REDWOOD ADVISORS

Product Strategy: Example Deliverable

Agenda

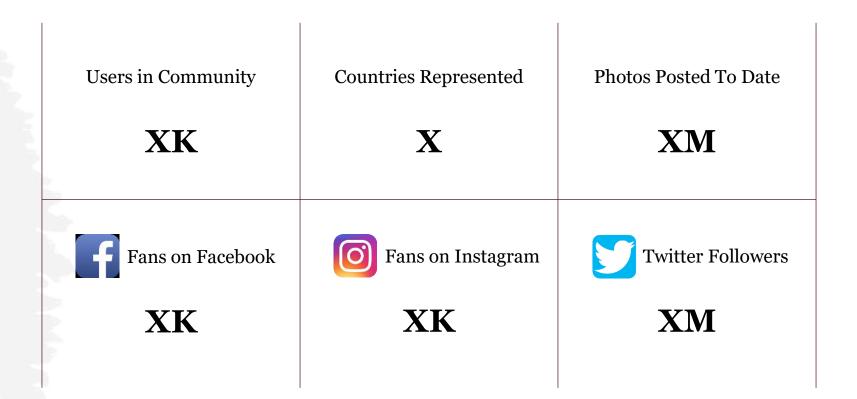


Revenue model

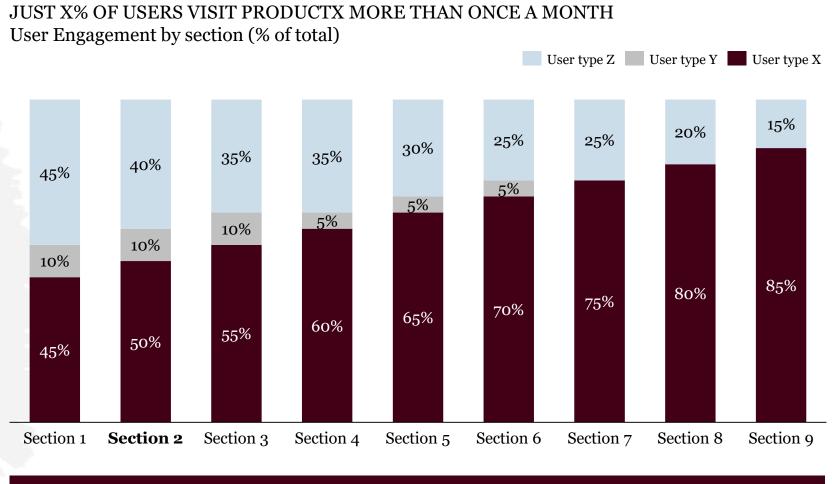


ProductX vanity metrics

WE ARE APPROACHING X REGISTERED USERS IN THE COMMUNITY

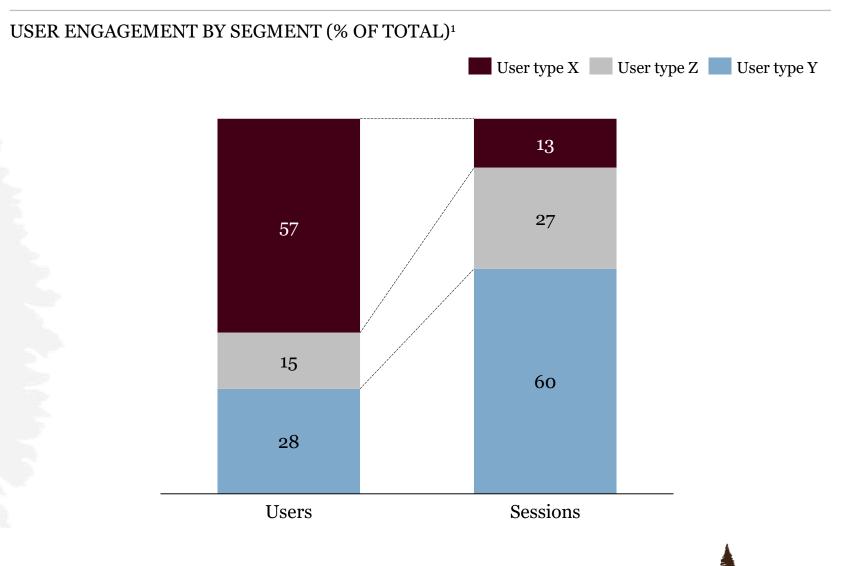


Section 2 gets more engagement than others but only X% visit more than once per month



Site Section

Section X gets more engagement than others but only X% visit more than once per month

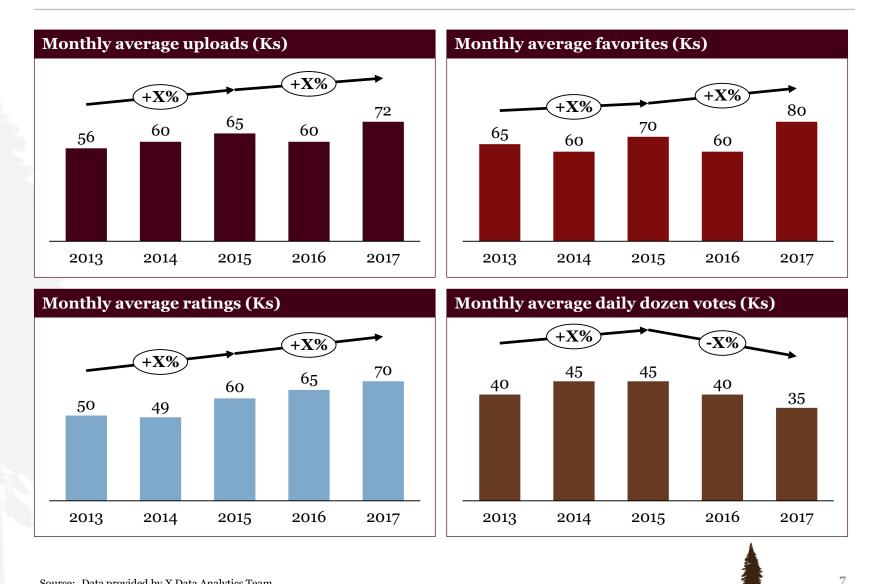


Note: Engagement numbers adjusted to sum to 100% across categories Sources: (1) XXXXXX XXXXX XXXXX

Very few site visitors register and those that do register rarely return

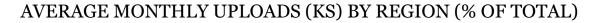


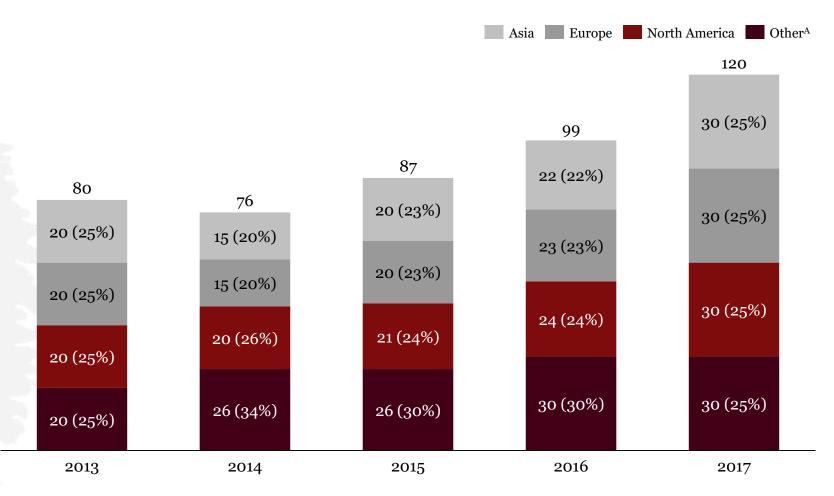
Across key engagement metrics, performance has flatlined or fallen



Source: Data provided by X Data Analytics Team

ProductX has active users around the world



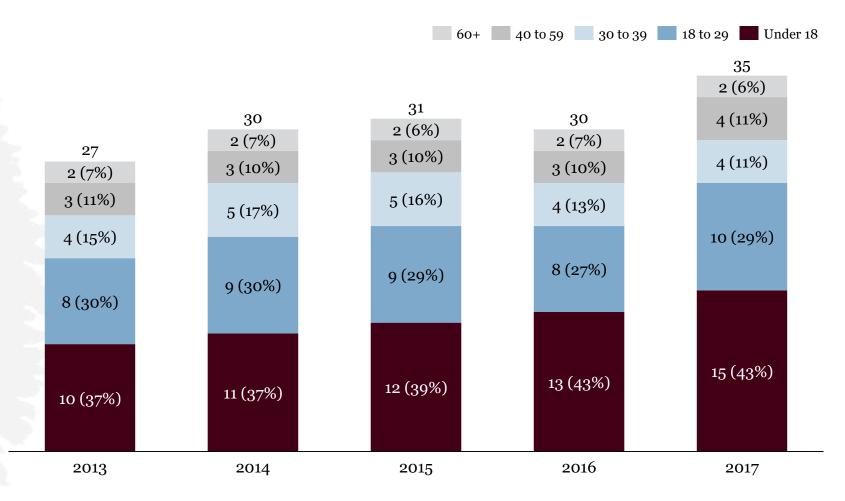


Notes: (A) Other Includes Africa, Australia, oceania, south America, Antarctica, countries with coding errors, and not specified. Source: Data provided by XXX Data Analytics Team

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Nearly X% of active monthly users are ages X or older

ACTIVE MONTHLY MEMBERS (KS) BY AGE (% OF TOTAL)



Source: Data provided by Data Analytics Team

REDWOOD

Agenda

Product Overview

Revenue model

REDWOOD ADVISORS

Three revenue models were developed for ProductX

Model Version Overview

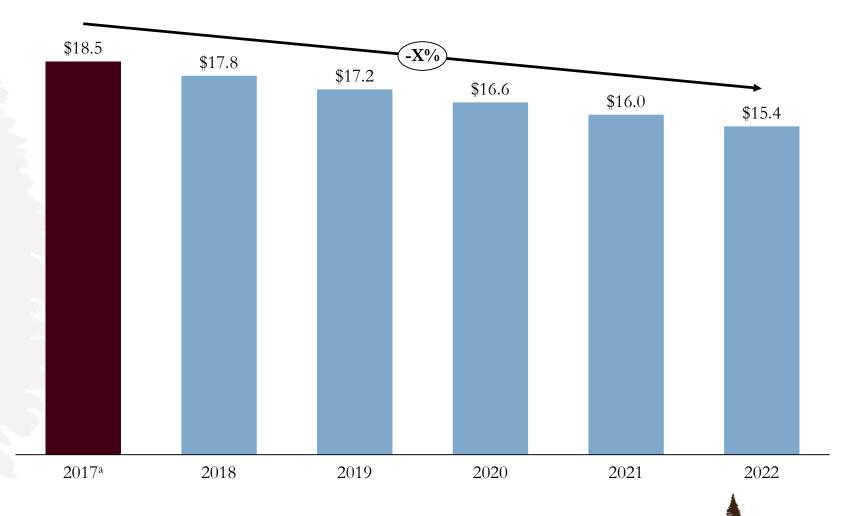
No Change	Take no substantial actions to change the Xproduct or expand its monetization strategies; continue similar to current trends
Model B	Invest in improving the X; implement both X to ensure that the product tracks with competition
Model C	Invest in improving X product and community; develop a set of X including A, B and C beginning in 2018, and D and E beginning in 2020; this model does not include X growth

Model revenue drivers

Model Version	Driver 1	Driver 2	Driver 3	Driver 4	Driver 5
No Change					
Model B					
Model C					

Revenue model: No change

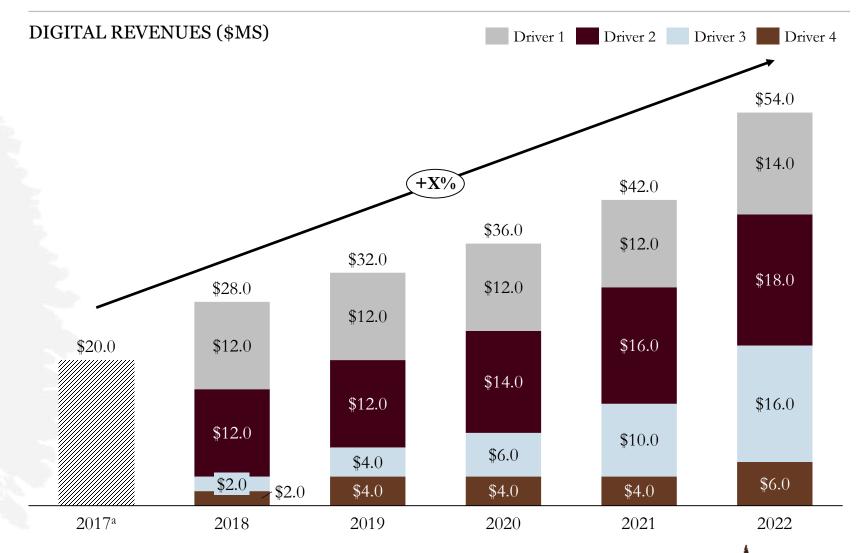
DIGITAL REVENUES (\$MS)



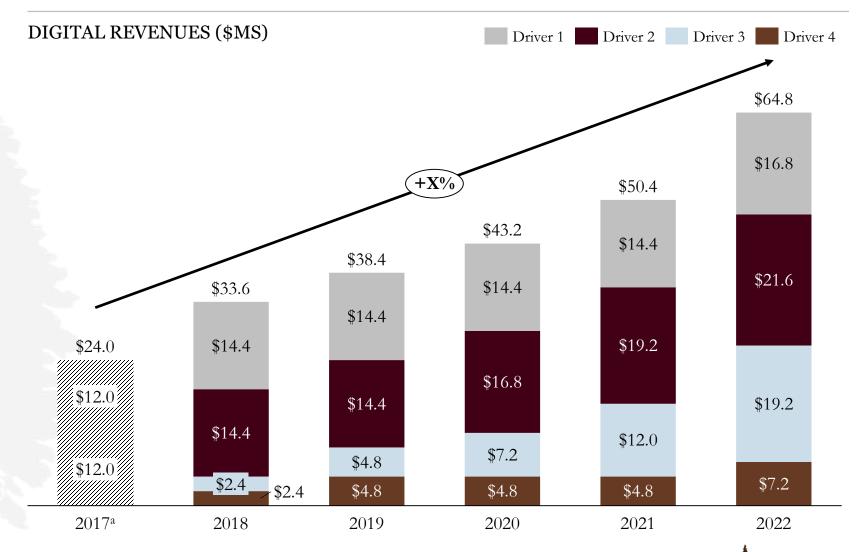
Notes: (A) Note A (B) Note B (C) Note C Source: Digital financial model, XXX financial analysis

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Revenue model: Model B



Model C



Source: Digital financial model, XXX financial analysis