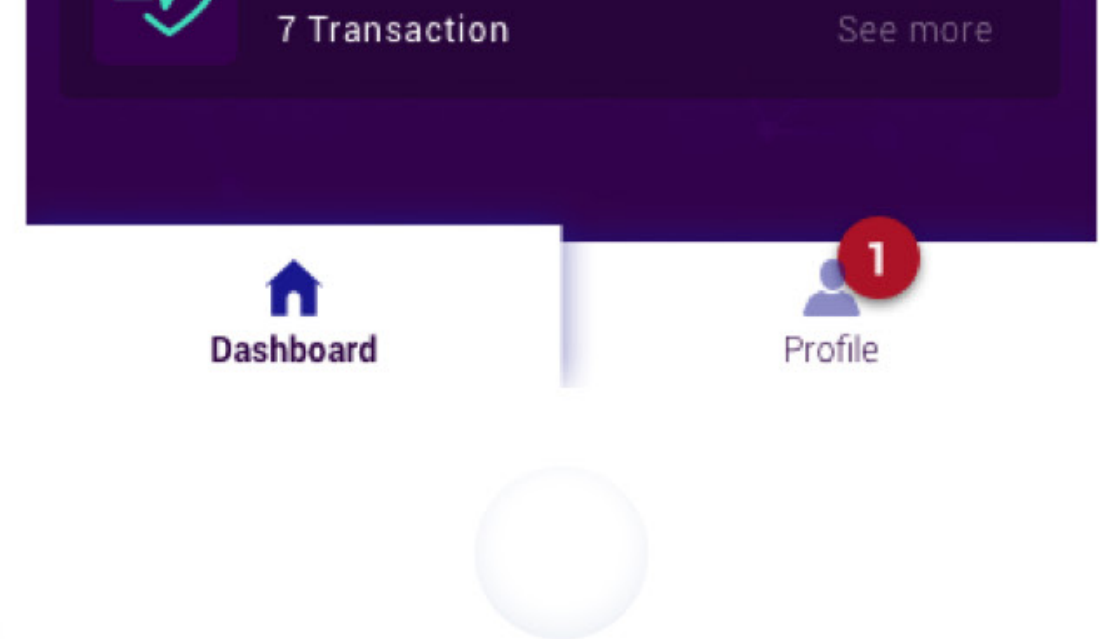


Real Time Health Data Monetisation



Continue

Already have an account? [Log in](#)



Power to control your  
**Security**



Storing Hashs on the blockchain  
using IPPS with your data stored in  
your personal clod space.



< Back

**Health**

Who can access your data

New

Nike ✓





EOS2018 100%

# Hey Hackfest

Here's your dashboard overview

Nike Custom No

Active Energy	5 eos	<input checked="" type="checkbox"/>
Stand Hours	2 eos	<input checked="" type="checkbox"/>
Resting Energy	1 eos	<input checked="" type="checkbox"/>
Steps	6 eos	<input checked="" type="checkbox"/>
Walking Distance	5 eos	<input checked="" type="checkbox"/>
Exercise time	8 eos	<input type="checkbox"/>
Heart rate	12 eos	<input checked="" type="checkbox"/>

Accept purchase

Decline offer



