

Product Division

Editing Department

January 2017 quarterly check-in



We want to increase the
quantity, quality, and diversity
of contributions.





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

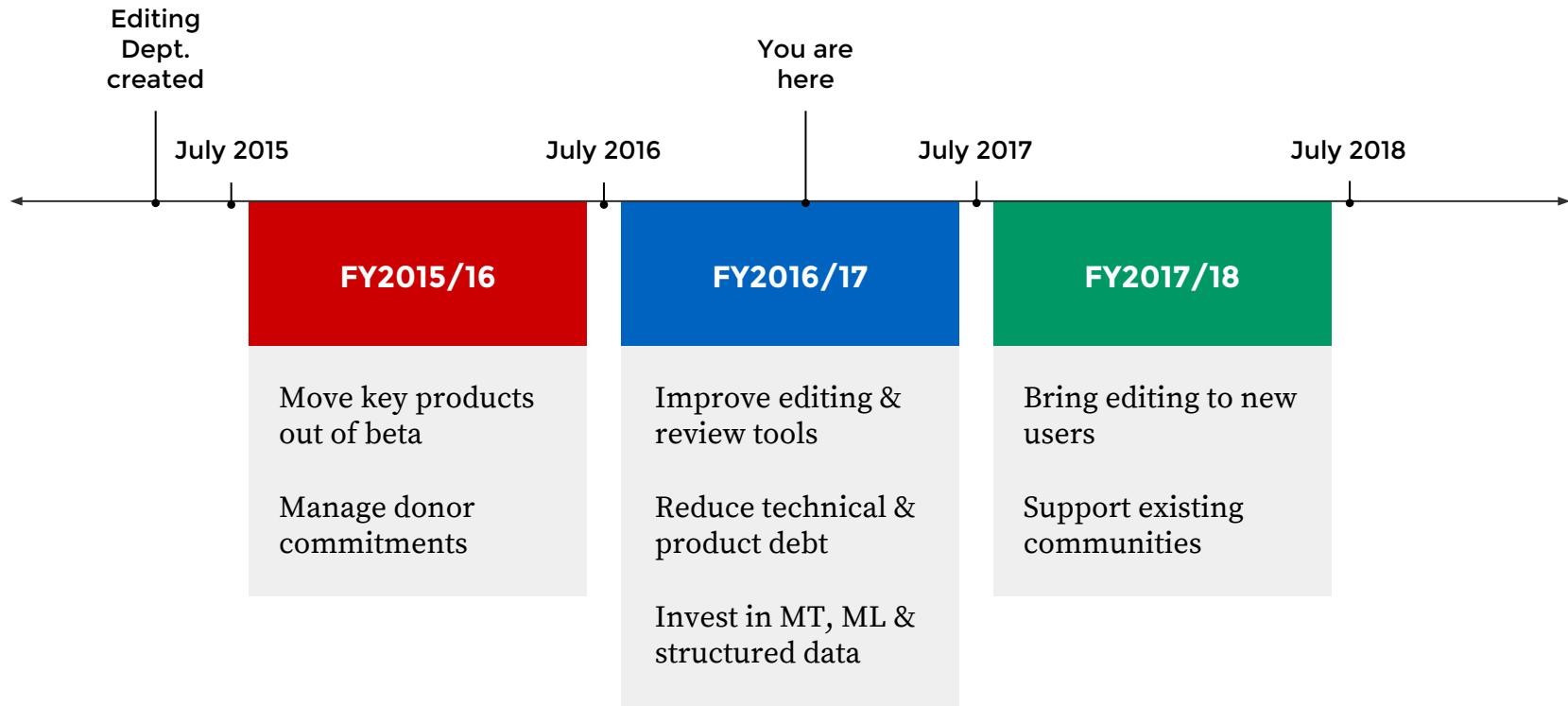


Strategy

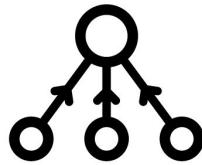


FOUNDATION

Timeline



FY2016/17 Annual Plan



Improve existing tools

Improve heavily-used editing and review tools with a focus on performance, productivity, and accessibility.

Reduce technical debt

Take steps toward there being only one editor, one parser, and one user interface library.

Invest in new technologies

Introduce machine-learning, extend machine-translation, and migrate toward structured data.

Tactics



WIKIMEDIA
FOUNDATION

Teams

Collaboration

User interactions
Review and notifications

Language

Text translation
Content and localisation

Multimedia

Media editing
Upload and annotation

VisualEditor

Content editing
Visual and wikitext

Parsing

Wikitext and HTML parsing and rendering services

Design

User interface design and prototyping, UX research, and UI standardization

Product

Product management, research, and analytics

Products

Collaboration	Language	Multimedia	VisualEditor
Edit Review	Content Translation	Image Annotations	VisualEditor
Notifications	Translate	UploadWIzard	Citoid
Flow	Compact Language Links	Upload Dialog	WikiEditor
Page Histories	Universal Language Selector	3D File Rendering	Cite Extension
Parsing	Parsoid	Wikitext Parser	Tidy / HTML5 depurate
Design	Style Guide	OOjs UI	MediaWiki core
			Wikimedia extensions

Metrics

Metric		Monthly 11/16	M/M ±	Y/Y ±
Monthly active editors		79,900	-0.7%	-2.3%
of which new (first-month)		17,000	-0.4%	-6.9%
of which second-month		4,600	12.8%	0.7%
of which existing		58,300	0.2%	-1.2%
Monthly non-bot edits		14.3 M	1.7%	-1.3%
Monthly mobile edits		768,800	0.8%	25.9%
as % of non-bot edits		5.4%		

Improve existing tools



WIKIMEDIA
FOUNDATION

January 2017 Editing Department

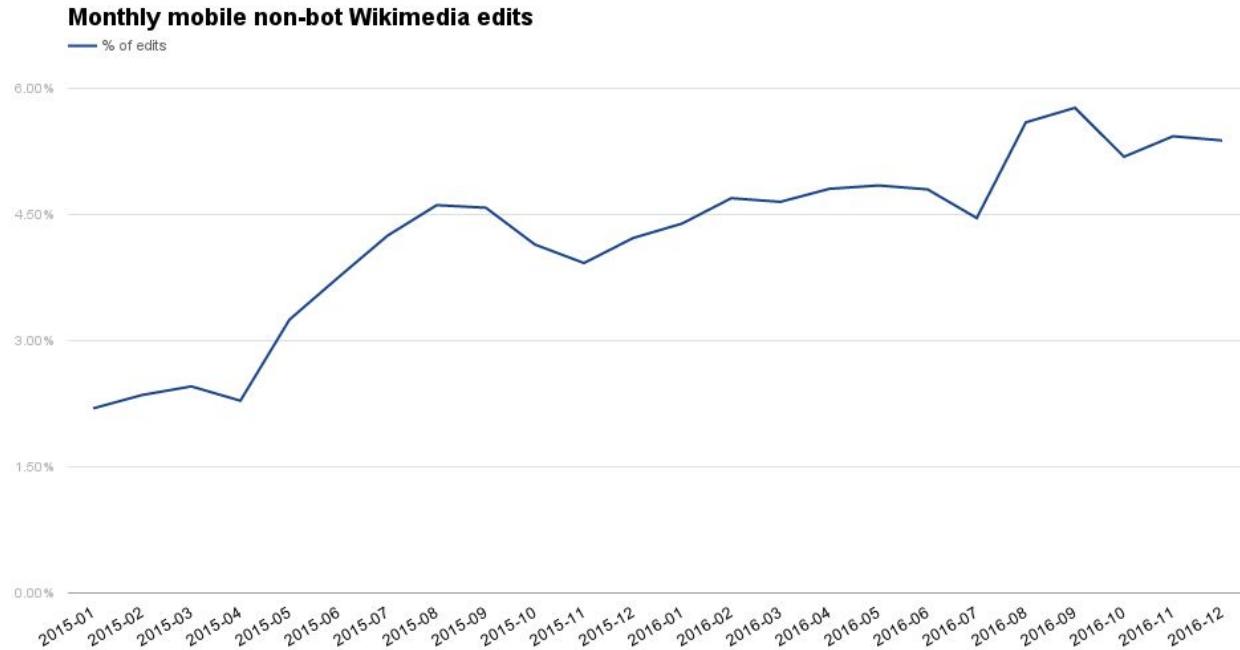
4 [[LINK](#)]

GOAL: 1: Maintain & incrementally improve current content creation & curation interfaces

What is your objective / workflow?	Who are you working with?	What impact / deliverables are you expecting?
Objective 1: Strengthen interfaces Iterate on the New Wikitext Editor Beta Feature	LAST QUARTER	
	VisualEditor and Community Liaisons, Editing Design and Parsing	Add features to the new wikitext editing mode, and prepare for rollout to wikis on desktop and mobile.
	NEXT QUARTER	
	VisualEditor and Community Liaisons and Editing Design	Provide visual diffs for all users inside the visual editor on desktop and mobile, alongside continued stability and performance improvements.

QUARTERLY OBJECTIVE COMPLETE; ANNUAL OBJECTIVE CONTINUES

January 2017 Editing Department



Reduce tech debt



FOUNDATION

January 2017 Editing Department

4 [[LINK](#)]

GOAL: 2: Improve editing experience by reducing technical debt

What is your objective / workflow?	Who are you working with?	What impact / deliverables are you expecting?
Objective 1: Improve the wikitext format Remove Tidy dependency from MediaWiki output	LAST QUARTER	
	Parsing, Operations, Security and Community Liaisons	Deploy (disabled by default) Tidy replacement service and deploy ParserMigration extension in production.
	NEXT QUARTER	
	Parsing and Editing Design	Parsoid has a linter that can identify errors in wikitext. We are going to deploy a Linter extension to the Wikimedia cluster that collects these errors and surfaces them to editors.

QUARTERLY OBJECTIVE INCOMPLETE; ANNUAL OBJECTIVE CONTINUES

January 2017 Editing Department

4 [[LINK](#)]

GOAL: 2: Improve editing experience by reducing technical debt

What is your objective / workflow?	Who are you working with?	What impact / deliverables are you expecting?
Objective 3: Streamline metadata editing Improve architecture of rich media file annotations	LAST QUARTER	Use annotations on files as a prototype for multiple content streams and structured metadata on Commons, by replacing the ImageAnnotations gadget with an extension (yet to be deployed).
	Multimedia, WMDE and Operations (DBA)	
	NEXT QUARTER	Pick up the work on 3D file support by getting the 3d2png service and 3D extension into production, and working with Reading on MediaViewer integration.
	Multimedia, Security, Performance, Services, Reading and Community Liaisons	

QUARTERLY OBJECTIVE INCOMPLETE; ANNUAL OBJECTIVE CONTINUES

January 2017 Editing Department

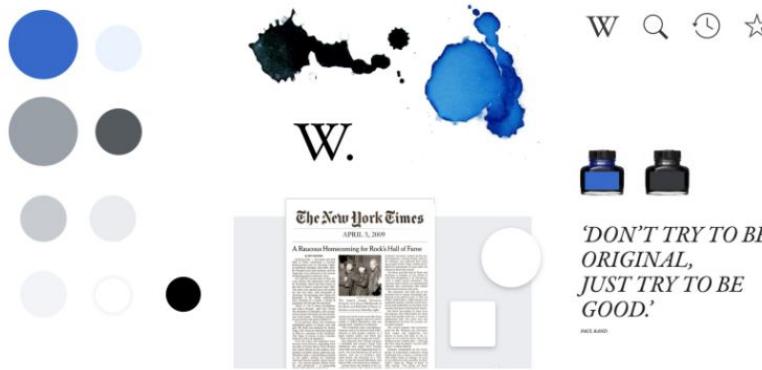
4 [[LINK](#)]

GOAL: 2: Improve editing experience by reducing technical debt

What is your objective / workflow?	Who are you working with?	What impact / deliverables are you expecting?
Objective 4: Standardize User Interfaces Refine and apply the style guide	LAST QUARTER UI Standardization and Editing Design, Editing Front-end engineers and TPG	Refine and apply the overhauled style guidelines in current Editing products and in parts of MediaWiki core.
	NEXT QUARTER UI Standardization and Editing Design, Editing Front-end engineers and TPG	Provide MediaWiki core with a base set of CSS rules which follow style guidelines.

QUARTERLY AND ANNUAL OBJECTIVES COMPLETE

Our color choices are inspired from black, white, and ink blue. Typography has roots in traditional typefaces.



Colors

The color palette represents our character and brings a hint of freshness to our products.

BASE COLORS								
	Base100	Base10	Base10	Base10	Base10	Base10	Base10	Base10
WCAG 2.0 conformance level: (with white/black)	#fff RGB 255, 255, 255 HSB 0, 0%, 100%	#eaf3ff RGB 245, 248, 250 HSB 210, 1%, 98%	#eaf3ff RGB 224, 226, 240 HSB 220, 3%, 94%	#eaf3ff RGB 224, 226, 240 HSB 223, 4%, 92%	#f4d0d0 RGB 162, 169, 177 HSB 212, 9%, 97%	#2277ff RGB 114, 118, 125 HSB 216, 9%, 97%	#f4d0d0 RGB 14, 95, 93 HSB 207, 10%, 90%	#000 RGB 0, 0, 0 HSB 0, 0%, 0%
AAA	AAA	AAA	AAA	AAA	AAA	AAA	AAA	AAA
Base background Highlight from grey	Buttons/3D widget background	Disabled text input background	Disabled button/3D widget background	Highlighted border	Disabled border	Emphasized secondary text Placeholder text Active border	Emphasized secondary text Placeholder text Active border	Emphasized copy color Buttons/3D widget background
ACCENT COLORS								
	Accent90	Accent90	Accent90	Red90	Red90	Red90	Red90	Red90
AAA	#36c RGB 224, 243, 255 HSB 214, 6%, 100%	Progressive #kbb RGB 21, 102, 204 HSB 80, 75%, 97%	#kbb RGB 42, 75, 141 HSB 80, 75%, 97%	#f4d0d0 RGB 225, 221, 220 HSB 2, 10%, 98%	#f4d0d0 RGB 221, 91, 91 HSB 205, 77%, 97%	#f4d0d0 RGB 221, 91, 91 HSB 205, 77%, 97%	#f4d0d0 RGB 221, 91, 91 HSB 205, 77%, 97%	#000 RGB 0, 0, 0 HSB 0, 0%, 0%
Hovered buttons Active menu Items backgrounds	Primary buttons Links Page accents Focus outlines	Active buttons Active links	Active buttons Active links	Destructive actions – Buttons and Links Alerts	Destructive actions – Buttons and Links Alerts	Destructive active buttons and links	Destructive active buttons and links	Emphasized copy color Active buttons/3D widget background
SUPPLEMENTARY COLORS								
	Green90	Green90	Green90	Yellow90	Yellow90	Yellow90		
ACTION #009 RGB 0, 132, 232, 244 HSB 167, 16%, 98%	#009 RGB 0, 115, 137 HSB 167, 100%, 98%	#1f4966 RGB 24, 74, 102 HSB 26, 134, 100 HSB 167, 85%, 93%	#f14966 RGB 224, 246, 231 HSB 35, 9%, 100%	#f14966 RGB 224, 204, 194 HSB 45, 80%, 100%	#009 RGB 225, 221, 220 HSB 172, 10%, 98%	#009 RGB 225, 221, 220 HSB 172, 10%, 98%		
AAA	AA	AA	AAA	AAA	AA	AA		
Secondary link highlight Positive messages			Warning messages					

Accent colors

Accent colors are used to emphasise actions and highlight key information. Blue is a natural choice in our context, where it has been the default color used for links, conveying the idea of action.

There are three shades provided for situations where you need a lighter (Accent90), regular (Accent50) or darker (Accent10) version.

Accent50 provides a blue which is suitable to be used for text and as background. When used as link text it provides sufficient contrast with black text to notice the difference. When used as background, it provides enough contrast with white text to keep the text readable.

ACCENT90

Progressive
#eaf3ff RGB 234, 243, 255 HSB 214, 8%, 100%
AAA

Hovered buttons
Active menu
Items backgrounds

ACCENT50

Progressive
#36c RGB 51, 102, 204 HSB 220, 75%, 80%
AA

Primary buttons
Links
Page accents
Focus outlines

ACCENT10

Progressive
#2a4b8d RGB 42, 75, 141 HSB 220, 70%, 55%
AAA

Active buttons
Active links

Icons

Icons help convey a message visually.

Icon style



Invest in new tech



FOUNDATION

January 2017 Editing Department

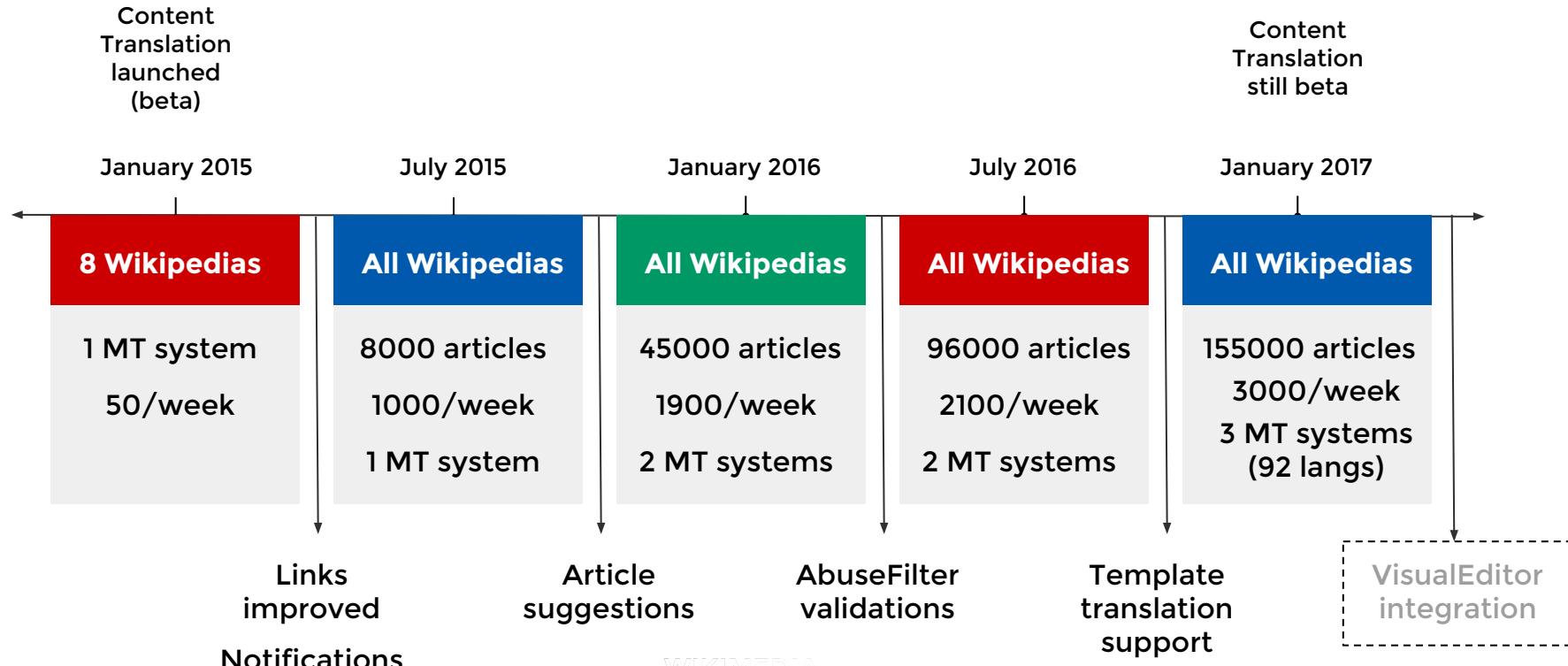
4 [[LINK](#)]

GOAL: 3: Invest in new types of content creation, curation and collaboration tools

What is your objective / workflow?	Who are you working with?	What impact / deliverables are you expecting?
Objective 1: Expand the Content Translation Tool Stabilize Content Translation for going out of beta	LAST QUARTER	Template support for Content Translation tool, introduced at the end of Q1 has been improved. All templates including infoboxes are now supported. Editors have full control over the parameters using the basic template editor, and cleaner wikitext is created. They do not have to add templates manually after publishing a page.
	NEXT QUARTER	
Language , VisualEditor, Parsing, Editing Design, CLs, Tech Ops and Release Engineering	First phase of work to replace the existing editing interface in Content Translation with Visual Editor. This will be concluded in Q4.	

QUARTERLY OBJECTIVE INCOMPLETE; ANNUAL OBJECTIVE CONTINUES

Content Translation milestones



Mausolée de Ferdowsi

Revision as of 17:27, 12 January 2017 by [Idranstel](#) (talk | contribs) (Créé en traduisant la page « [Tomb of Ferdowsi](#) »)
[\(diff\)](#) ← Older revision | Latest revision (diff) | Newer revision → (diff)

Tombeau de Ferdowsi (persan : آرامگاه فردوسی) est un complexe funéraire composé d'une base de marbre blanc, et d'un édifice décoratif, érigé en l'honneur du poète perse, situé dans la [Tus](#), en l'Iran, dans la province du [Khorasan Razavi](#). Il a été construit au début des années 1930,¹ sous le règne de [Reza Shah](#), et utilise principalement des éléments de l'architecture Achéménide. La construction du mausolée ainsi que son design est un reflet de la culture, et de la situation géopolitique de l'Iran à l'époque. Cet article analyse en détail l'architecture de la tombe et de ses influences.

Contents [hide]

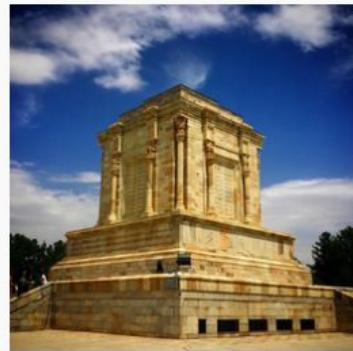
- 1 Contexte
- 2 Détails structurels
- 3 Contexte historique
- 4 Design intérieur
- 5 Héritage
- 6 Références

Contexte

Ferdowsi, l'influence poète perse et auteur de l'épopée perse, *Shahnameh*, est mort en 1020, à [Tous](#), en Iran (la Perse), dans la même ville qui l'avait vu naître.² Pour l'ensemble de sa contribution littéraire Ferdowsi n'a pas été reconnu au cours de sa vie. C'est seulement après sa mort que ses poèmes lui ont valu l'admiration. Pendant des centaines d'années, son lieu de repos était rien de plus qu'un simple sanctuaire-dôme érigé par un maître [Ghaznévide](#) du [Khorasan](#), sans aucun édifice permanent en place dans le jardin de sa maison où la fille de Ferdowsi avait initialement enterré son père.³ Dans les premières années du XXème siècle, l'Iran a commencé à réaliser son rôle essentiel dans la définition de l'identité de l'Iran.³

Il n'était pas mis en valeur jusqu'en 1934, quand le gouvernement iranien, alors sous le règne de [Reza Shah](#), premier roi de la dynastie Pahlavi, reconnu la culture et la valeur littéraire de Ferdowsi et érigé une tombe permanente en son honneur.³ Une célébration du Millénaire a également été organisée pour le poète, invitant des chercheurs venant Tadjikistan soviétique, d'Inde, d'Arménie et d'Europe (Allemagne, France, Angleterre, etc.) ce qui a conduit à des dons, généralement des étudiants boursiers Parsi, qui ont conduit à la construction d'une statue du poète à l'emplacement de son tombeau. La famille Pahlavi utilisa

Tombeau de Ferdowsi



Présentation

Type	Monument dédié au poète Ferdowsi
Architecte	Society for the National Heritage of Iran
Construction	1934

Géographie

Pays	 Iran
Adresse	Tous, 12ème district de Mashhad, Iran

Localisation

Coordonnées	36° 29' 10" N, 59° 31' 03" E
-------------	------------------------------

January 2017 Editing Department

4 [[LINK](#)]

GOAL: 3: Invest in new types of content creation, curation and collaboration tools

What is your objective / workflow?	Who are you working with?	What impact / deliverables are you expecting?
Objective 2: Modify & improve curation tools <p>Improve edit-review generally and, in particular, provide an edit-review process suited to the needs of new contributors, who, research shows, are particularly vulnerable to rejection.</p>	LAST QUARTER Collaboration, Analytics, Research & Data, Editing Design and Community Liaisons	Add ORES good-faith and damaging tests, optimized ORES data display, new filtering UI and a new user filter to the recent changes page.
	NEXT QUARTER Collaboration, Analytics, Research & Data and Community Liaisons	Add ORES tests, optimized ORES data display, a new filtering UI and a “New User” filter to the recent changes page (as a beta). Release the ReviewStream machine-readable feed incorporating ORES and other useful edit-review data.

QUARTERLY OBJECTIVE INCOMPLETE; ANNUAL OBJECTIVE CONTINUES

“Learnings”



FOUNDATION

January 2017 Editing Department

What you learned

Did anything unexpected (good or bad) happen?

- Hiring data analyst was complex

What would you do differently if you had to do it again?

- Be more realistic about down-time in Q2
- Set specific product-level metrics at the time of setting goals
- Didn't expedite presenting plan for Wikitext-mode rollout