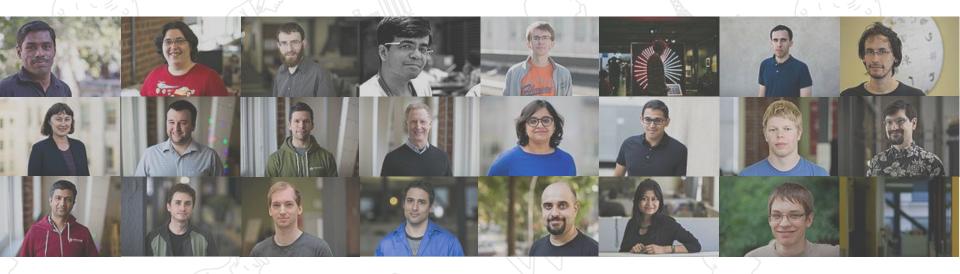


January 2018 quarterly check-in



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We build collaborative, inclusive tools for creating and editing free knowledge.











What & why

- Users now see multiple editing tools: visual editor, 2010 & 2006 wikitext editors, *etc*.
- Inconsistencies and lack of standardisation causes confusion for some newer editors; early findings from New Editor Experiences appear to validate this hypothesis.
- Changing the old 2010 wikitext editor to be accessible, consistent and welcoming to new users would be disruptive to existing users.

- The 2017 wikitext editor aims to standardise the wikitext editor with the visual editor, and allows users to use tools such as the Citoid citation tool when editing wikitext.
- The Editing team aims to roll it out as the default for new users only.
- Using the 2010 wikitext editor will remain an option for all without any major changes.
 Experienced editors will get no change to their default editing experience.



Audiences > Contributors

PROGRAM

<3> [<u>LINK</u>]

WIKIMEDIA FOUNDATION ANNUAL PLAN

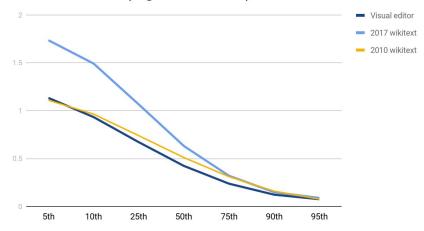
GOAL: Support content contribution on mobile devices

(0			
What is your objective	e? Who are you working with?	What impact / deliverables are you expecting?	
1: Improve and	LAST QUARTER		
consolidate our unifice editing platform so the it's great on all device	Editing team with Community	We instrumented and measured the load performance of the visual editor and the 2017 and 2010 wikitext editors.	
	THIS QUARTER		
	As above.	Publish performance benchmarks and data collected from updated performance analyses. Based on these, begin implementation of performance improvements to given a more fluid, responsible experience for users. Update the beta feature to include these performance improvements, and solicit feedback.	

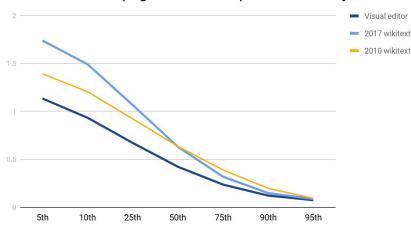
Real world load performance %ile metrics

Time (ms) to interactive	5th	10th	25th	50th median	75th	90th	95th
Visual editor	881	1070	1488	2359	4204	8121	13195
2017 wikitext	575	670	937	1583	3122	6696	11351
2010 wikitext	718	829	1084	1570	2561	5028	10622
			THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO SE		<u> </u>		J
Time (ms) to fully loaded	5th	10th	25th	50th median	75th	90th	95th
Visual editor	882	1071	1489	2361	4206	8123	13194
2017 wikitext	576	670	938	1584	3123	6700	11319
2010 wikitext	901	1037	1352	1958	3215	6261	13083

Loads/second (higher is better): Time to interactive

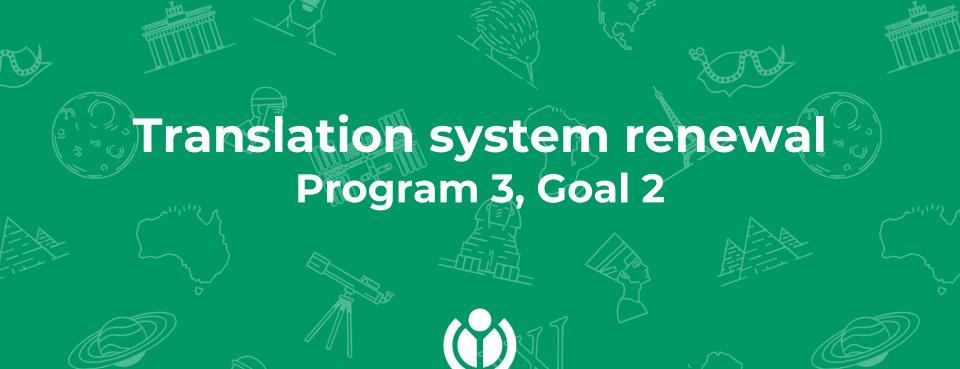


Loads/second (higher is better): Time to fully loaded



- Times of the visual editor and 2010 editor are broadly comparable for most loads.
- For just over 50% of loads, the 2010 editor is interactive faster than the 2017 editor.
 This needs to be better before deployment.
- For just over 75% of loads, the 2017 editor is fully loaded faster than the 2010 editor.
- For almost all loads, the difference between the two editors is below a second.
- Work is upcoming to significantly improve how long it takes the 2017 wikitext editor to become interactive.





WIKIMEDI/

TEAM/DEPT

Audiences > Contributors

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
2: Invest in our future by researching a radically better multi-lingual content system (both reading	LAST QUARTER	
	_	No action planned. Resources diverted into continuing carry-over Content Translation work.
and editing),	THIS QUARTER	
compatible across all devices	_	As above.

STATUS: OBJECTIVE CANCELLED



TEAM/DEPT

Jan 2018

Audiences > Contributors

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
3: Collaborate with	LAST QUARTER	
Reading to create new mechanisms by which to contribute edits with	_	No action planned. Resources diverted into continuing carry-over Content Translation work.
lower context or in small ways on mobile	THIS QUARTER	
devices	_	As above.

STATUS: OBJECTIVE AT RISK



FOUNDATION

TEAM/DEPT

Audiences > Contributors

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

111			
9	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
4: Maintain editing technologies with very high up-time for all our users. Reduce product and technical debt to modernise our tools and technologies, and to make future changes more effective and efficient	LAST QUARTER		
	Contributors at large with Community Liaisons.	We maintained editing tools, without user downtime. We had planned to remove the 2006 wikitext editor, but we again deferred this, to be more cautious in its rollout to avoid adverse community impact.	
	THIS QUARTER		
		We will maintain high editing tool uptime for all users.	

Audiences > Contributors

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
4: Maintain editing	THIS QUARTER	
technologies with very high up-time for all our users. Reduce product and technical debt to modernise our tools and technologies, and to make future changes more effective and efficient	Parsing team with Community Liaisons.	We will create support in MediaWiki for heredoc-style syntax for templates. The syntax can help editors create better-structured content and support future balanced / typed templates work. We don't expect the work to be completed in Q3. But, we would like to get to a prototype implementation to help us identify any social / technical blockers. Tracked in https://phabricator.wikimedia.org/T114432

Examples

Now:

```
{{Infobox begin}}
{{Infobox part|data}}
{{Infobox part|data}}
{{Infobox end}}
```

Now:

```
{{table|
{{!}}} Hello {{!}}{{!}}
wiki = world
}}
```

Proposed:

```
{{Infobox|<<
{{Infobox part|data}}
{{Infobox part|data}}
>>>}}
```

Proposed:

```
{{table|<<<
| Hello || wiki =
world
>>>}}
```

Multiple unconnected transclusions \Rightarrow a single, connected transclusion

Benefits

- No need to escape wiki markup in long arguments means more readable wikitext
- First step to having only balanced templates, which will make **parsing and editing faster**.





From two parsers → one

Today: PHP parser, Parsoid

- PHP parser is used for desktop and mobile Web views and the action API.
- Parsoid is used by Android App, visual editing, Flow, content translation, Linter, Kiwix, Google's knowledge graph, and other uses.
- Parsoid is based on HTML5 structures and exposes wikitext semantics.

Goal: Use Parsoid for everything

Incremental, multi-step process:

- Fixes to Parsoid:
 - Language variants
 - Extension support
 - Long-tail issues
- Fixes to PHP parser:
 - \circ *e.g.* Replace Tidy (HTML 4 \rightarrow HTML 5)
- Fixes to wikitext on pages:

Provide tools to editors (e.g. Linter)



Audiences > Contributors

PROGRAM

<3> [<u>LINK</u>]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your o	bjective?	Who are you working with?	What impact / deliverables are you expecting?
6: Support work towards unifying MediaWiki's parser implementations, in liaison with	LAST QUARTER		
	arser	Parsing team with Community Liaisons and MediaWiki Platform	We replaced Tidy on four large wikis (de, fa, it, no) and ~170 small wikis. The itwiki rollout helped us identify additional wikitext patterns that editors should fix.
Technology's MediaWiki tea	Technology's MediaWiki team As above.	THIS QUARTER	
2.20 3.30 11 11 11 10 10 10 10 10 10 10 10 10 10		As above.	We will continue replacing Tidy on additional wikis and identify wikis that need additional support to meet the mid-2018 deadline for replacing Tidy.

TEAM/DEPT

Jan 2018

Audiences > Contributors

PROGRAM

<3> [<u>LINK</u>]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
6: Support work	LAST QUARTER	
towards unifying MediaWiki's parser implementations, in liaison with Technology's MediaWiki team	Parsing team THIS QUARTER	We implemented a skeleton API endpoint to render Parsoid HTML in the requested language variant. Work in progress to update our QA infrastructure to test this. Porting of language variant conversion code from PHP this quarter.
	As above.	We will finish implementing the Parsoid API endpoint to render Parsoid HTML in the requested language variant, to let the Android App support zhwiki and others.

Where we are today

Replacing Tidy

- 4 large wikis + mediawiki + ~170 other wikis no longer use Tidy
- Plan to deploy to an additional ~200
 wikis + 3-4 large wikis by end of month
- There are still many wikis without any noticeable work fixing linter issues -need to figure out how to engage them
- Want to replace everywhere by mid 2018

Language Variants in Parsoid

- Parsoid can represent language variant markup in its HTML
- Skeleton API endpoint in place
- Testing infrastructure: WIP
- Language conversion code: To be ported from PHP



Insights

- Over the years, wikis have built up millions of errors in their markup.
 Some of these errors block our upgrade work.
- With the right tools, **editors can and will** fix pages so we can upgrade our infrastructure.
- Incremental fixes and changes enable low-disruption progress towards our goals.





FOUNDATION

Improving User Interfaces

 We're designing and implementing first-class mobile support in our user interface Web widget library, OOUI.

We're researching mobile requirements based on analytics and experience in production, and have been testing aligned with our wide browser support matrix.

- We're supporting other teams with their
 OOUI adoption, and responding quickly to volunteer feedback in work priorities.
- We're **strengthening accessibility** to give unique support in the light of our vision.
- We ensure interface consistency across major Foundation Web products & beyond – in partnership with chapters and volunteers.



Audiences > Design

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

9	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
	5: Modernise user	LAST QUARTER	
	interface technologies to encompass mobile and desktop platforms, with continued work on the Wikimedia-wide adoption of a standard Web user interface library.	Audiences Design with Front-end Standards Group, Community Liaisons and Contributors at large.	We converted Special:Preferences to use OOUI, but on finding some bugs reverted to avoid user disruption. We explored with Reading Web options for providing the full page on mobile (instead of the current design).
		- 1 01/	

TEAM/DEPT

Jan 2018

Audiences > Design

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
5: Modernise user	LAST QUARTER	
interface technologies to encompass mobile and desktop platforms, with continued work on the Wikimedia-wide adoption of a standard Web user interface library.	Audiences Design with Front-end Standards Group, Community Liaisons and Contributors at large.	We researched and began defining both design & technical requirements for responsive toolbars for upcoming product use, in VisualEditor and elsewhere.

STATUS: OBJECTIVE AT RISK

Audiences > Design

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

9	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
	5: Modernise user	LAST QUARTER	
	interface technologies to encompass mobile and desktop platforms, with continued work on the Wikimedia-wide adoption of a standard Web user interface library.	Audiences Design with Front-end Standards Group, Community Liaisons and Contributors at large.	Optimization of SVGs across major Foundation Web products. We unified markup & improved critical-path rendering size. We initiated SVG coding conventions, & implemented convention enforcing via build-steps.

SVG optimization

- SVG is the **standard format** for user-interface graphics
- 1 Guideline
 We've initiated an SVG coding convention
 with modern best-practices fine-tuned to the
 Wikimedia universe.

- Reduced SVG payload on average by 10% –
 for each of 600+ files of across 20+
 Foundation Web products.
 - Exemplified on mobile critical-rendering path CSS we've reduced size by 5.8% on avg 30 GB of traffic per day on mobile English Wikipedia alone.
- We've been adding accessibility measurements for screenreader usage.



Audiences > Design

PROGRAM

<3> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Support content contribution on mobile devices

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?
5: Modernise user	THIS QUARTER	
interface technologies to encompass mobile and desktop platforms, with continued work on the Wikimedia-wide adoption of a standard Web user interface library.	As above.	We will design and implement a refined WikimediaUI icon set to further unify Foundation Web products and improve the RTL design language, as part of the overall goal of extending Style Guide. We will also document guidelines to create new icons so our style guide is extensible and volunteer designers can participate in growing the icon set.
STATUS: OBJECTIVE ON T	DACK	





TEAM/DEPT

Jan 2018

Audiences > Contributors

PROGRAM

<4> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Improve the new editor experience

9	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
	1: Expand and deepen our understanding of the experiences of new editors in emerging communities based on generative research	LAST QUARTER		
		Led by Abbey Ripstra and Neil Patel Quinn. Assisted by Nick Wilson, Grace Gellerman, Yongmin Hong (revi), and the 15 workshop participants.	Led a cross-departmental series of workshops that translated our research findings into an actionable set of strategic focuses and tactical solution sets. Built capacity for Czech and Korean community engagement.	
		THIS QUARTER		
		Contributors, Readers, Community Resources, Community Programs, Learning & Evaluation.	Continue to guide work planning based on the research findings and community feedback. Continue to nurture cross-departmental cooperation focused on new editors.	
	STATUS: OBJECTIVE ON T	PACK		

Goal

Attract and retain more new editors in medium-size Wikipedias

Strategy

(findings to address)

Conceptual understanding of Wikipedia

New editors struggle with Wikipedia's policies, and are confused about how Wikipedia works and separated from its community. (#5 and #8 combined)

Progressive pathways to editing

New editors benefit from progressive learning, and have trouble discovering and using editing tools. (#7 and #9 combined)

Tactics

In context help

Solutions related to small doses of help automatically presented to the user at a time which their activities suggest would be relevant.

(solution sets to experiment with)

Human to human help and mentorship

Solutions related to one-on-one help from another human being

Micro-contributions and task recommendations

Solutions related to making recommendations for specific tasks a new editors can do, based on their interests or recent activities

CHECK IN

TEAM/DEPT

Jan 2018

Audiences > Contributors

PROGRAM

<4> [<u>LINK</u>]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Improve the new editor experience

	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
	2: Improve, adjust, or create features geared at the needs identified in the research project.	THIS QUARTER		
a		New Editor Experiences core team plus Global Collaboration, Audiences Design, Community Liaisons, and Analytics Engineering	Evaluate recommendations that come out of the New Editors Experience process. Conduct research on the top problems and solutions the New Editors team identifies and create designs. Begin developing a suite of New Editor metrics. Solidify plans for one or more projects that can be proposed for development.	

Program 5: Increase current editor retention and engagement



Recommended contributions Program 5, Goal 1

FOUNDATION

TEAM/DEF

Audiences > Contributors

PROGRAM

<5> [<u>LINK</u>]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: 1 — Recommend where new and tenured users can contribute

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
1: Develop a deeper	LAST QUARTER		
understanding of how communities share, surface, and select contribution tasks on	_	No action planned; effort instead were focussed on the broader New Editor Experiences program.	
their wikis by researching community-built systems, especially focused on larger wikis.	THIS QUARTER		
	_	As above.	
STATUS: OBJECTIVE MED	CED INTO ANOTHER WORKSTREAM		

STATUS: OBJECTIVE MERGED INTO ANOTHER WORKSTREAM

Audiences > Contributors

PROGRAM

WIKIMEDIA FOUNDATION <5> [LINK] **ANNUAL PLAN**

GOAL: 1 — Recommend where new and tenured users can contribute

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
2: Improve, adjust, or	LAST QUARTER		
create features geared at the needs identified in our research.	_	Work not planned.	
	THIS QUARTER		
	_	As above.	

STATUS: OBJECTIVE MERGED INTO ANOTHER WORKSTREAM



FOUNDATION

We began the Edit Review Improvements project with three main goals:

- Enable edit-reviewers to work in a more effective and targeted way, improving a critical quality-control workflow;
- **Support new editor retention** by starting to create a more constructive review process for newcomers; and
- Deepen our experience with machine learning, taking up the great work done by Technology and making this advanced tooling more widely accessible.

FOUNDATION

Recent changes This is a list of recent changes to Wikipedia. Other review tools > Saved filters Active filters Newcomers X ● May have problems X ● Very likely good faith X Filter recent changes (browse or start typing) Advanced filters Show last 250 changes V C Live updates View newest changes List of abbreviations (help):[show] 18 October 2017 o (User creation log); 19:55 . . User account Brendanmurphy0725 (talk I contribs) was created o (User creation log); 19:55 . . User account Moon 420 DL (talk I contribs) was created (diff | hist) ... m Dient: 19:55 ... (+108) ... SladeWilson93 (talk | contribs) (A fact correction.) (Tags: Mobile edit, Mobile web edit) [rollback] (diff | hist) ... N User talk: Jamelahmadkhan: 19:55 ... (+14) ... Jamelahmadkhan (talk | contribs) (Jamelahmadkhan31@gmail.com) (Tags) Mobile edit, Mobile web edit) • (diff I hist) . . Oldbury Academy; 19:55 . . (-7) . . Whoisthislololol (talk I contribs) [rollback] (diff I hist) . . Groningen Airport Eelde; 19:55 . . (-14) . . WikiGuest2017 (talk I contribs) [rollback] • (diff I hist) . . N User: PLewison; 19:54 . . (+265) . . PLewison (talk I contribs) (←Created page with 'Peter Lewison is an american fencer who competed in 2 Olympics. He competed in the 1984 and 1988 Olympics. He also was a member of the United States Pan American...') (Tags: Mobile edit, Mobile web edit) (diff | hist) . . Oldbury Academy; 19:54 . . (+7) . . Whoisthislololol (talk | contribs) (diff | hist) . . Lincoln Village, Ohio: 19:54 . . (+210) . . EcoBuckeye (talk | contribs) (→Demographics: Revised salient facts using the same reference. Accessed 10/18/2017.) [rollback] (diff | hist) . . m Fatima; 19:54 . . (+344) . . Unidentified (talk | contribs) (Tags: Mobile edit, Mobile web edit) (diff I hist) . . m Infinite Flight; 19:53 . . (+57) . . Accoface 12 (talk I contribs) (→Reception) o (User creation log); 19:53 . . User account Whoisthislololol (talk I contribs) was created (User creation log); 19:53... User account Kapri 121212 (talk | contribs) was created (diff I hist) . . Bendy and the Ink Machine; 19:53 . . (+1) . . RobtheTNT (talk I contribs) (→ Chapter Three: Rise and Fall) [rollback] (diff | hist) . . m Pakuan University; 19:53 . . (+15) . . Ismailtaufik (talk | contribs) (Tags: Mobile edit, Mobile web edit, Visual edit) [rollback] (User creation log); 19:52... User account SladeWilson93 (talk I contribs) was created o (User creation log); 19:52 . . User account Banduru (talk I contribs) was created (diff I hist) . . Rafael Dudamel; 19:52 . . (-28) . . Andreslope (talk I contribs) (→Managerial career) [rollback] (diff I hist) . . Bendy and the Ink Machine; 19:52 . . (+189) . . RobtheTNT (talk I contribs) (→Chapter Three: Rise and Fall) • (diff I hist) . . m MC4 connector; 19:52 . . (+833) . . Eco-Ants (talk I contribs) (Added a section on how to use) (Tag: Visual edit) frollback! (diff I hist) . . m Infinite Flight; 19:52 . . (+189) . . Aceoface12 (talk I contribs)

Audiences > Contributors

PROGRAM

<5> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: 2 — Give better ways to monitor contributions

(a			
What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
1: Apply the new recent	LAST QUARTER		
changes filters technology with Machine Learning to other contexts like watchlists and history pages	Global Collaboration team with Community Liaisons and the Scoring Platform team	We made numerous improvements and bug fixes to the filters system for Recent Changes and Watchlists based on user feedback.	
		We decided not to add the new UX to History pages, as there is no strong user demand for the features and the level of effort would be greater than anticipated.	
	THIS QUARTER		
	As above.	In Q3 or Q4 we'll graduate the New Filters out of beta on Watchlist. Meanwhile, we'll continue to make incidental improvements based on feedback, and to help any new wikis that request it to enable ORES.	
STATUS: OBJECTIVE ON T	RACK		

Audiences > Contributors

PROGRAM

WIKIMEDIA FOUNDATION ANNUAL PLAN

<5> [<u>LINK</u>]

GOAL: 2 — Give better ways to monitor contributions

" 2	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
	2: Improve the productivity of tenured editors through fixing long-standing issues with changemonitoring tools, in collaboration with Community Tech	LAST QUARTER		
		_	No action planned. Resources diverted into continuing carry-over Content Translation work.	
		THIS QUARTER		
		_	As above.	

STATUS: OBJECTIVE CANCELLED



FOUNDATION

Audiences > Contributors

PROGRAM

<5> [<u>LINK</u>]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: 3 — Provide better workflow and communication experiences

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
1: Evaluate initial	LAST QUARTER		
opportunities for improving common workflows, consolidating and updating all the existing research on on-wiki behaviors	_	No action planned; effort instead focussed on the broader New Editor Experiences program.	
	THIS QUARTER		
	_	As above.	

STATUS: OBJECTIVE MERGED INTO ANOTHER WORKSTREAM

- The structured discussions tool is used on several wikis, where the communities have requested it for some community spaces.
- On other wikis, it is an optional replacement for users' talk pages as a beta feature.
- Last fiscal year we sought the views of users of the tool about their areas of concern, and undertook to address these ideas and issues.

- The tool does not yet meet all the product requirements for various discussion types, so no wide deployment is planned.
- Some wikis' communities are dissatisfied with it, and we have undertaken to obtain positive requests for it before engaging them further.



PROGRAM

<5> [LINK]

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: 3 — Provide better workflow and communication experiences

	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
	2: Improve structured discussion features for the communities that use them, based on user feedback and prioritising technical debt.	LAST QUARTER		
		Global Collaboration team with Community Liaisons	Based on the <u>Flow satisfaction survey</u> , we continued work on the planned improvements for structured discussions for the year. We evaluated options and selected the technologies for the changes for front-end consistency and better future mobile support.	
		THIS QUARTER		
		As above.	We will continue the above work, implementing the changes to the front-end technology stack to pave the way for community improvement works next quarter.	

STATUS: OBJECTIVE ON TRACK

Work outside the Annual Plan



- Content Translation is a widely-used beta tool to create new articles in one language based on an existing article in another.
- This lets users identify and more easily fill gaps in their wiki.
- It also supports machine translation to provide rough starts from which users can write their final articles.

- It was developed in parallel to the visual editor, which gave it its own maintenance burden and bugs that we wish to reduce.
- We are migrating it to use the visual editor to alleviate these issues.
- We will maintain it in beta indefinitely, and help wikis who wish to have it enabled by default.



TEAM/DEPT

Jan 2018

Audiences > Contributors

PROGRAM

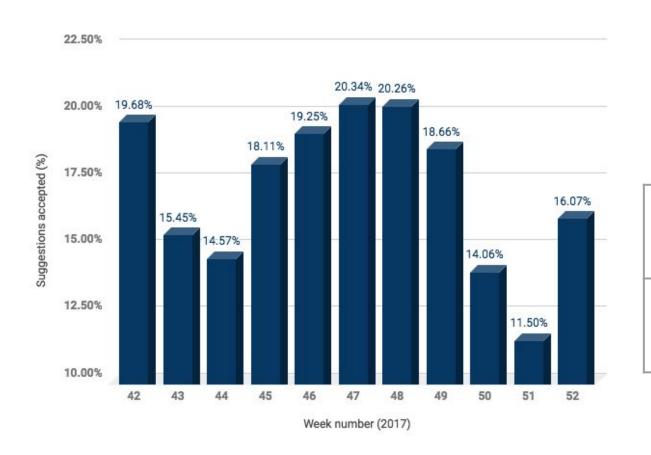
WIKIMEDIA
FOUNDATION
ANNUAL PLAN

NONE

GOAL: Support Content Translation [Carry-over from FY 2016–17]

What is your objective?	Who are you working with?	What impact / deliverables are you expecting?	
Ready the tool for	LAST QUARTER		
release to all users, out of beta.	Editing team with Global Collaboration and Contributors Design.	We had planned that all core Content Translation features would be available in the version integrated with the visual editor, and that we would deploy Content Translation for all users on wikis following any community requests. This did not happen due to blocking design and leadership reconciliation.	
	THIS QUARTER		
	Global Collaboration and Editing	Restart work as per roadmap to complete the second version of Content Translation on the new codebase (including VisualEditor integration for the translation interface), and initiate appropriate community interactions, for release of Content Translation as non-beta on selected wikis.	
STATUS: OBJECTIVE AT R	ISK		

[Content Translation] Percentage of translations started from suggestions (Q2)



20% of weekly translations were started from article recommendations

By providing suggestions, we see 25% more translations being started

- Compact Language Links is a redesign of desktop interlanguage links that helps people find any language more easily.
- It is enabled by default for anonymous users on Wikipedia in all languages except English and on most other Wikimedia wikis.
- Compact Language Links was rolled out as default to the German Wikipedia in October 2017.

 With new compact interlanguage links, it has been observed that compared to before, users have visited pages in other languages about 90% more through interlanguage links.

Impact

- 16% growth in clicks on German Wikipedia.
- Community discussions were held prior to deployment; suggestions from these are now used for improving the deployment preparations for the eventual rollout to the English Wikipedia.



Audiences > Contributors

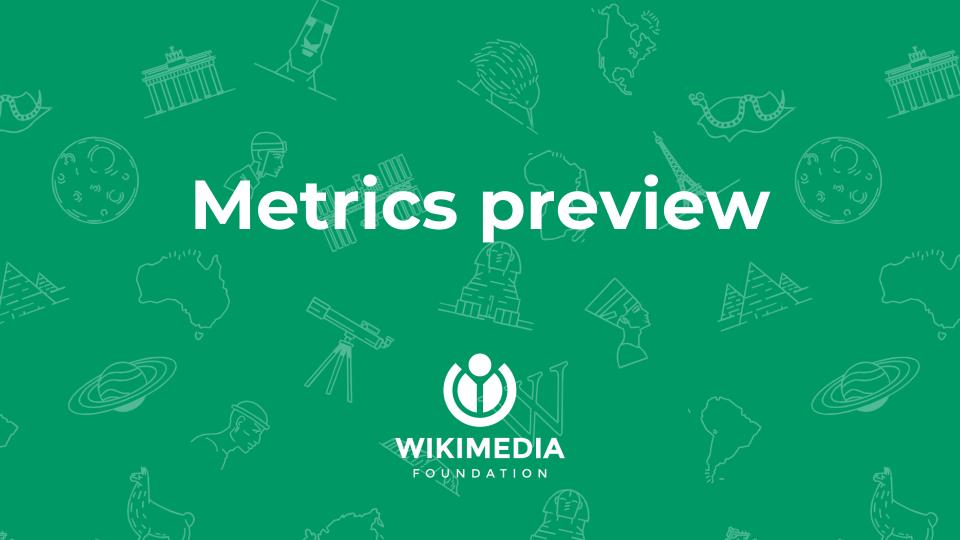
PROGRAM

WIKIMEDIA FOUNDATION ANNUAL PLAN

GOAL: Roll-out Compact Language Links [Carry-over from FY 2016–17]

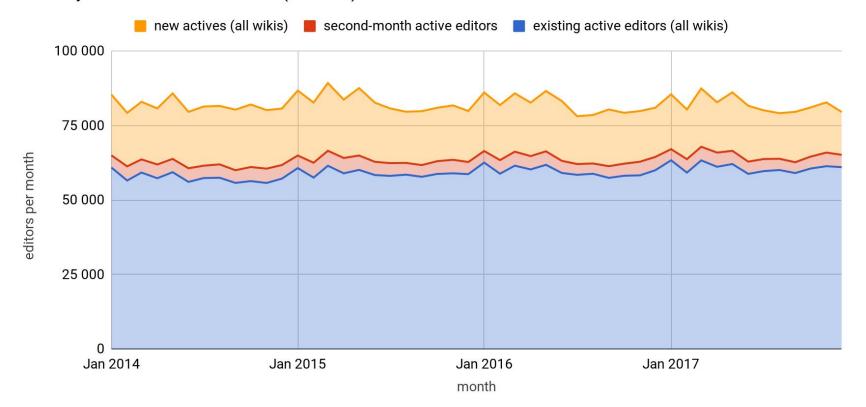
	What is your objective?	Who are you working with?	What impact / deliverables are you expecting?		
	Ready the tool for	LAST QUARTER	T QUARTER		
	release to all users, out of beta.	Global Collaboration team with Community Engagement	Making all languages in which articles are available easier to find, measured by percent of clicks on links out of pageviews.		
		THIS QUARTER			
		Global Collaboration team with Community Engagement	In Q3, fixing issues based on feedback from previous deployments, and deploying to the English Wikipedia.		

STATUS: OBJECTIVE ON TRACK

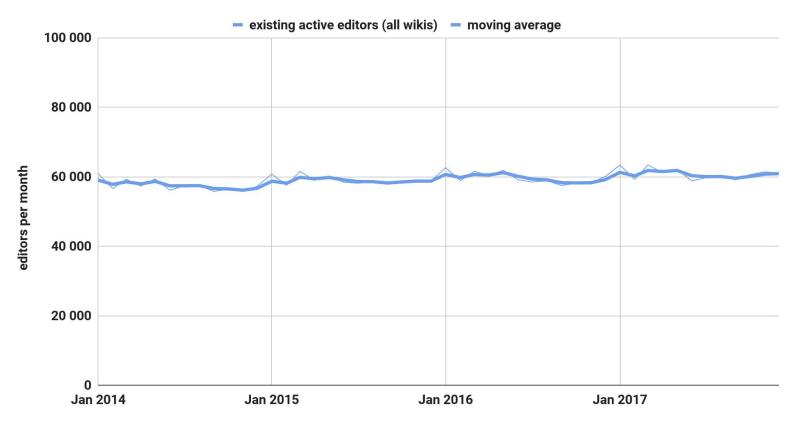


Active editors

Monthly active editor breakdown (all wikis)



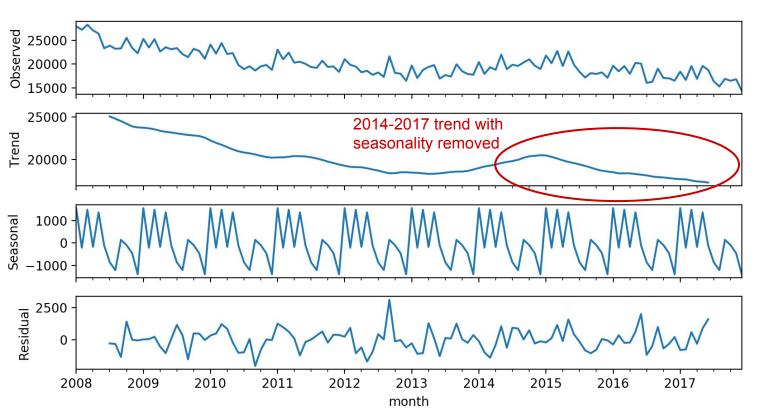
Existing editors stable...



...but new ones decline



...not just seasonally



Drivers of the change

Project	2014–17 change in monthly new active editors
Wikidata	↑ 353
Commons	↑ 142
Tamil Wikipedia	↑ 76
Bengali Wikipedia	↑ 72
Estonian Wikipedia	↑ 18
Marathi Wikipedia	↑ 17
Cantonese Wikipedia	↑ 14
English Wiktionary	↑ 14

Project	2014–17 change in monthly new active editors
English Wikipedia	↓ 1 634
Spanish Wikipedia	↓ 333
Portuguese Wikipedia	↓ 144
German Wikipedia	↓ 141
Russian Wikipedia	↓ 132
Turkish Wikipedia	↓ 125
Italian Wikipedia	↓ 113
French Wikipedia	↓91





Metr					
Мо	nthly active editors		79 600	-3.9%	1.7%
	of which new (first-month)		14 400	-14.5%	-12.9%
A	of which second-month		4 150	-9.2%	-7.0%
	of which existing		61 000	-0.5%	1.7%
Nev	w editor retention		7.4%	8.3%	4.6%
Mo	nthly mobile edits		1.02 M	3.4%	26.1%
	as % of non-bot edits		5.1%		5
	(11)	/ // 15			// / /

