

FOUNDATION

Bringing new readers to Wikipedia

ATTRACT

Developing brand recognition and use value (awareness)

FIRST TOUCH

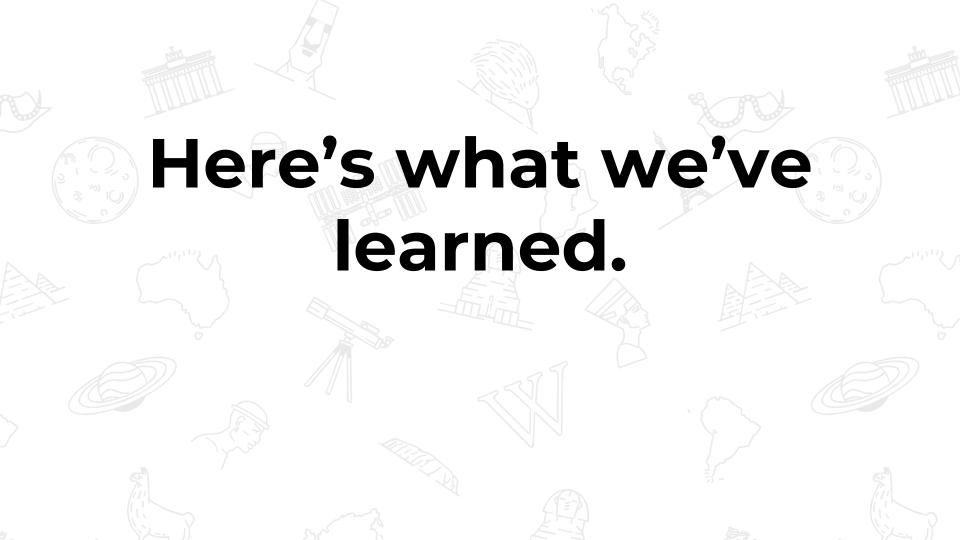
Removing barriers to access (offline & affordability)

RETAIN

Having the right product (understanding value, software experience, & content)



Thus far, we've run 11 experiments (with 6 more to come)





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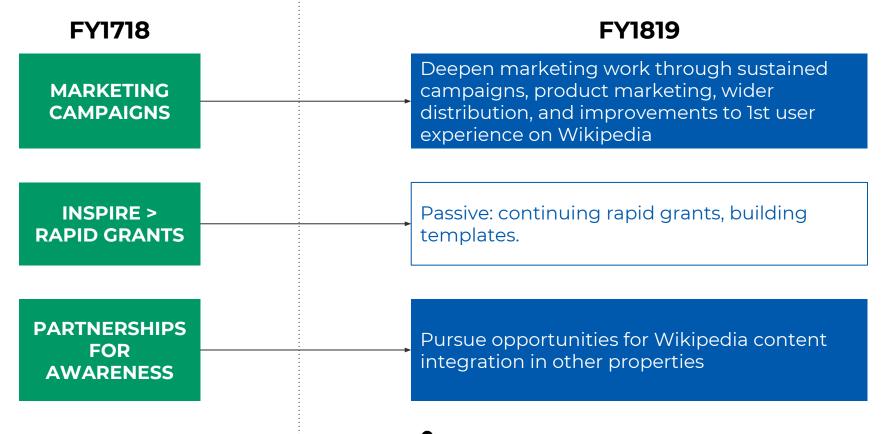
Awareness

Offline

Affordability

- 1.1 Marketing campaigns
- 1.2 Inspire campaign + grants
- 1.3 Partnerships for awareness
- 2.1 Offline experiences
- 2.2 canceled
- 2.3 Offline partnerships
- 3.1 Wikipedia Zero support
- 3.2 Affordability partnerships
- 3.3 Site performance
- 3.4 Proxy browser support







Awareness: marketing

FY1718 (& before):

- 1.1 Marketing campaigns for brand recognition
 - 1. Iraq campaign to support Zero launch
 - 2. Nigeria campaign for general awareness (complete, report pending)
 - 3. India campaign for general awareness (in progress)
- 4. Product marketing for offline in Android app (Nigeria, not yet started)
- 5. Mexico campaign for general awareness (not yet started)

LESSONS LEARNED:

Approach

- Working with local agencies and volunteer creative direction produces great results
- Dropping people on Wikipedia may be confusing for them

Execution

- Staffing for community and project support has been critical in Hindi campaign
- Requires analysts to dig deep into impact
- Campaigns take 5-6 months to execute



Awareness: community

FY1718:

- 1.2 Inspire campaign & rapid grants round
 - Inspire campaign to engage communities in awareness building (complete, targets exceeded)
 - 2. Rapid grants to support development of awareness by volunteers, where they live (not yet started)

LESSONS LEARNED:

Approach

- Effective at generating community interest, but unlikely to move needle on usage at large scale

Execution

- Grants flows do not work on mobile
- Difficult to engage with ideas while campaign is ongoing
- Difficult to extract learnings from Ideas as a set



Awareness: partnerships

FY1718:

1.3 partnerships for awareness

 Wikipedia content syndication on 3rd party platforms (exploring opportunities)

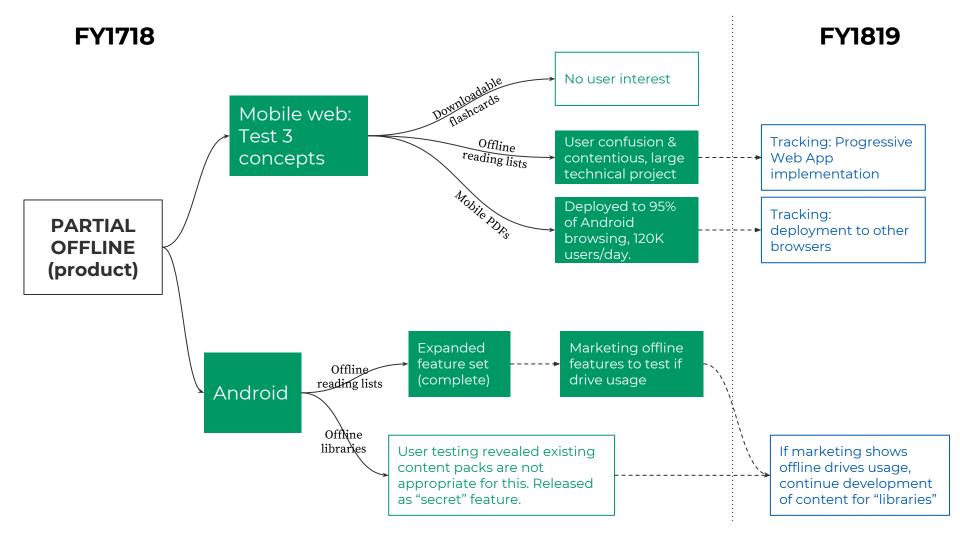
LESSONS LEARNED:

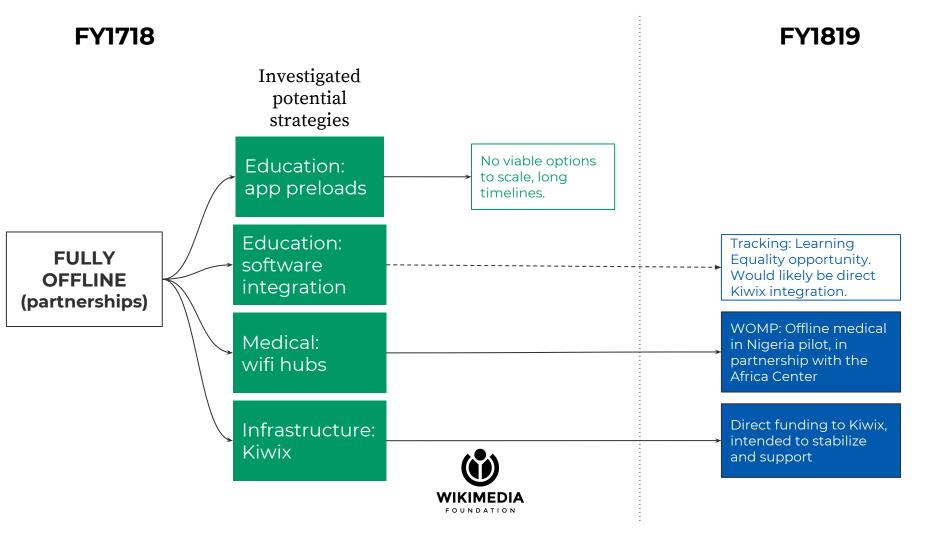
Execution & approach

- Need more specific, actionable plans





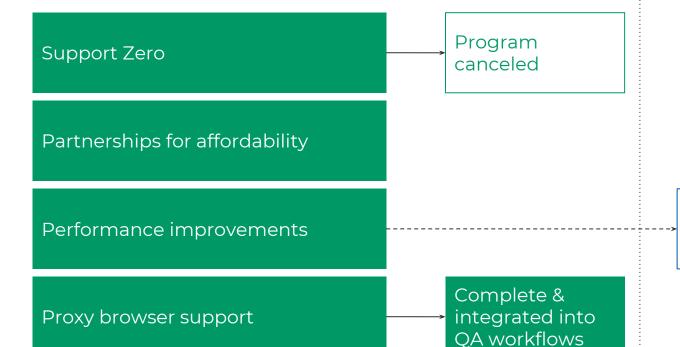




First touch: affordability

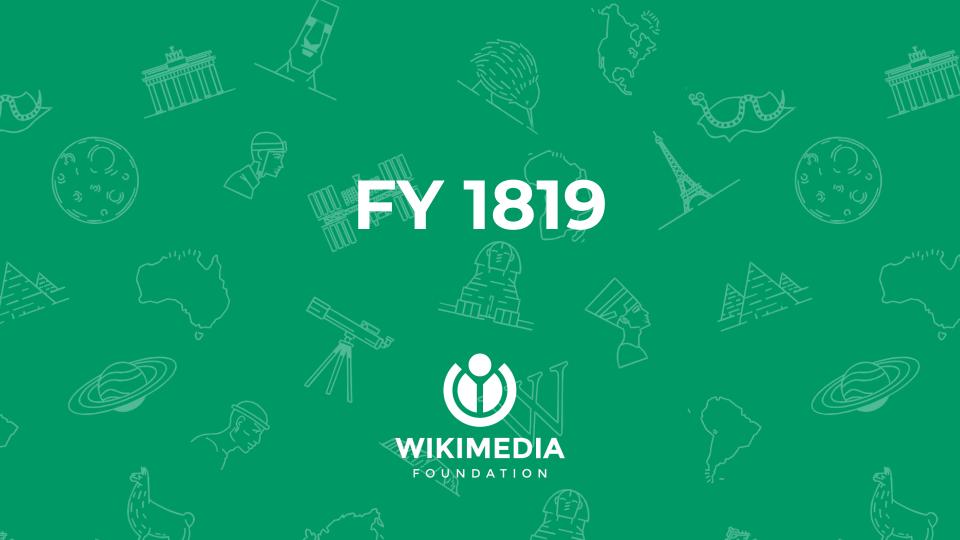
FY1718

FY1819



Ongoing through Performance team, no active NR support. Tracking Progressive Web App implementation





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The reader journey

Advocacy: "You should use Wikipedia" Advocates Readers **Attribution:** "I learn on Wikipedia" **Use value:** "I know what to use Wikipedia for" New readers **Recognition:** "I have heard of Wikipedia" Role Step in journey

• Rapid grants

Better content (not NR)

- Product Marketing
- Site changes
- Brand marketing
- Content syndication
- SEO

Intervention

Developing the on ramp

We will dig deeper into understanding, attracting, and retaining the new reader.

Our marketing work will deepen, drawing out where we lose people in their journey to Wikipedia (and keeping more of them).

\$80k + staff time > 10M views > XX new readers > YY retained readers



Developed last FY

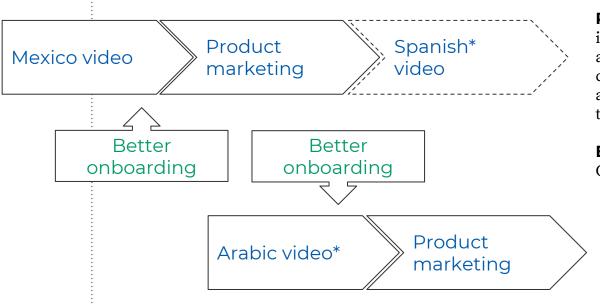
Focus this FY



Attract & make aware (Outcome 2)



Marketing campaigns



Plan: multinational campaign, starting in 1 country with awareness & traffic analysis. Then expanding to other countries with a wider distribution, analyzing only marketing reach and traffic (skipping awareness).

Evaluation:

Contract analysts working with:

- Traffic patterns
- Marketing material engagement (reach, response, etc.) from platforms
- Awareness data (phone or web surveys)

FY1718 FY1819



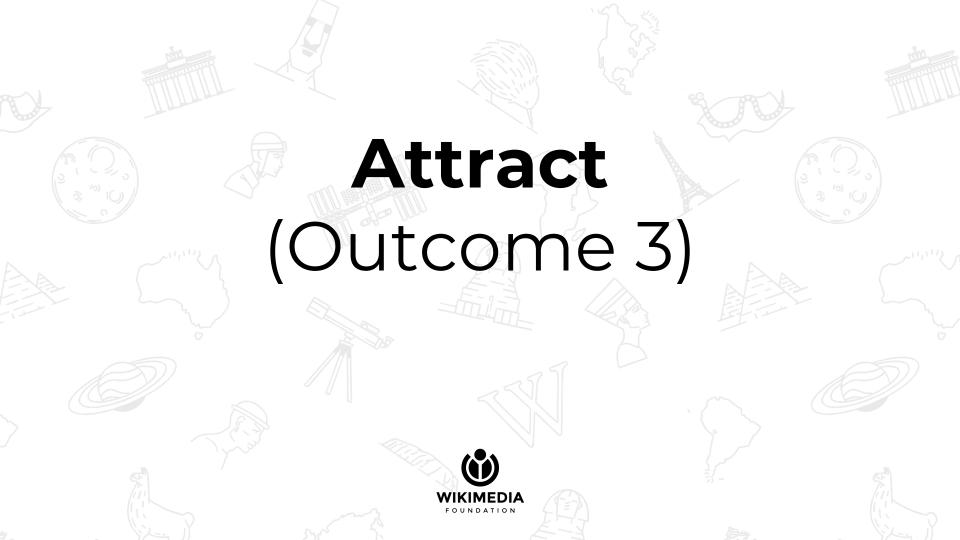
"Welcome to Wikipedia"

We plan to work with communities to see how we can improve the first time experience of people coming to the sites.

See this example of what we might do with main pages, which we're developing with the Hindi community right now.



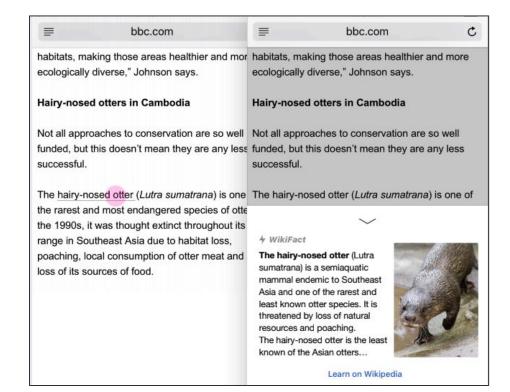




Support advocacy

We will finish the round of rapid grants that comes from the Inspire campaign in this fiscal year.

Following this round, we'll create Rapid grant application templates and funding guidelines focused on awareness to support further efforts.



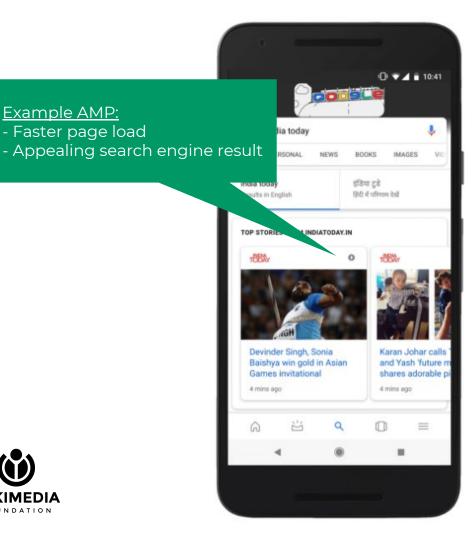


SEO

We will conduct data driven experiments to improve search engine rankings and appeal.

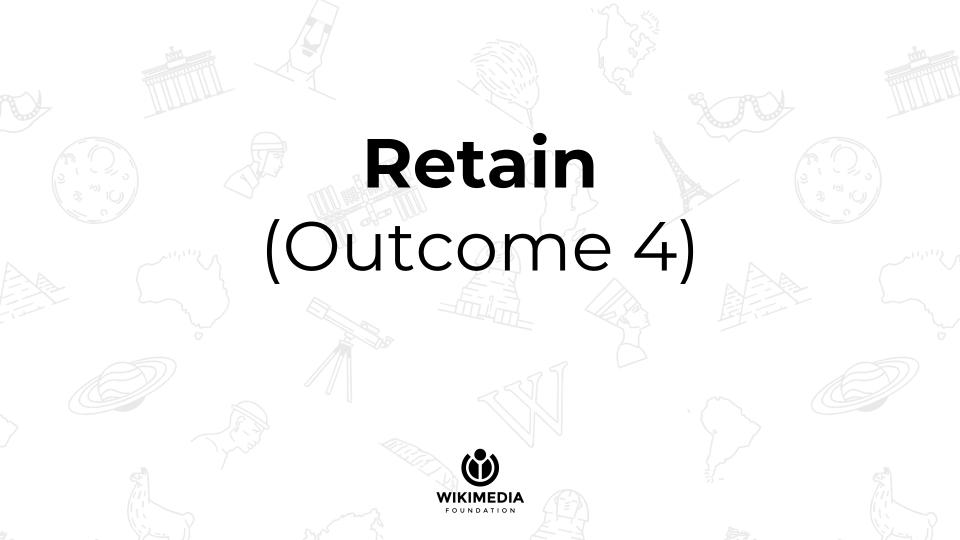
This may include:

- Structured markup
- AMP (accelerated mobile pages)
- Placeholder articles





Example AMP: - Faster page load



Support Multilingualism

Many people speak more than one language, and when there is less content in their native language(s) than in a major language, they utilize workarounds to support their learning. We can help.

We'll conduct data-driven product experiments such as:

- Truly multilingual search
- Cross-language project pollination
- In-context translations
- Geolocated portal languages



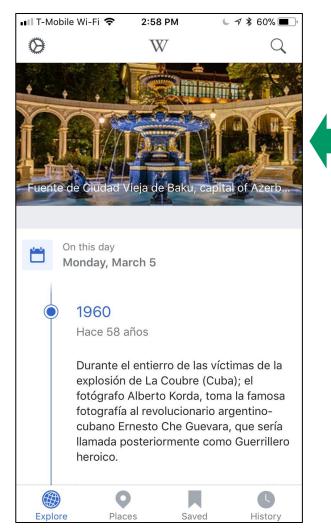
Enriched experiences

We will conduct data-driven product experiments to make Wikipedia a more appealing destination.

Ideas include:

- Adding a feed to main page and/or portal
- Reducing cost of data through on-demand lazy loading
- A dedicated "lite" Android app
- Improved mobile experiences





Feed on iOS

Content growth

The New Readers team believes that growth in relevant content in local and major languages is critical to retaining our audiences, and will be tracking the work of Audiences and Partnerships towards this growth.

We will not explicitly drive this work.

Better content through productive contributions by retaining editors from more diverse interests, capabilities, languages, and geographies Geographies & Languages Local language Mobile editing content

Disseminate (Outcome 5)

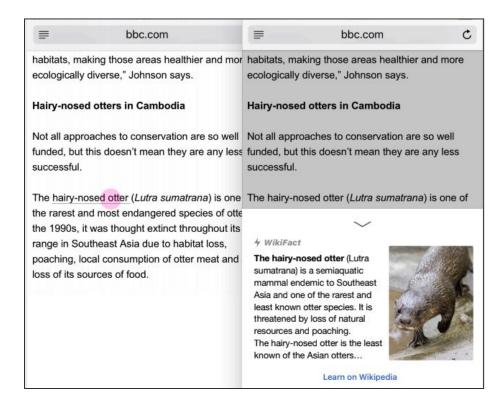


Syndication

Give readers ways to read Wikipedia content without visiting Wikimedia properties.

We will conduct data-driven product & partnerships experiments in areas like:

- Messaging
- Voice
- Content syndication ("Context Cards")







(Outcome 1)



Offline

The easiest growth potential for Wikipedia is in online readers, but the disconnected still need knowledge.

In this FY, we'll reduce our focus on barriers to access and invest in 2 high-potential offline strategies.



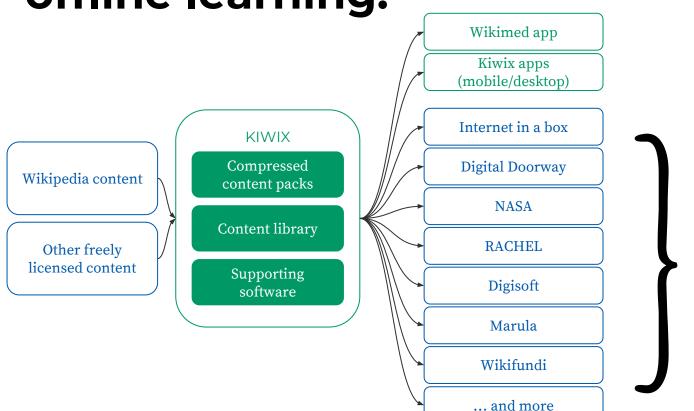


Infrastructure

[Funding Kiwix]



Kiwix is central infrastructure for offline learning.



Rural medical workers (Haiti, Nigeria, etc.)

Rural schools (South Africa)

The ISS

Schools & prisons worldwide

Schools without power

etc.

The Kiwix investment

Funding Kiwix will have the largest ripple effect for better access to Wikipedia for those without connection to the web. Direct funding to them will also make more space in the Project Grants program for other efforts.

To date, Kiwix has had a strong focus on delivering interfaces and resources for individual users, with some investment in their reusers. We'll fund them to better serve the NGOs, governments, and private companies that represent the greatest opportunity for impact.

With this focus and closer relationship, the Foundation can provide a more effective/efficient access to these relevant stakeholders via partnerships and established distribution channels.

Goals:

- Develop clearer strategy, with focus on reusers
- Develop feedback loops between Kiwix and their reuse customers
- Resolve technical issues in Foundation-owned code that interfere with parsing & presenting content offline
- Reduce Kiwix's technical complexity, allowing for easier reuse
- Improve user experience of Kiwix apps

In the field: offline medical Wikipedia



Pilot:

Offline in Nigeria

Starting in March 2018, we will be executing a 1-year pilot across Nigeria to deploy offline medical content to healthcare workers to test viability of this solution.

In our investigations in 2017, this proved to be the ripest opportunity.

The intention is that this pilot would provide sufficient context and data to support the application for a large, restricted grant to scale the program throughout west Africa.

Details:

- 12 months
- All states (36), with 1-10 deployments/state
- Partnership with The Africa Center (Uzo Iweala), Internet in a Box, and Wikiproject Medicine

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Internet-in

