Quarterly review Community Engagement

Q1 - 2015/16

Objective: Strategy and Priorities



Objective	Measure of success	Status
Goal 1. FOCUS: Define overall strategy and prioritize current work into the available resources	 Define an overall community strategy All projects will appear on a community Master Project List Identify gaps and map against existing capabilities 	Projects on MPL, and gaps mapped (informally) as part of strategy. Strategy defined, but did not complete all steps requested by ED (definition of each team's mission statement, top priorities)

Objective: Strengthen community health



Objective	Measure of success	Status
Goal 2. STRENGTHEN community health	 CA defines approach to harassment on the projects with community input and prepares Q2 broad community consultation and surveys Consult with community on funding process and structures Clarify membership criteria and engagement channels for Wikipedia Education Collaborative 	Successful. Details in each team's report.

Objective: internal support



Objective	Measure of success	Status
Goal 3. STRENGTHEN support of other WMF departments	 Liaisons effectively support VE deployment Liaisons effectively support creation of product development process CA team develops support framework and response workflow for non-engineering teams, inc. Partnerships, Office of the ED 	Product development process was not successful. Other steps successful or deliberately reprioritized (details in each team).

Objective: Strengthen community health



Objective	Measure of success	Status
Goal 4. EXPERIMENT with new community tools and approaches	 Investigate new tools for global ban enforcement Resources develops pilot plans for Community Capacity Development Framework (see CR Goal #4) Create process and roadmap for Community Tech team 	Successful. Details in each team's report.





Objective	Measure of success	Status
Goal 4. EXPERIMENT with new community tools and approaches	 Resources develops pilot plans for Community Capacity Development Framework Create process and roadmap for Community Tech team Investigate new tools for global ban enforcement 	Global ban enforcement experiments were deprioritized. Other experiments were mostly successful; details in each team's report.





Objective	Measure of success	Status
Goal 5. CORE: support existing workflows.	Continued support of community needs.	Successful. Details in each team's report.

Quarterly review **Developer Relations**

Q1 - 2015/16

Approximate team size during this quarter: 3.5 FTE *Time spent: strengthen 30%, focus 10%, experiment 60%*

Key performance indicator

Users of Wikimedia Web APIs	N/A (<u>T102079</u>)	N/A from Q4	N/A YoY

Objective: Wikimania Hackathon



Objective	Measure of success	Status
Goal 1: EXPERIMENT First Wikimania Hackathon fully integrated with the main program and the editor community	Hackathon Showcase features at least 8 demos produced at the event in front of a mixed audience of developers and editors.	23 hackathon projects showcased on Wikimania's first official day. About 50% of the attendance in
Team members involved: 2	All newcomers and editors joining the hackathon get a tech savvy buddy.	the showcase had not participated in the hackathon. All participants requesting a buddy got one, making a total of 22 buddy pairs.

Volunteer Siebrand Mazeland was a very helpful co-organizer supporting Rachel Farrand.

A smaller Hackathon space was available during all Wikimania, hosting small meetings and work.

Survey: 87% of participants had a positive/very positive experience, 0% negative/very negative.

Lessons learned





Objective	Measure of success	Status
Goal 2: EXPERIMENT Integrate the new Web APIs Hub with mediawiki.org	New Web APIs bub available in mediawiki.org with basic content and coherent user experience.	New Web APIs hub is ready for 3rd party developers. A process for contributing
Team members involved: 2	Community process to propose and contribute documentation.	documentation exists. BUT Blueprint skin available only in prototype, not mediawiki.org, due to lack of UX resources and community resistance.

S Page (previously in Engineering Community) was *on loan* from Reading to work on this goal. Volker Eckl (Reading Design) went beyond call of duty volunteering many fixes to Blueprint skin. Plan to keep writing documentation based on explicit needs from developers using our APIs. UX refresh priority demoted as long as UX resources are not committed.

Objective: Gerrit Cleanup Day



Objective	Measure of success	Status
Goal 3: STRENGTHEN Organize a Gerrit Cleanup Day	All WMF developer teams join the Day. All patches contributed by	All WMF developer teams using Gerrit participated, although with different degrees of engagement.
Team members involved: 1	volunteers, and all patches from the past 3 months have at least one review.	The queue of changesets without any review was reduced by 18% (total) and 24% (last 3 months).
		BUT 752 changesets were still unreviewed (was 910), 314 from the past 3 months (was 406).

We committed to the goal of 100% without a calculator; we are still happy about the 18%-24%.

Lessons learned are on their way, but first impression is that the experience was positive and it helps sensibilizing our teams and our technical community about improving our code review practices.





Objective	Measure of success	Status
Goal 4: STRENGTHEN All completed GSoC and Outreachy projects have code merged and deployed by the end of September	All the GSoC and Outreachy interns that pass the program in August have their code reviewed and deployed by the end of September.	From the 9 projects that passed the mid-term evaluation, 6 are merged and deployed, and 3 are fully functional and showcased in Labs as planned.
Team members involved: 1		It is the first time that we achieve such performance. (blog post with details)

Hall of Fame: Jan Lebert & Cross-wiki watchlist tool, Sumit Asthana & Wikidata PageBanner extension, Alexander Jones & Flow support in PyWikiBot, VcamX & OAuth support in PyWikiBot, Tina Johnson & Newsletter extension, Vivek Ghaisas & SmiteSpam extension, Frédéric Bolduc & Graph for VisualEditor, Ankita-ks & Language Proofreading for VisualEditor, Dibya Singh & Translation Search.

Niharika Kohli (former intern, from India) started as stellar volunteer org admin and is now a contractor at the Community Tech team.

Frédéric Bolduc (ferdbold, from Canada) is now a contractor at the VisualEditor team.





Objective	Measure of success	Status
Goal 5: EXPERIMENT Establish a framework to engage with data engineers and open data organizations	Publication of basic documentation and community processes for open data engineers and organizations willing to contribute to Wikidata. Ongoing projects with one open	Wiki Loves Open Data offers a framework and is the result of a collaboration with the Wikidata team and community, including some chapters and projects.
Team members involved: 1	data org.	BUT even if WMF Strategic Partnerships and some chapters are in talks with organizations, we cannot count that as "ongoing projects" yet.

Sylvia Ventura (Strategic Partnerships) started promising talks with World Bank, OECD, and others, but the requirement for CC0 licensing is the main obstacle for quick collaborations.

The involvement of <u>Lydia Pintscher</u> (Wikidata), <u>Liam Wyatt</u> (Europeana), <u>Susanna Ånäs</u> (WMFI), <u>Yair rand</u> (volunteer developer) and <u>Jens Ohlig</u> (WMDE) among others has been very valuable and puts this first step in a promising direction inspired by the <u>GLAM</u> precedent.



Category	Workflow	Comments	Туре
Bugwrangler	Review of new tasks and unusual activity in Phabricator	Trying to keep it at 50% dedication from Andre Klapper.	R
Events	Tech Talks	Let's talk about web performance ELK: Elasticsearch, Logstash and Kibana Lightning Talks	
LVCITIS	Offsites	100% organization of Operations offsite (20 people) on 11-16 Oct Small support to Discovery, Performance, Parsing, Reading	R
Community metrics	Monthly KPIs and Korma dashboard	We keep ironing data with the goal of pushing it to the WMF scorecard.	M

Quarterly review Community Resources

Q1 - 2015/16

Approximate team size during this quarter: 8.75 FTE *Time spent: strengthen 65%, focus 25%, experiment 10%*

Key performance indicators

People supported Global metrics from resourced initiative.	n reports by		39,988 total ir	3 ndividuals invo	olved	1 1	8 new editors 6 of total)		· '	3 active edito 5 of total)	rs
Grants to Global South approved this Q	95 grants	\$328	3,371	61% of total #	66° of to		+533% # from Q4	-6% \$ from		+25% # YoY	+21% \$ YoY

Objective 1: Resources Consultation



Objective	Measure of success	Status
Goal 1. STRENGTHEN Prioritize updates to funding programs in consultation with community Team members involved: 8 (CR), 2 (L&E)	*Input gathered from at least 200 community participants via community consultation *Public plan complete on meta-wiki with milestones for rest of year *Annual plans pilot process for small affiliates ready for opt-in use	245 responses from 101 countries *39% Global South, 21% women, all Wikimedia projects Outcomes reported *6 milestones, implementation of 33 actionable suggestions Annual plan simple process pilot on-track for 30 Sept launch

Success: Consultation a useful first step in building alignment. Using as a model for future consultations. Planning to run survey questions again in future to track improvement on pain-points.

Learning: Offering a private space to give feedback + usual on-wiki discussion brought in many diverse and constructive perspectives. (198 survey respondents vs 34 on-wiki)

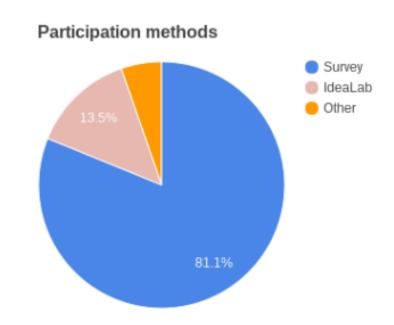
People: Big thanks to Winifred Oliff, Chris Schilling, and Edward Galvez for ensuring high participation

Learn more: Blog, Slides on key findings

Resources consultation 245 community responses in total

(participation target =200)

- 198 survey (anonymized)
- 34 on-wiki (public discussion in IdeaLab)
- 13 conversations (Hangouts, private emails)



Objective 2: Maintain Grants Core



Objective	Measure of success	Status
GOAL 2. STRENGTHEN Maintain full coverage for Annual Plan (APG), Project and Event (PEG), Individual Engagement (IEG) grant program workflows Team members involved: 5 (CR)	*All PEG, IEG and APG workflows are fully staffed for H1 2014/15 *Meeting commitments for 10 of 10 grantmaking workflows on-time	*Kacie Harold onboarded to maintain PEG during Program Officer's leave **PEG funded 4 new user groups (Korea, Latvia, Tec de Monterrey, Wikisource) *Marti Johnson onboarded for IEG, open call in progress, improved criteria/support for software proposals *APG round 1 grantees in active support, round 2 proposals on-track **3 APG orgs received site visits to review programs & org capacity & tailor support

Learning: 75-95% of PO time is spent on these core workflows.

Objective 3: Grow Wikidata



Objective	Measure of success	Status
Goal 3. STRENGTHEN Develop plan to support Wikidata's growth	Plan is developed with Wikimedia Deutschland and delivered to C- team to the satisfaction of ED, COO, and VP Engineering	*Plan for initial restricted APG grant achieved with committee and WMDE
Team members involved: 1		*Exploration of further growth developing in consultation with many stakeholders, but not yet finalized or approved by C-team.

Miss: APG PO's core workflows haven't left sufficient time for taking on a significant extra project like this.

Learning: FTE .25-.5 is needed for managing this project.

Objective 4: Community Capacity



Objective	Measure of success	Status
Goal 4. FOCUS Implement Community Capacity Development in partnership with emerging communities	At least 3-4 emerging communities participate in framework discussions.	5 emerging communities (+2 others) engaged and indicated interest in building capacities
Team members involved: 2	Scope and plan 2 pieces of community-building work for launch in Q2	2 communities identified areas for pilots, but still under discussion on-wiki. Expect pilot plans to be scoped in first 2 weeks of Q2

Success: Strong interest from communities in building partnerships, technical, communication and conflict-resolution capacities.

Miss: Planning stage, including volunteer translation of materials, continues at community's own pace.

Learning: Respecting community process more important than WMF timeline for co-creating workplans. In-person discussions in Ukraine helped forward on-wiki interest.

20

https://meta.wikimedia.org/wiki/Community_Capacity_Development

Start

Capacity 1: Community Governance Capacity 2: Conflict management Capacity 3: On-wiki technical skills

Capacity 4: New contributor engagement and growth Capacity 5: Partnerships Capacity 6:
Communications
& Media relations

Community Capacity Development is an initiative that aims at identifying needs and ways to build capacity in different Wikimedia communities, and then initiating specific actions to build specific capacities in specific interested communities.

What is community capacity?

"Community capacity" is the **ability of a community to achieve their goals**. These goals are very diverse, and span issues that affect one or all Wikimedia communities.

What is capacity development?

Capacity building, also known as capacity development, is a development approach that involves identifying the challenges that inhibit a community from achieving their goals, and then building, facilitating, or supporting projects to address these challenges.

Are you interested in building capacity within your community?

Objective: Increase Open Innovation



Objective	Measure of success	Status
Goal 5. EXPERIMENT Define open innovation (IdeaLab) team based on available resources	JD approved and delivered to recruiting	Community Organizer JD delivered, candidate identified, hire in progress to lead IdeaLab campaigns
Team members involved: 2		

Learning: In Resources Consultation, community ranked as #1 priorities:

- connections to others
- support for applicants

IdeaLab Community Organizer will help us provide better support in both areas.



Type: new, reactive, maintenance

Category	Workflow	Comments	Туре
	TRAVEL building relationships, participating in conferences, delivering trainings	8.5 weeks of FTE time spent traveling this quarter Wikimania: 5 FTEs, 1 week each CEE & Ukraine: 1 FTE, 2 weeks WMIT, WMNO, WMEE site visits: 1 FTE, 1.5wks	M
Grantee support	AFFILIATE SUPPORT mentorship in transitions/crisis, feedback on progress	4+ weeks of FTE time spent supporting 12 affiliates (Significant increase this Q from average of 2 per Q) Outcomes include: *5 affiliates transitioned to simple APG pilot next quarter, improved support for programs aligned with organizational capacity *Strengthened organizational financial systems and/or board development for WMIT, WMEE, WMNO, WMUA, WMZA, WMPH	R

Quarterly review Community Advocacy

Q1 - 2015/16

Approximate team size during this quarter: 6 *Time spent: strengthen 30%, focus 50%, experiment 20%*

Key performance indicators

SLA for Trust & Safety correspondence: Resolving 95% of emergency@ within three hours	100%	+/- 0 change from sample (100%)	+/- 0 change YTD (100%)
SLA for public correspondence: Resolving 95% of answers@ and business@ within two business days	97%	+/- 0 change from sample (97%)	+/- 0 change YTD (97%)

Objective: Internal collaboration



Objective	Measure of success	Status
Defined pathways for communication with non-Engineering teams Team members involved: 3	 Assigned staff to each non-engineering department designated Staff will have attended at least one meeting with that department 	Objective redefined shortly after start of quarter to permit focus on shifting priorities and emerging tasks, as per instruction. CA staff continue to liaise with nonengineering departments on "as needed" basis with defined pathways but no assigned staffing.

CA created a preliminary plan for internal consultancies, but ceased developing this project in July when instructed to focus on other tasks. This could still be developed further in future, but for now "as needed" consultancies continue. We have refined and updated our process for that on our internal wiki for staff access.





Objective	Measure of success	Status
Support community health through creation of a community-informed harassment strategy. Team members involved: 6	 Harassment strategy project plan complete Plan for broad community consultation complete Community consultation and UX survey designed and out for translation. 	Quarterly objectives met towards this cross-quarter goal.

CA held discussions at Wikimania, assembled small community workgroups, consulted with outside organizations, and began compiling extensive research (one, two, three) to begin preparing a survey and community consultation for Q3. **Patrick** and **Kalli** were instrumental in reaching out internally and externally to craft the consultation and survey. Their work benefitted greatly from the invaluable assistance of **Edward Galvez**, **Abigail Ripstra** and **the harassment workgroup**.

Objective: Global ban enforcement



Objective	Measure of success	Status
Define and explore further ideas for scalability of global ban enforcement Team members involved: 1	 Investigation into computer aided enforcement for global bans underway. Carry out at least three experiments for global ban enforcement (e.g. abusefilter) If tenable, requirements definition complete. 	Objective postponed due to shifting priorities and emerging tasks.

Learnings: Meeting the unpredictable resourcing demands for trust & safety makes committing resources for scalability experiments currently challenging. Contractor services may be useful still in achieving this important goal in future quarters, but focus has shifted to strengthening critical trust & safety processes and policies, with an emphasis to be placed on improving efficiency later.

Objective: Community communication.



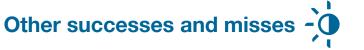
Objective	Measure of success	Status	
Monitor and reach out to community on various community fora. Team members involved: 3	 Obtain approval for channel maintenance SLA and publish on Meta. Staff identified public channels 3 days a week, with a response time to appropriate conversations within 48 hours. 	Objective superseded by community hub (Q2 goal)	

Learnings: Difficulties in identifying and determining staffing requirements for public channels highlighted the need for a more centralized approach, which we are seeking to explore in Q2 with a community hub project.

Objective: Maintain the core.



Objective	Measure of success	Status	
Maintain the core. Team members involved: 6	 Execute and maintain core workflows with 95% of inquiries responded to within 2 business days. 	CA met KPIs related to defined inquiry paths and maintained core workflows in spite of staffing transitions.	



SUCCESS: Project Everyone was an unexpected call to assist with locating volunteer translators to help publicize the UN's <u>Sustainable Development Goals</u>. This turned into a cross-team collaboration with multiple user groups involved, and, with **Jan** coordinating for CA, the goal of translating that article or <u>simplified version</u> was met by deadline.

SUCCESS: CA underwent substantial transition this quarter with the departure of its former Director, but managed to maintain service levels through extraordinary time commitments from existing teammembers and the rapid acquisition of a new CA. As part of the transition, we have carved out a new Trust & Safety dedicated task force, with manager James Alexander, to improve practices in this area and build future capacities.





Category	Workflow	Comments	Туре
Direct	Change management	In assisting with overcoming insufficient technological resources, CA scoped out a contract for Legal to implement the <u>Access Policy</u> and is overseeing the subsequently retained contractor to ensure that work is done.	N
community support	Correspondence support	CA handled over 250 inquiries from readers, contributors and external organizations through answers@ and business@, collaborating as necessary with volunteers or staff to resolve concerns.	M





Category	Workflow	Comments	Туре
Liaison Work to community groups Trust and Safety Education / ongoing training		In addition to routine functionary group support, this quarter CA invested considerable time assisting in the investigation of and response to the <u>Orangemoody case</u> , an extensive group of sockpuppets involved in undisclosed paid editing and extortion of editors/article subjects.	
		CA team members attended Crimes Against Children conference in order to gain new knowledge on best practices for child protection and make further connections with other leaders in the industry.	M





Category	Workflow	Comments	Туре
	Supporting executives	CA has been involved this quarter in facilitating the executive director visit to South Korea and Japan, including liaising with community in those regions to coordinate engagement, and will accompany her in Q2.	N
Internal support	Supporting Resources	CA has been helping Community Resources in their development and deployment of a Friendly Spaces framework for the Grants spaces on Meta.	M
	Supporting Fundraising	CA has been mediating between Fundraising and community and negotiating with both stakeholders regarding use of central notice and the September 2015 scheduling clash.	R

Quarterly Review <u>Learning & Evaluation</u> Q1 - 2015/16

Approximate team size during this quarter: ... 7.5

Time spent: 60% Strengthen, 20% Focus, 20% Experiment

Key performance indicators

Resource pageviews	61,354	Q4 Not yet available	YoY Not yet available
Resource page editors	239	+99% from Q4	+149% YoY
Learning Patterns created	75	+63% from Q4	+97% YoY
Community leaders engaged	185	not applicable	not applicable

Q1 - Learning & Evaluation



Objective	Measure of success	Status
Goal 1. FOCUS Identify priority workflows and processes for project mgmt.	 Priority research projects, workflows, KPI's and tools mapped ✓ Project charter system for all projects requiring over 5 hours of staff resourcing. ✓ view example 	Complete
Staff involved: 7		



<u>Learning:</u> Use of the "Pixar Pitch Process" to creating the Master Project List (MPL) was effective and resulted in a more strategic approach to prioritization of staff resourcing of projects. Team members prepared a 10 minute pitch of projects with required resources and impact statements which were then challenged in a collaborative process. <u>Pixar Pitch Process</u>

Including community voice in the retreat incredibly valuable. To be expanded in the Annual Plan via community notes process.

Q1 - Learning & Evaluation

Objective: Strengthen



Objective	Measure of success	Status
Goal 2. STRENGTHEN Encourage and support the	85% of Wikimania Learning Day participants increased skills/competency; 50 + community conversation and consults; Virtual podcast with 200 downloads. Global Podcast ✓	Wikimania and online engagement targets exceeded
community to better self-evaluate	■ 1 new toolkit added on Photo Contests ✓	Report releases well received in peer and
Staff involved: 6.5	 Central Eastern European Train the Trainer Workshop Toolkits 	community review. <u>current timeline</u>
	 Scope <u>community capacity development</u> (CCD) 5 program evaluation <u>reports</u> released 	CCD Scoping postponed until after pilots



<u>Learning</u>: Partnering with Community Leaders is key to scale and teach best and promising practices and co-author toolkits.

Decision to focus on a Train the Trainer Model and Community Knowledge Stewards. The first one pilot happened in Estonia. Thanks to Jaime Anstee, Amanda Bittaker, Maria Cruz and Community Member, Nikola Kalchev. Additional user testing on tools including translation required.





Objective	Measure of success	Status
Goal 3. EXPERIMENT Quantify the impact of grants and community projects. Staff involved: 2	 Global coordination of Wikimania Scholarship programs: Wikimania scholarships are built into proposals of Round 1 APG organizations Conduct analysis of PEG and IEG programs, measuring content-related impact and exploring & measuring qualitative impact (e.g. dev. of people, programs) 	Complete FY 13-14 Impact Analysis completed Proposal created for grantees to plan for Wikimania Scholarships

Successes & Learning:



-Survey Specialist, Edward Galvez has jumped into his new role with attention to streamlining foundation surveys and avoiding "Community Survey Fatigue". Edward is also doing an inventory of all WMF survey tools, creating a survey resource center for community and WMF.

-Scoping of a solution to fix to pain of gathering Survey Metrics by volunteers and staff completed by Amanda Bittaker.





Objective	Measure of success	Status
Goal 4. MEASURE Set-up large scale data collection system to measure community health and activities Staff involved: 4	 Run Annual Evaluation Pulse Survey (Target: Increase responses by 25% to 122 completed) ✓ Launch Phase 1 Community Health Research with a series of internal/external interviews as part of the community health research. Virtual engagement strategy around topic of community health (See Appendix) ✓ Run Wikimania Scholarship Survey ✗ 	Complete in conjunction with expanded Community Consultation. Health Phase 1 Research Launch-DC Conference Health Clinic Wikimania Scholarship Survey postponed to 2016.



Successes and Learnings: Haitham Shammaa is leading the research work into community health. This includes curating practices, research and initiatives across communities and by other WMF teams.

bjective:	CORE	

Objective	Measure of success	Status
Goal 5. CORE Continue development of the online resources and tools, and tracking of community activities interacting with those resources. Staff involved: 7.5	 Track, monitor and increase use of Evaluation Portal and Tools (Increase by 5%) Strategic virtual meet-up sessions (1-2 monthly) Strategic Communications plan (via the comms form) and executed for all key community research, tools and key community engagement activities 	CompleteData inserted at the end of the quarter.



Success & Learning: *Just in Time Video Training* is important for busy volunteers. This quarter, the team launched "bite size videos" which review Wikimedia programs highlights in under 3 minutes. Look for future innovations in shared learning as we work to make program data actionable and use more video for Wikimedia Learning. https://www.youtube.com/watch?v=5ER0YCdRDyk

Communications Liaison, Maria Cruz leading both user testing of tools and exploration of best practices in community knowledge.sharing (peer to peer learning)



Successes:

- Affiliate Relationship Building WMDE Monthly Connect on Collaboration (Learning Resources, WIKI Swap, Wikimedia Conference Berlin).
- Global Edit-a-thon to be facilitated for World Creativity and Innovation Week -April 2016 including engagement of 30 global community leaders, researchers and educators in creative studies.
- Supported survey work across multiple WMF teams. In Q1: Community Resources, Community Tech, Team Practices Group, Community Advocacy, Partnerships; Planning started for: Reading, Mediawiki UX, Community Liaisons (Product process visioning), Legal, Education Program

Misses:

Tools translation is essential to support communities. Process and community engagement plan to be created.

Core workflows and metrics **O**



Category	Workflow	Comments	Туре
	Conference Planning & Partnerships	Meeting with WMDE to review partnership and support for Wikimedia Conference in Berlin and other Knowledge Partnering (WikiSwap) to support collaboration in community knowledge sharing.	N
	Knowledge Management	Support to WMF Teams in knowledge transfer tools to preserve institutional knowledge	N
Affiliate Relations & workshop sup Community	Responsive workshop support	Responded to request to offer L&E workshops at the 4th annual CEE meeting 60+ community leaders from 32 different countries gathered to share learning to discuss and further a regional support agenda.	R
Support	Proactive workshop support	Train-the-trainer workshop toolkits initiated	N
	Communications	 - Announcements & Social media (Portal, Facebook, Twitter) - Communication plans (Writing Contests Toolkit, Writing contest evaluation report, General Comms plan for Evaluation Reports) - Blogs & Video Recorded Report Briefs - Learning Quarterly Newsletter 	M

Core workflows and metrics



Category	Workflow	Comments	Туре
	Survey and Evaluation Design Consultations	34 consulted on evaluation design, 25 on survey design and/or tools, 17 on Evaluation tech and tooling supports.	М
	Inspire campaign evaluation support	- Conducted 90 min virtual training for about 15 Inspire grantees in collecting Global Metrics data using Wikimetrics.	R
Program Design & Evaluation Support	Storytelling coaching	 Latest APG impact reports show an improvement in storytelling after initiative began last September. We have developed core content to standard <u>storytelling training</u> and facilitation techniques, to enable others to host trainings. 	М
Support	In-person and Virtual Meet- ups	 Hosted full learning day (5 workshops, lightning talks and a poster session/Idea Lab mixer) and 2 conference sessions at Wikimania, Facilitated 4 workshops at CEE meeting Conducted 3 live virtual meet-ups (2 on reports and 1 for Inspire Grantees on Wikimetrics) Prep for upcoming workshops at WikiConference USA 	M

Core workflows and metrics

Category	Workflow	Comments	Туре
	Tools workshops	3 hours workshop time and 49 community leaders trained on tools at Wikimania and CEE Meeting on tools including: Surveys, Wikimetrics, Global Metrics, Category Tools, Education Extension	M
Tools Support	Learning Pattern Library	We worked to engage program leaders in strategic conversation about their work and sharing in the learning pattern library. This quarter, 96 community leaders and 15 staff members edited the library creating 75 new patterns.	М
	Qualtrics Support	47 current staff and community users who ran 39 new surveys.	М
Team & WMF Admin	Monthly reports and L&E coordination meetings	Meetings are kept to 1 per month for the full team with rotational leadership and topical focus.	М
	Wikimania CE Engagement	The L&E team <u>coordinated</u> CE department booth and messaging supported as storytellers to capture 13 community interviews.	М
	Project Charters & Strategic Communications Plans	The L & E team has adopted the best practice of creating project charters and strategic communications plan for adequate scoping of projects.	N 43

Quarterly review Wikipedia Education Program

Q1 - 2015/16

Approximate team size during this quarter: 3.8 FTE *Time spent: strengthen 70%, focus 25%, experiment 5%*

Key performance indicator

Interactions with program leaders worldwide 187 individuals in 61 countries + 110% individuals from Q4 + 53% countries from Q4

Objective: Maintain core & improve Collab



Objective	Measure of success	Status
Maintain the core Team members involved: 4	Maintain resources, tools, mentoring, support and communications of education programs worldwide (see list of 20 main workflows on office wiki page)	On track for mentoring, support and communication. Tech tools require additional WMF support.
Strengthen the Education Collaborative to form the frontline of education mentorship, fostering personal global relationships Team members involved: 2	Improve Collab model: * Better define membership criteria * Assess WMF needs and Collab capacity Start planning meeting for fall 2015: * Determine date & location * Assess which members can attend	On track for improvements to Collab model and membership. * Membership criteria clarified * 7 new members joined * Launched task management on Phabricator: ** 54 tasks created ** 37 claimed ** 19 completed On track to determine date, location and attendance criteria.

Objective: Strengthen Arab world programs



Objective	Measure of success	Status
Strengthen Arab world education programs Team members involved: 1	* Embed program in Egypt at administrative and professorial level * Fall pilots are ready to start (Oman, Palestine)	* Egypt: Education activities supported through User Group * Oman and Palestine pilots on track
	* Integrate current programmatic activity in Jordan with newly established UG	In conversation with stakeholders and leaders

Oman: Working on building a strong pilot program by connecting three different groups: government sponsors, classroom professor and community members.

Jordan: Interest by different parties to join forces, but more conversation is warranted.

Objective: Refine data gathering



Objective	Measure of success	Status
Refine data gathering efforts to produce more, better and consistent data	At least 10 programs report metrics	* 16 programs reported metrics for Wikimania session
Team members involved: 1		

Highlights from initial data gathering efforts:

- + 12,500 students
- + 1,700 teachers
- + 178 volunteers
- + 70 universities
- + 122 secondary schools
- + 21 primary schools
- + 5 adult schools

- + 12 Wikimedia projects
- + 21 languages
- + 88,000 articles created
- + 1,500 articles translated
- + 925 articles improved
- + 4,500 files uploaded
- + 283 million bytes added

Objective: Engagement in regional meetings



Objective	Measure of success	Status
Regional meetings as a venue for sharing experiences, improving learning and fostering personal connections. Team members involved: 3	Wikimania: * Engaging sessions for 40 - 60 attendees of education pre-conf * Host 4 sessions during pre- conference * Host and facilitate 2 education- related sessions at Wikimania * 70% CE booth coverage during conference hours by Ed team	* 60 attendees to pre-conference (>90 sign-ups) * More than half very satisfied with pre-conference program * Almost 50% of attendees were Mexican * Facilitated 2 education related sessions * ~75% booth coverage by team

What we learned:

 Due to the language gap between English speakers and Spanish-only speakers and an experience gap, it was hard to keep everybody equally interested. Next time: plan ahead on dividing up the groups in smaller groups by experience level, and pre-plan different language tracks, or arrange for translation.



Category	Workflow	Comments	Туре
Mentoring and	Individual mentoring and support worldwide	Particularly time-intensive mentoring and support happened during Wikimania and the Central & Eastern European (CEE) meeting.	M
support	Grow and support Wikipedia Education Collaborative	New core workflows after revamp of Collab mean closer involvement from the Education team in day to day management of Collab.	М
Resources and tools	Develop, maintain and socialize resources	Most work around maintaining resources was geared towards data gathering and creating a space on-wiki where that information lives in a structured way.	M
	Tech tools support	Hackathon at Wikimania provided momentum for adapting Wiki Ed's Education Dashboard to international use. Despite team's plan to deprioritize advocating for tech tools because of lack of engineering support, we are involved in attempts to get the Dashboard adapted. Interest in the Education Program Extension continues, especially after inperson events such as the CEE meeting (5 new deployments in progress)	N



Category	Workflow	Comments	Туре
	Write and publish monthly education newsletter	* Newsletter frequency reduced to quarterly because of team capacity * Solicited greater community involvement in writing, publishing and distributing newsletter. Good initial response from community members	M
Communications and data	Write blog posts	* Deprioritized blog posts due to team capacity	M
	Maintain Education Program Facebook group	* Solicited greater involvement from community members for maintenance and posts. Good initial response. This workflow will be dropped from core workflows in future quarters.	M



Category	Workflow	Comments	Туре
	Ensure Education team's alignment with other teams	For this quarter, specifically with other CE teams and the Partnerships team.	M
WMF Internal	Support Lila and C-levels as needed		R
	Build strategy and report internally	Internal reporting included this quarter: * Defining KPI for Education * Completing Master Project List * Quarterly reporting	М



Topic	This quarter	Previous quarter	QoQ	YoY	Туре
Number of wikis that use the Education Program MediaWiki Extension	18 (5 projects in 16 languages)	16 (4 projects in 16 languages)	+ 13%	n/a	M
Referrals made by Education Team to other community members	43	16	+ 167%	n/a	М
Number of tasks claimed and completed by Education Collab members on Phabricator	39 claimed 18 completed	n/a	n/a	n/a	N

Quarterly review WIKIPEDIA LIBRARY

Q1 - 2015/16

Approximate team size during this quarter: 2.6 FTE *Time spent: strengthen 48%, focus 36%, experiment 16%*

Key performance indicator

Accounts distributed (total)	4707	+8.4% from Q4	+45% YOY
Global branches (total)	11	+37% from Q4	+267% YOY

Objective : Editor Access



Objective	Measure of success	Status
GOAL 1: STRENGTHEN Enhance editor access to research with new major partners and by extending the reach of those accounts Team members involved: 3	 Add 8 partners (at least 4 non-English) ✗ 300 accounts distributed, 75 new users ✓ Add 1 new coordinator contacting publishers ✓ Improve citation-impact data and plan ✓ Signup efficiency metrics ✓ 	 7 partners (4 non-English) 370 accounts and 120 new users Added 6 contacting publishers Created plan: next step is dependent on WMF analytics Ran metrics: avg is 27 days

Quite good: picked up 7 partners at ALA conference including largest donation *ever* from EBSCO, not reflected in partner count metric. We have most major English publishers and global outreach is still ramping up. Can't yet query per-user citation, our most critical performance indicator. Signup speed and more accurate metrics are our major motivators for building the Library Card Platform.

Objective: Global Branches



Objective	Measure of success	Status
GOAL 2: FOCUS Continue scaling the English Library model by starting-up unique, locally- run global branches Team members involved: 4	 Contact with 20+ interested language leaders ✓ 6 new consultations, 4 new page setups ✗ Advance activity 1 step with 8 existing branches ✓ Deploy TWL-lite model for 2 emerging communities ✗ 14 total TWL branches with pages ✗ 	 Success, robust Wikimania engagement 7 consultations, 3 new page setups (Catalan, Finnish, Vietnamese) Maintained active engagement with all existing branches Deployed on Vietnamese 11 total TWL branches with pages

Wikimania was fantastic for building connections and momentum, but movement on branch development was greatly delayed by long summer holidays. Expect ramp-up in Q2 with focus on Spanish, Italian, Hebrew, and Dutch.

Objective: Curate Innovation



Objective	Measure of success	Status
GOAL 3: FOCUS Acts as a best practices hub by expanding and disseminating the Global Branch Project Menu Team members involved: 2	 Place 5 new visiting scholars and complete transition of US program to Wiki Ed ✓ Wrapup Interns Class and handoff to coordinator ✓ Document new project models from Wikimania ✓ Continue to consult on WVU Library WIR Grant ✓ 	 Successful transition to WikiEd Interns wrap-up successful, transition strategy in place including Volunteer Engagement plan Documentation in progress Done

Our idea of being a clearinghouse for global Wikipedia best practices has solidified, engaging volunteers from international networks in consultation and documentation. Our high-level talks with major library IFLA (International Federation of Library Associations) and ARL (Association of research Libraries) are quickly advancing. Piloting ALISE library education reference-desk participation and reference videos project.

Objective: Expand Network



Objective	Measure of success	Status
GOAL 4: FOCUS Extend our network of influence with universities, libraries, consortia, publishers, and research leaders Team members involved: 3	 Present 2 talks and host meetup at Wikimania ✓ GLAM leaders feedback on WMF role description ✓ Host 3 more WMF Partnerships Brunches ✓ Complete draft of WMF partnership guideline ✓ 	 Presented 5 talks, hosted TWL Wikimania meetup Distributed GLAM strategy Held 3 successful meetings Draft posted on Office Wiki; pilot ongoing internally for next 1-2 quarters

Increasingly shifting our networking role towards large scale international library networks (International Librarians Network, IFLA, ARL, SPARC). Major wins in sending volunteers to conferences; we're planning 4-affiliate attendance at Frankfurt Book Fair and volunteer attendance at Arabic Publishing Conference. Advising WMF on Sustainable Development Goals overlap with libraries network, with growing potential to collaborate with large NGOs.

Objective: Develop Tools



Objective	Measure of success	Status
GOAL 5: EXPERIMENT Build for a more efficient, robust, inter-connected TWL platform for the future Team members involved: 4	 Identify technical coordinator and/or contractor X Begin coding library card platform X Complete alpha 'reference tooltip literacy guide' ✓ Complete {{cite archive}} template X 	 Call for developers was extended: 7 total applicants, 3 to be interviewed in October Delayed by developer hiring Done, and consulted with Readership team on next steps Slower progress due to time reduction of CA-embedded project lead

Good progress here despite miss. We had 7 very strong applications and are interviewing 4 in early October. We received excellent consultations from Asaf, Dario, and Jon Katz with regards to the development of the Library Card Platform and mapped out a fully-featured 4-phase roadmap.



Successes

- Project-assisted with development of <u>Internet Archive LinkRot bot</u>
- Updated agreement from OCLC for free ISBN data for Citoid reference auto-fill
- Expert engagement pilot with BMJ started, Taylor & Francis and OUP talks for similar pilot
- Sent South African volunteer editor to IFLA: met with Director of Policy and Advocacy of IFLA and Executive Director of American Library Association's Association of Research Libraries
- Redesigned TWL on Meta as global branches portal
- Completed lowering requirements for sign-up to 6 months/500 edits across all partners

Misses

 Blocked on using Hay's Tools or Magnus' Tools to <u>improve citation</u> and <u>pageview tracking</u> due to WMF <u>analytics pageview revamp</u>

Learning

• Successfully engaging with <u>controversy</u> on Elsevier donation and open access priorities; began planning WMF open access week panel, JSTOR referral access pilot, and OA bot

Scorecard

Donation partners	42	+20% from Q4	+200% YOY
Accounts distributed*	4707	+8.4% from Q4	+45% YOY
Unique recipients	2384	+5.4% from Q4	+31% YOY
Signup speed (unweighted avg)	27 days	n/a	n/a
Citations added to partners**	13,383	+12.2%	n/a
Global branches	11	+37% from Q4	+267% YOY
Library coordinators	40	+210% from Q4	+470% YOY
Citations added by recipients	n/a	n/a	n/a
Category:TWL Pageviews	n/a	n/a	n/a

^{*}Underestimates 1-year access given to editors as some access is perpetual

^{**}Overestimates TWL impact as non-TWL recipients are included

Quarterly review Community Liaisons

Q1 - 2015/16

Approximate team size during this quarter: 7 FTE (6 FT, 2 PT)

Time spent: Strengthen 60%, focus 30%, experiment 10%

Key performance indicators:

Individual contributors with 2+ edits in product pages	Q1/J - 887 Q1/A - 894 Q1/S - 898	N/A from Q4	N/A YoY
Page Views	Q1/J - 29,887 Q1/A - 22,773 Q1/S - 21,173	N/A from Q4	N/A ToY

Objective: Defining process



Objective	Measure of success	Status
Define and integrate community engagement process into Engineering Team members involved: 8	 Clear definition of CL Tools and activities within product development, including refined Workflows definitions and communication channels/SLAs Adding CL projects into MPL documentation 	* Product development and community process still evolving through Q2. * CL projects have been submitted to the MPL

- Most CL initiatives are part of product team MPLs, and the FTEs are counted through product team line items.
- **Learning:** Product process and CL's tools within it is an integrative process taking longer than anticipated. It is currently in-flight, and has been added to CL's Q2 goals

Objective: Supporting VisualEditor Launch



Objective	Measure of success	Status
Finish launch of VE to new account holders at enwiki Team members involved: 4	Support VE rollout to enwiki (RfC, enwiki feedback channels, triaging requests)	Discussion at en.wp concluded with consensus to begin slow rollout to new accounts. Initiative completed.

- Discussion did not become a formal RfC.
- **Learning:** Announcing A/B announcement/testing/follow-up and results followed careful product process, which may have been helpful in holding a successful conversation.
- Sherry, Erica and Nick were integral to advising on and executing discussions around this discussion and launch.

Objective: Wikimania session



Objective	Measure of success	Status
Complete Wikimania session with new ideas for community collaboration in product development Team members involved: 2	 Community roundtable at Wikimania Follow up report and conversation on-wiki Ideas are realistic possibilities within product development methodology 	* Roundtable included about 20 community members, notes uploaded. * 2 users engaged in conversation onwiki, one of whom attended the event.

- Did not meet objective due to low turnout in on-wiki conversation.
- **Learning:** Immediate posting (prior to end of Wikimania) and more promotion of conversation online may have increased engagement in conversation.
- Requested during session were more clearer communication channels with Foundation, product prioritization inclusion, recruitment of more volunteers to help, and considering language localization whenever possible.

Q1 - Community Liaisons Objective: Adding Tech/News to workflows



Objective	Measure of success	Status
Adoption of Tech/News into Community Liaison tasks Team members involved: 1	Intake of Guillaume's weekly Tech/News, incl. any needed modifications/ adjustments	Completed intake of workflow by first week of August.

- **Tech/News** is translated to 15 languages weekly, has 430 individual subscribers and 71 project page subscriptions (including en.wp's Technical Village Pump), and is featured weekly in The Signpost.
- Johan successfully adopted weekly workflow and collaborates with tens of volunteers who help with translating and making the information accurate and accessible every week.

Objective: Core Workflows



Objective	Measure of success	Status		
Maintain presence in product teams that CLs are currently assigned to Team members involved: 7	 Active filing and updating reporting for products that CLs work with Providing designers, PMs, eng with product feedback 	* 233 Phabricator tickets filed for/on behalf of teams * Teams assigned into: VE, Flow, Comm Tech, Reading, Analytics		





Success

- Erica and Benoit held a successful Translathon for VE documentation at Wikimania.
 - For interface messages: 42 languages: from 56.5% to 78.2% (+21.7%)
 - For documentation: 24 languages: from 26.6% to 46.9% (+20.3%)
- VisualEditor Newsletter page views increased; may have been caused by adding link allowing viewers to read in other Languages towards the top of newsletter. See <u>June</u> vs. <u>August</u> stats.

Misses

- A conversation around deploying <u>VisualEditor to inactive and inexperienced</u> accounts was received negatively despite taking similar actions to the earlier, successful discussion
 - Learning: The VE team has revised path forward with opt-in for all users at enwiki.
- Change in plans around Flow was received with confusion and assumption that Flow was being stopped completely.
 - Learning: CLs leading a retrospective in early October to determine issues and for learning.





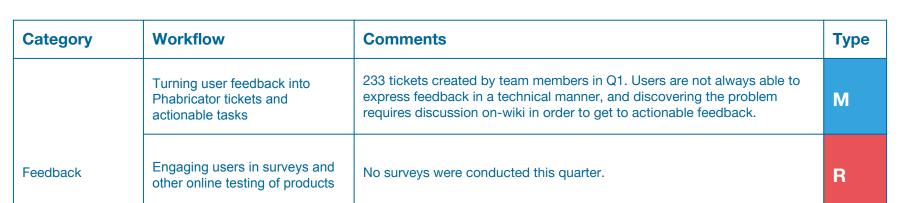
Category	Workflow	Comments	Туре
Planning	Plan community engagement processes within product teams	Team members currently meeting regularly with the following teams: VisualEditor, Flow, Reading, Analytics, and Community Tech. They regularly bring feedback and discuss potential engagement strategies Moushira participated in Reading's strategy offsite in August, and is leading engagement with communities in this process through Q2.	М
Outreach	Engaging volunteer translators in updating documentation created by product teams	Successful VisualEditor Translathon at Wikimania for 2nd year	
	Creating newsletters and other outbound communication to communities	* <u>VisualEditor</u> (roughly 1 per quarter) - 474 pageviews and <u>109 subscribers</u> * Tech/News is a weekly publication with a <u>distinct workflow</u>	M, N
	Facilitating public meetings around product development	This quarter's Roundtable at Wikimania. Bug Triage meeting attendance has fallen off within communities. A discussion on other forms of public meetings around product development is pending.	N

Managing conversations around

product rollouts and WMF

product initiatives





In addition to VisualEditor engagement, the team has been conducting

conversations around Flow, Community Tech, and Reading

M



Beta Signups (totals)	This quarter	Туре	
Flow: MW	190	M	
Flow signups (across all wikis)	55	M	
VisualEditor at enwiki	486,470	M	

Appendices

Q1 - Developer Relations



Tech Community Metrics	This quarter	Previous quarter	QoQ	YoY	Туре
Median age of open changesets waiting for review	36.2 days	46 days	-21.3%	-21.1%	R
Median age of open changesets waiting for review (MediaWiki core)	67.2 days	83.5 days	-19.5%	51.6%	R
Number of open changesets waiting for review	1075	1066	0.8%	2.6%	R
Number of open changesets waiting for review (MediaWiki core)	192	224	-14.2%	-35.1%	R

Q1 - Developer Relations



Tech Community Metrics	This quarter	Previous quarter	QoQ	YoY	Туре
Number of new changesets submitted per month	3639	3279	10.9%	21.7%	N
Number of code uploaders per month	205	209	-0.2%	0.5%	N
Number of code reviewers per month	189	188	0.5%	4.4%	R
Number of code committers per month	128	132	-3.0%	13.2%	R

Q1 - Developer Relations



Tech Community Metrics	This quarter	Previous quarter	QoQ	YoY	Туре
Number of active users in Phabricator per month	863	794	8.7%	N/A	М
Number of new accounts in Phabricator per month	363	265	37.0%	N/A	N



Diversity of New Grants in Q1[1]

Grants to	Number of grants	Amount in dollars	Proportion of total ^[2]		QoQ		YoY	
			# of grants	\$ of grants	# of grants	\$ of grants	# of grants	\$ of grants
Individuals	139	\$310,686	89% of total	62% of total	+562%	+90%	+2%	+42%
Global South	95	\$328,371	61% of total	66% of total	+533%	-6%	+25%	+21%
Gender Gap focused [1] Why do we track this	3 diversity? Because \	\$6,882	2% of total	1% of total	-86%	-95%	+50%	-25%

not only organizations, but also individuals

not only Global North communities, but also Global South

projects aimed at addressing the gender gap

[2] Column will not add up to 100% because a grant can be tagged in multiple categories



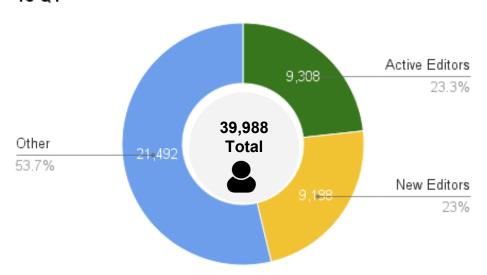
157 new grants funded at \$498,058 to 54 countries

Type of grants	# of grants	Amount in dollars	Proportion		
			# of grants	\$ of grants	
Annual Plan Grants	1	\$21,571	<1%	4%	
Individual Engagement Grants	1	\$30,000	<1%	6%	
Project & Event Grants	20	\$168,190	13%	34%	
Travel & Participation	17	\$23,252	11%	5%	
Wikimania Scholarships	118	\$255,045	75%	51%	
Total	157	\$498,058	100%	100%	



Global metrics from grantee reports:

Number of Participants Reported through Grants FY15-16 Q1





243,604 Media uploaded to Commons



29,834 media added to articles and main namespace pages



146,877 articles created or improved

Resources Consultation Outcome: Updated Funding Structure

Rapid Grants

quick support for low-risk opportunities

Project Grants

experiment & grow successes

Annual Plan Grants

simple process for program and operating expenses

full FDC process for general support funding

Conference & Travel Support

scholarships and support for travelers

funds, kits and logistics for organizers

Q1 - Learning and Evaluation PEG & IEG Grants Analysis



Reporting & Metrics

Impact

88% of grantees submitted a report

The outcomes most reported included:

- Participation: 80% reported the number of people engaged by their grant projects
- Content: 71% reported quantitatively about the content which was affected by the grant projects
- Quality: Most also worked in various ways to report on quality either by reporting the number of articles, images, or media improved or awarded Good/Quality/Featured status or sharing a description of how the content was improved

At least **14,927** contributors and individuals were engaged through FY13-14 PEG and IEG grants activities.

The content affected included at least:

- **18,130** New or Improved Articles
- **7,776,827,316** Bytes Added
- **4,664** pages and **66** books added to Wikisource
- 249,332 Images or Media uploaded to Commons

Q1 - Learning and Evaluation Community Health Research



WMF

- + Community Health Learning Campaign
- + <u>Harassment and Behavioural</u> <u>issues</u>
- + Community Capacity
 Development
- + Wikimedia Content Contributors

Chapters

+ <u>Wikimedia Nederland</u> -<u>Wikipedia readers Survey</u>

External

- + Community Health Index Lithium
- + Online Community
 Development Feverbee

Call to Action: We will improve our measures of community health

Q1 - Learning and Evaluation Community Health Research



Dealt with by individual users, admins ArbCom, or the community collectively.

COI - Disruptive editing - Gaming the system - Difficult users

Requires change in culture, policies, enforcement, and tools support.

Incivility - Revenge deletion & reversion - Edit wars - Personal remarks - Biting newcomers - Sock puppetry

Clinic

Dealt with by WMF - OTRS ... etc.

Harassment - Threats - Doxing - Bullying - WikiHate - Child protection

ER

Q1 - Learning and Evaluation Community Health Research



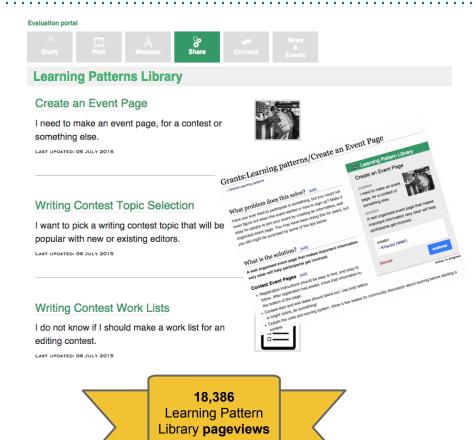
What makes you feel welcome in the wiki projects?

"A nice atmosphere of editing where I can fix any problem I see either major or tiny."

Q1 - L & E Resource Pageviews







Q1 - L&E Toolkit Pageviews

Appendix 2

Education Program



Wikimedians and educators have taught students around the world to contribute to Wikimedia projects. This toolkit contains resources they have tested and refined over the last ten years. Within each section of the toolkit, you will find strategies and solutions to plan, grow and scale up your education program.



The idea behind the Wikipedia Education Program is simple: educators and students share free knowledge by contributing to Wikipedia and Wikimedia projects in an academic setting. Wikipedia is being used as a teaching tool in education around the world (see list of countries). In some parts of the world, the academic setting is a traditional classroom and the editing is for a course assignment. In some parts of the world, students contribute to Wikimedia projects for community service, or as part of a club or a camp, or at campus edit-a-thons, hackathons and workshops. And in some parts of the world, teachers learn Wikipedia editing as part of their teacher training.

Success factors:

- \rightarrow Start small, grow smart.
- → Work with the community.
- → Teach to student ability.
 → Focus on motivation.
- → Use tech tools to make work easier.
- → Use tech tools to make work easier
- \rightarrow Set goals and track progress.

How to use this toolkit [edit]

Use the navbar to navigate through the different sections in this toolkit:





Contests are about so much more than creating content!

Find tools and share advice on how to start and improve writing and editing contests



The Wikiverse is full of different kinds of contests. Each one is unique. The planning templates below can help you choose a contest model that your community will love and that works with the resources you have available. You can find quick links to resources in these templates or get more in depth planning tools in the tabs.

Short-term, Specific Topic	[show]
High Edit Volume	[show]
Content Gap	[show]
Long-term, General topic or action	[show]
Cross-Wiki or Regional Contest	[show]

Photo Contests and Events

Start Plan Run Evaluate Connect Forum

Contests are about so much more than creating content!
Find tools and share advice on how to start and improve photo contests and events.



There are a wide variety of photo contests, events and programs that Wikimedia communities plan and participate in with the primary goals of increasing the quality of Wikimedia projects by adding capitivating images and reaching new users. Many organizations have found these programs can help build thriving obtoography communities.

Use the guides below to begin thinking about how to plan a program that will help your community meet their goals. Look for more detailed how-to guides and discussions in the tabs.

Pian a photo event for the first time
Improve results in the next photo event
Try a new concept to avoid burnout
Support a community of photographers
Help improve this toolkit!

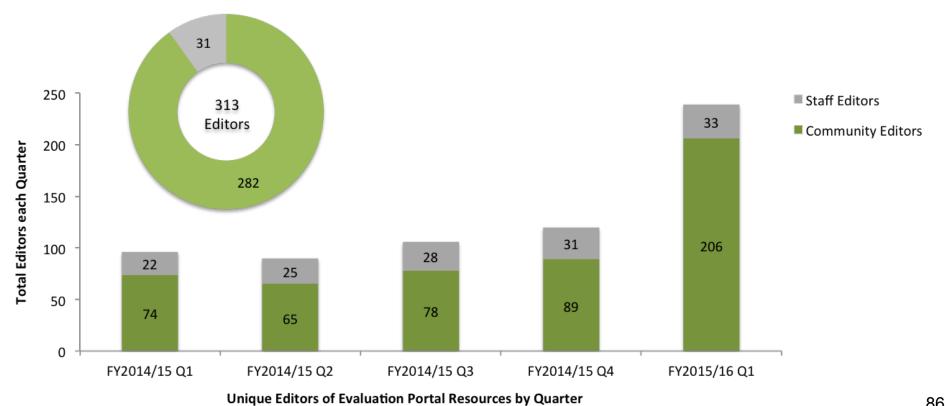
Q1 - L&E Pageviews



Resource pageviews		Current	QoQ	YoY
		Quarter	(Change from last Quarter)	(Change from last Year)
All L&E Resource Page	es	61,354	Not yet available	Not yet available
Learning Pattern Library Pages	Collection popular Collection State of Collect	18,386	Not yet available	Not yet available
Program Toolkits & Resource Pages	Education Program Willing Contests Proce Centrest and Ceres Proce C	5,117	Not yet available	Not yet available
All other Portal Resource Pages	Evaluation portal And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during resources better colorance desired surprises. And to learning and during re	37,851	Not yet available	Not yet available

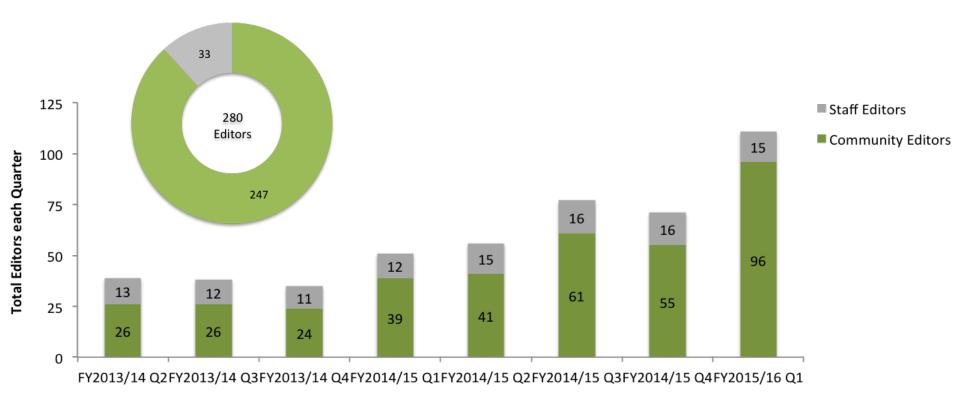
Q1 - L&E: Portal Engagement





Q1 - L&E: Learning Pattern Library Engagement

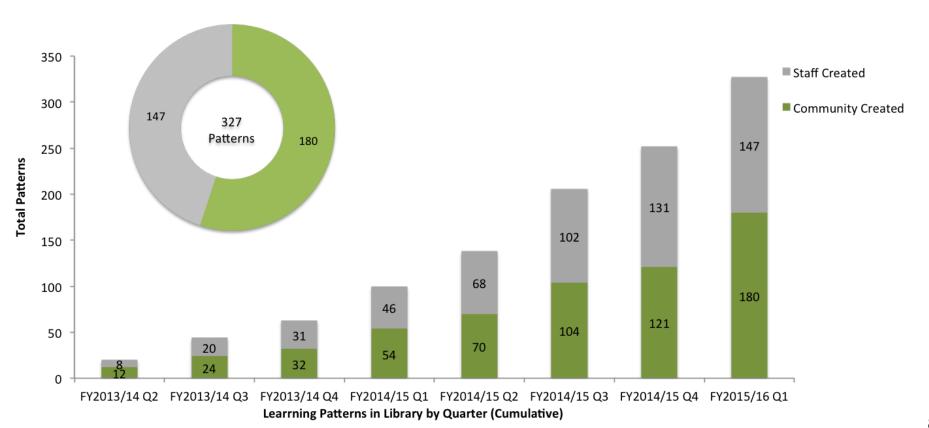




Unique Editors of the Learning Pattern Library by Quarter

Q1 - L&E: Learning Pattern Library Growth





Q1 - L&E: Consults & Engagement





Q1 - CE / Education



Education Program news:

- 2 new WEP pilots will begin in CEE countries.
- 4 <u>CEE projects</u> are in the implementation phase for the Education Extension.
- At least 3 more new CEE projects committed to translating and deploying the education program extension.

Q1 - Community Liaisons



KPI deeper dive: Individual contributors with 2+ edits on some product feedback pages:

- Our hypothesis is that if a user interacts more than once on a feedback page, that they find the channel/interaction to be useful. This, however, may also include some edits and clarifications.
- Due to QoQ product engagement in different projects, the team is not easily able to measure long term engagement in many channels. We will continue to fine-tune KPIs around community interactions with the team

Page	Why?	July	Aug	Sept	-Staff/bots
w:en:VE/Feedback	Deployment of VE at en.wp is the focus of Q1	605	610	612	-13
w:fr:ÉditeurVisuel/Avis	Main wiki where VE is fully deployed	107	107	107	-3
w:en:Wikipedia talk:Flow	Substitute for main mw.org page (Flow boards can't be measured)	166	168	170	-4
w:ja:ビジュアルエディター / フィードバック	ja.wp feedback beginning August 2015 to fix VE IME.	9	9	9	-5

Q1 - Community Liaisons

KPI deeper dive: Pageviews (Reach)

Page	Why?	July	Aug	Sept
mw:VisualEditor/Portal	Central page	1,366	1,314	1,199
mw:Help:VisualEditor/User guide	Central help page	3,741	3,660	3,701
mw: VisualEditor/Feedback page	Central feedback page	1,206	1,093	958
w:en:Wikipedia:VisualEditor	Main information page at en.wp (focus Q1)	9,794	6,719	7,069
w:en:Wikipedia:VisualEditor/User guide	User guide at en.wp	9,004	5,322	4,783
w:fr:Wikipédia:ÉditeurVisuel	Main information page for fr.wp (largest userbase)	796	796	791
w:fr:Aide:ÉditeurVisuel	User guide at fr.wp	1,061	1,130	1,081
w:jp:Wikipedia:ビジュアルエディター	Main information page for ja.wp (focus for IME testing)	239	263	300
mw:Flow	Central information page at mw.org	1,850	1,229	1,248
mw:Talk:Flow	Central feedback page (contributors aren't traceable)	772	772	744
ca:Wikipedia:Flow	Main information page at ca.wp (focus for the quarter)	58	40	43