



Understand your users behaviors with Facebook Analytics

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Lead Developer Circle by Facebook Ho Chi Minh



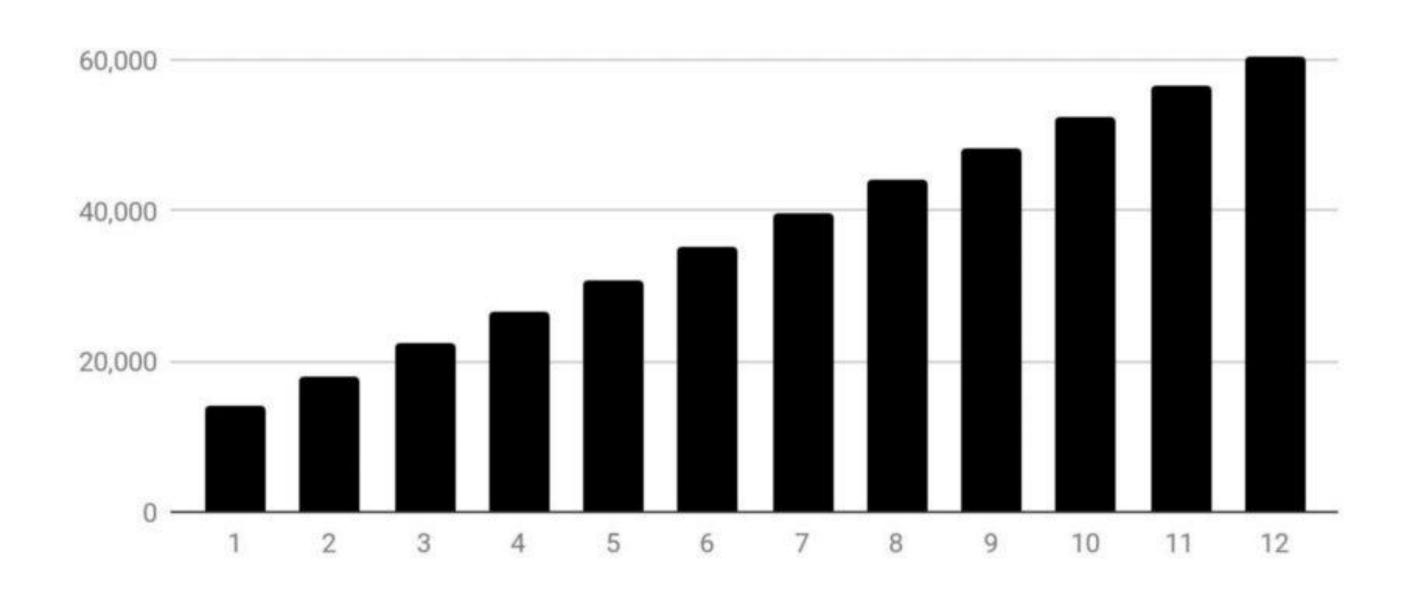
The importance of power users

Power users drive some of the most successful companies — people who love their product, are highly engaged, and contribute a ton of value to the network.

Monthly Active Users



80,000



Look at this growth curve. This is great. Time to invest, right? The problem is, you don't know where it's going to go.

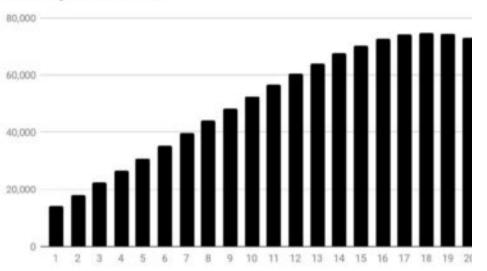
Questions

Is it working?

Will it sustain?

Can it improve?

Monthly Active Users

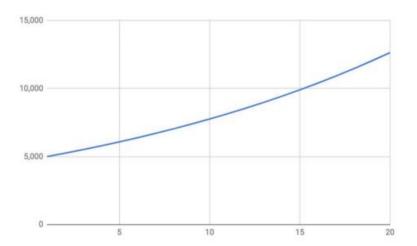


New+Reactivated

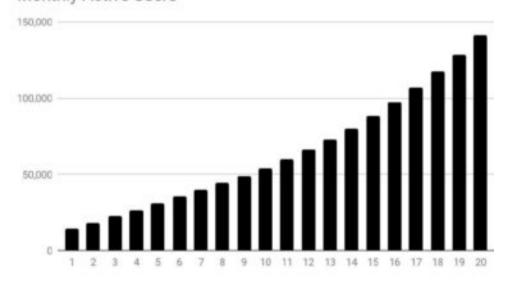
Tends to look linear or S curve

Only a few loops scale: Virality, Paid, SEO

Most lack a strong reactivation strategy



Monthly Active Users



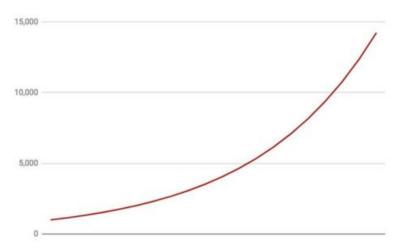
Inactive

Also an S-curve, but lags MAUs

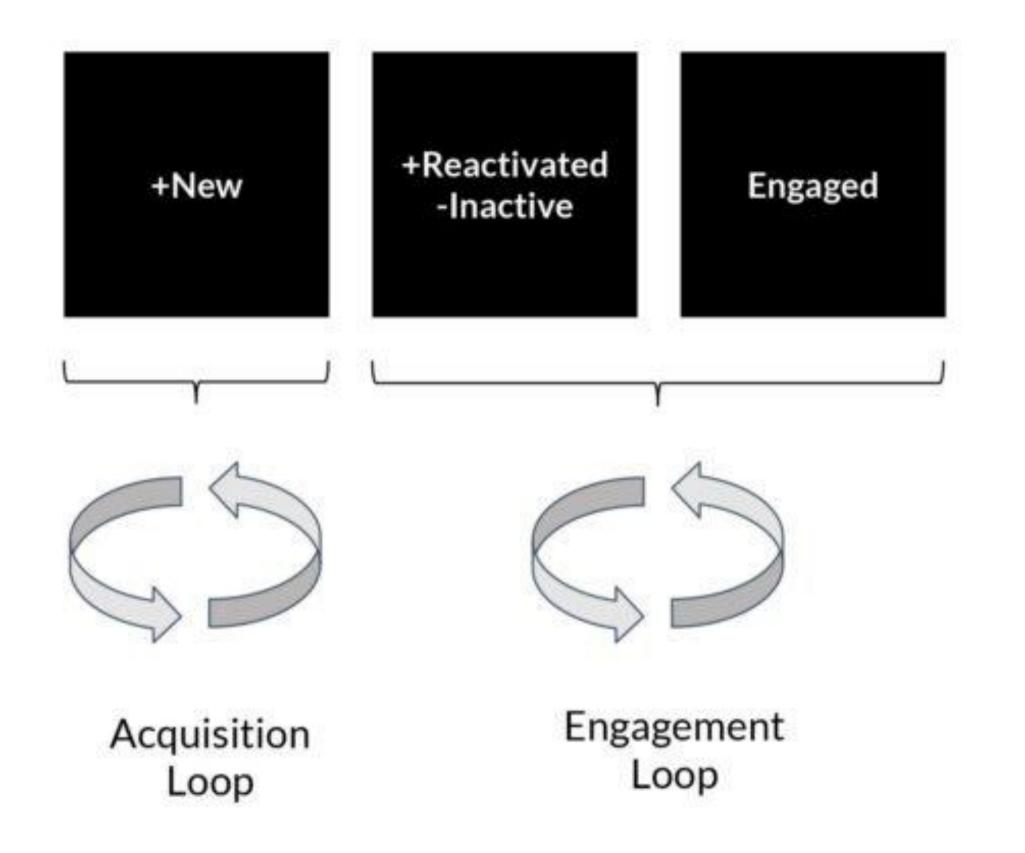
% of Active Users

Sometimes hard churn, usually lack of frequent use case

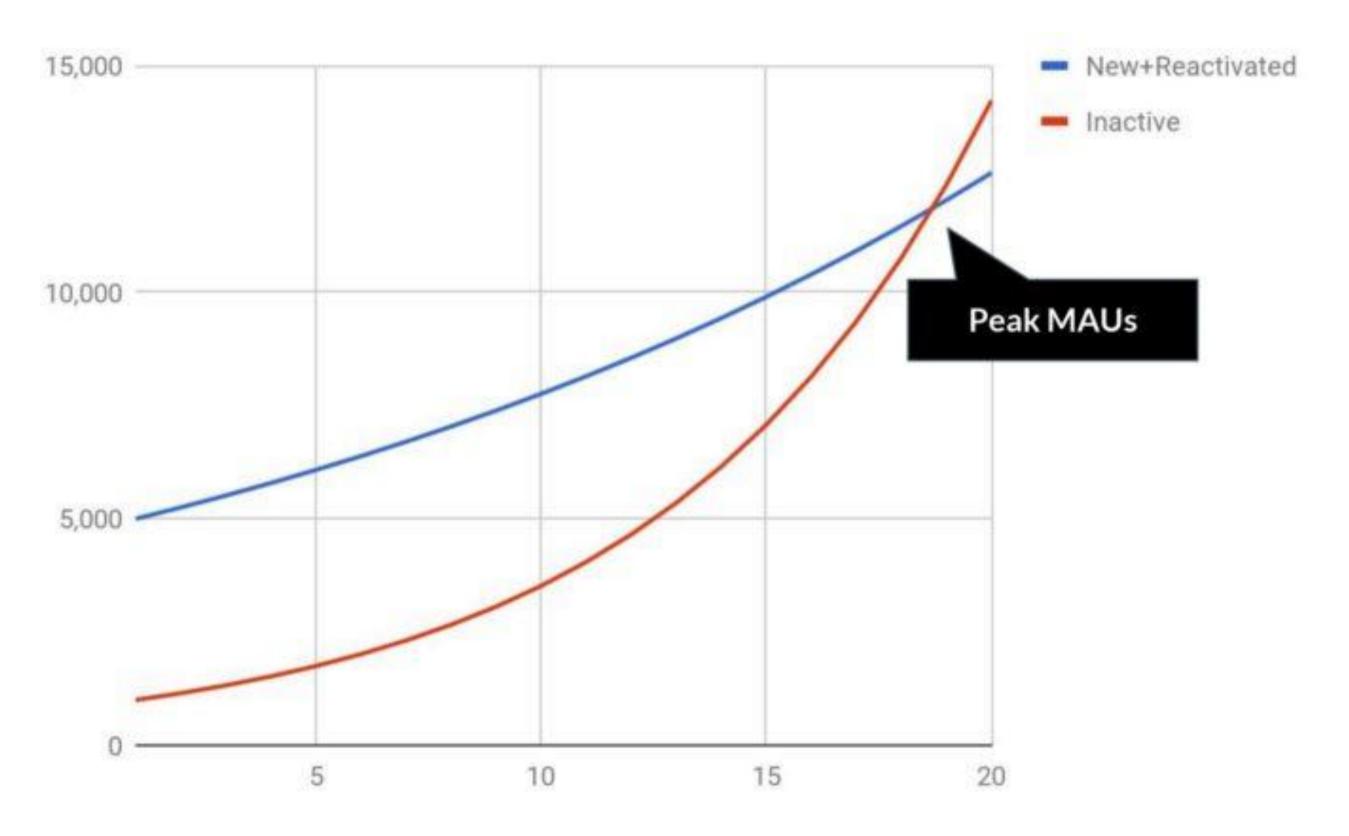
Very hard to move this curve!





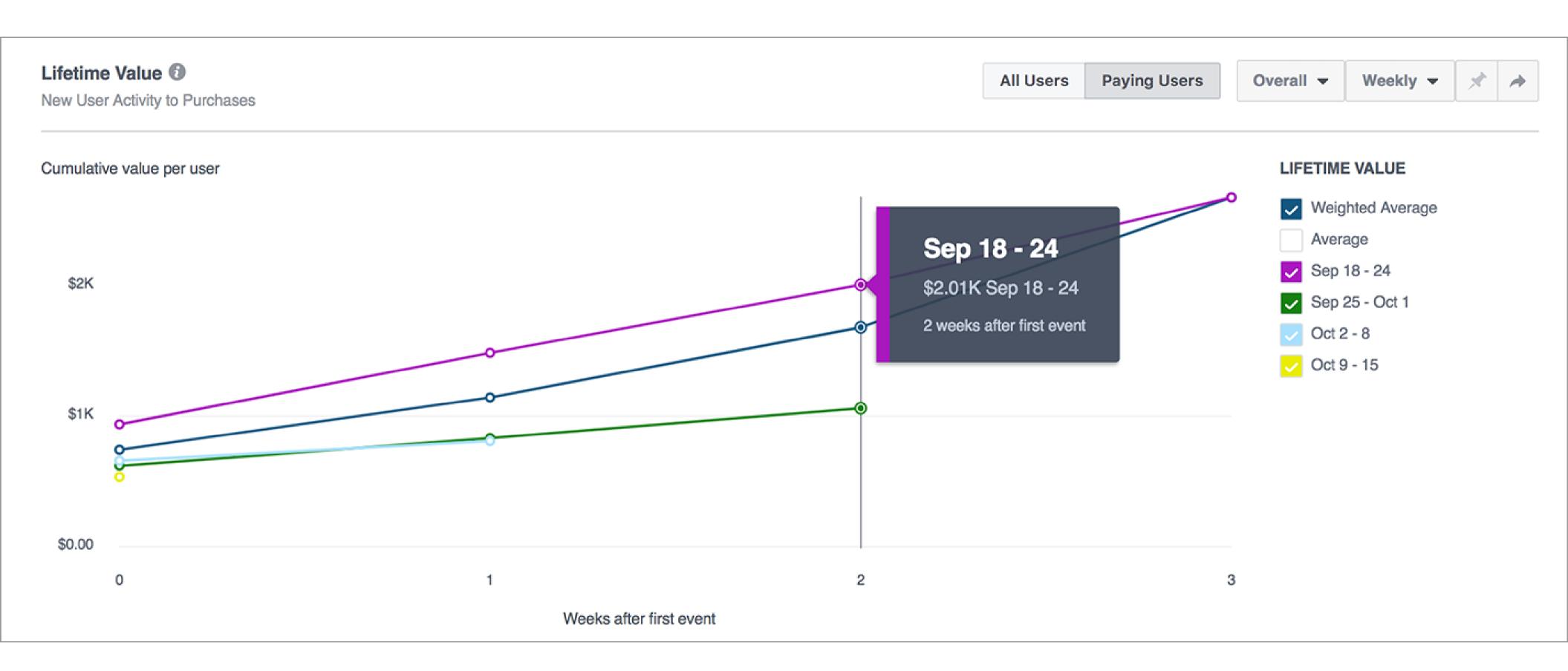




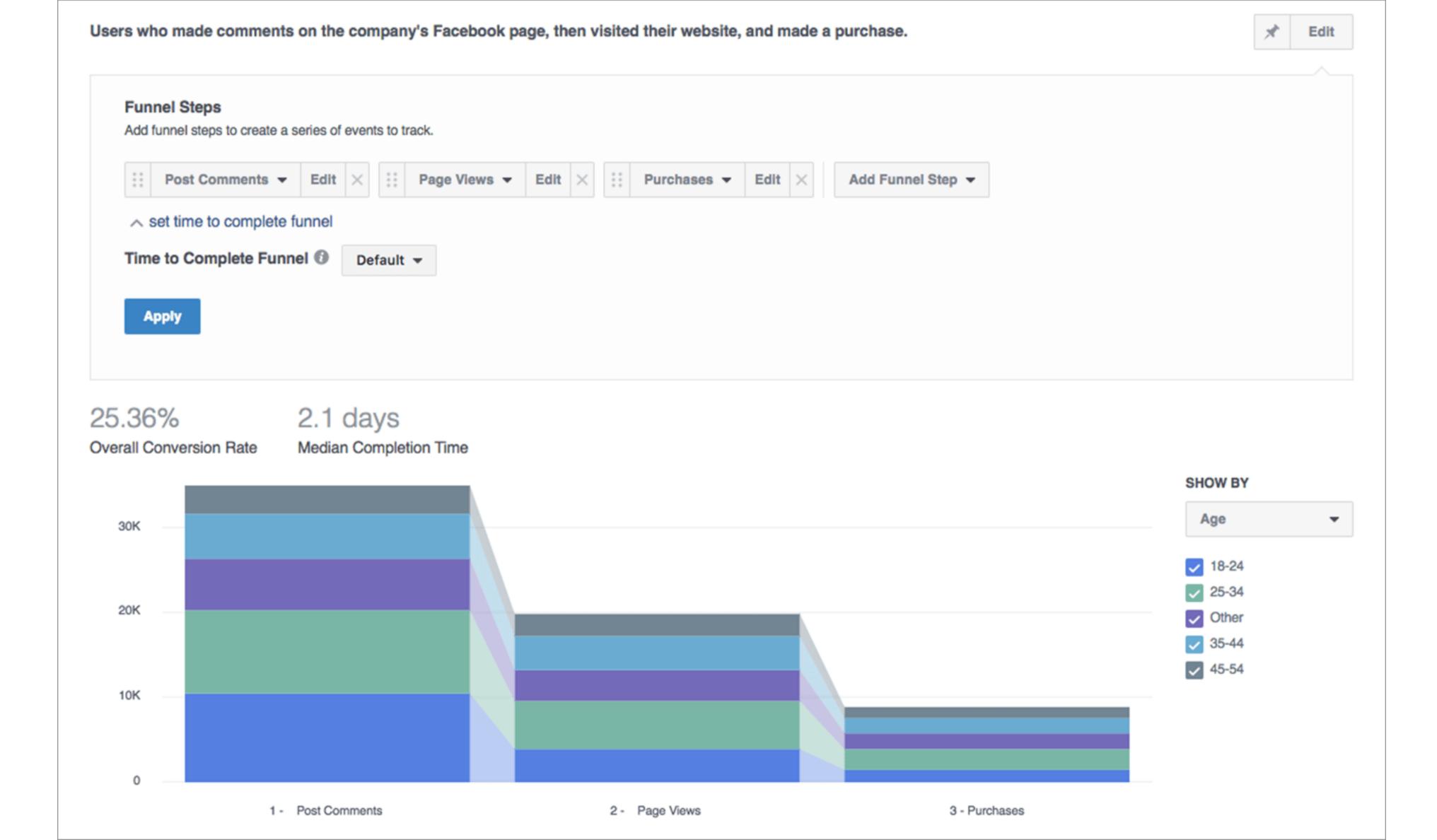


New + Reactivated - Inactive = 0











People-first analytics for an omni-channel world

Get a deeper understanding of where and how people interact with your business across your website, app, Facebook Page, and more. Then, optimize and grow.



Meaningful insights, surfaced automatically.

Facebook Analytics uses machine learning to analyze and monitor your data, saving time and helping you take action more quickly (beta).

Designed to work with Facebook

Facebook Analytics works with Facebook Pixel, SDK for iOS and Android, Pages, Messenger and more, so your business can get started quickly.

Omni-channel

What are the channels that matter most to your business?

People come to your business on different channels using multiple devices. When your analytics go beyond last click and sessions, it's easier to make smarter strategic decisions.



ios

Android

Web

In-store

Facebook F

Messenger



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Thank You