

WIKIMEDIA TECHNICAL AREAS

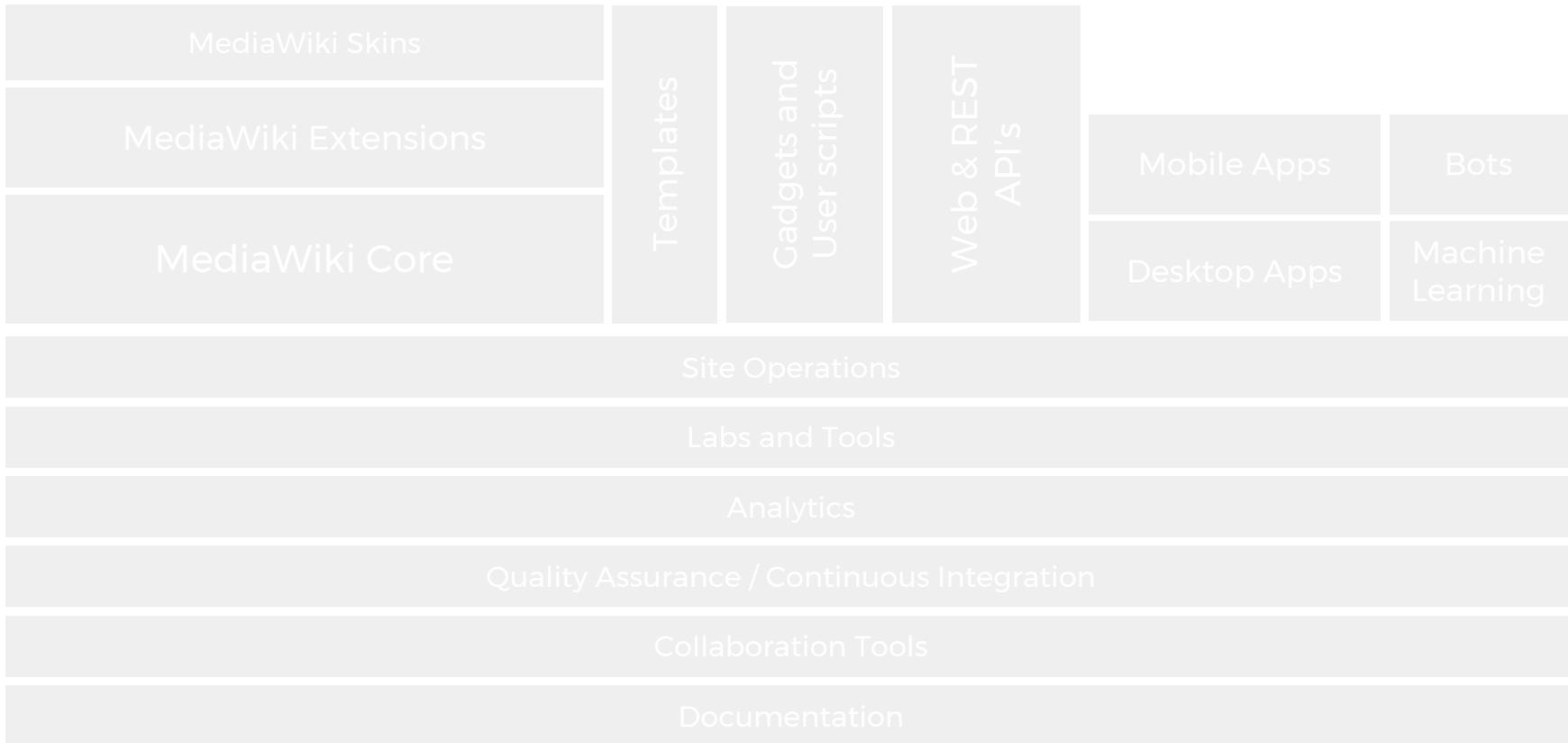
AN OVERVIEW



Topics

- Technical areas
- List of featured tasks
- Follow-up
- Resources

Technical Areas



Technical Areas

MediaWiki Core

MediaWiki Core

Core software which provides basic wiki functionality.

PHP, MySQL/MariaDB, jQuery, Javascript, CSS/LESS

The screenshot shows the MediaWiki.org homepage. At the top, there's a header with a sunflower logo, the word "MediaWiki", and a search bar. Below the header, the main content area has a title "Welcome to MediaWiki.org". It explains what MediaWiki is, its history, and how to explore the site. There are three main sections: "Using MediaWiki" (with a computer monitor icon), "System Administration" (with a server icon), and "Developing & Extending" (with a chalkboard icon). Each section contains links to learn more about that specific aspect of MediaWiki.

Technical Areas

MediaWiki Extensions

MediaWiki Core

MediaWiki Extensions

Extends default
functionality provided by
MediaWiki

PHP, jQuery, Javascript

The screenshot shows the MediaWiki VisualEditor (alpha) interface. At the top, there's a toolbar with buttons for Page, Discussion, Read, Edit, View history, More, and Search MediaWiki. Below the toolbar, the page title "Wikimedia Hackathon 2017" is visible. The main content area displays the logo for the "WMEDIA HACKATHON" and the text "19 – 21 May 2017 | Vienna, Austria". Below this, a navigation bar offers links to Welcome, Program, Venue & Vienna, Travel, Participants, and Register & Attend! The "Welcome" link is highlighted with a green bar. In the bottom right corner of the content area, there's a small image of a city skyline under a cloudy sky with the text "Vienna welcomes you!" above it. A note at the bottom left of the content area states: "The Wikimedia Hackathon is a major event that brings together developers from all around the world to improve the technological infrastructure of Wikipedia, particularly the MediaWiki platform on which it is based, and the Wikimedia code development."

VisualEditor (alpha)

MediaWiki Extensions

Citoid: A Visual Editor tool

The screenshot shows a MediaWiki editing interface with the Citoid extension. The top bar includes standard icons for file operations and a toolbar with 'Insert' and other options. The main text area contains a paragraph about cancer treatment, mentioning 'taxanes'. A citation card is overlaid on the text, showing a 'Journal' entry with author information, publication date, and a link to a British Journal of Cancer article. The card also includes a green 'Insert' button.

improve the patient's quality of life. Radiation may be used to shrink a variety of local side effects of the treatment must be considered along with the potential benefits.

nosis, treatment with [taxanes](#) may provide a slight survival benefit.^[5]

herent in a CUP diagno

vn primary origin have treatment, typical survival disease, ranging from pleura, or peritoneal metastases, a particular source of can

Back Add a citation

Journal

Lee, J.; Hahn, S.; Kim, D.-W.; Kim, J.; Kang, S. N.; Rha, S. Y.; Lee, K. B.; Kang, J.-H.; Park, B.-J. (Jan 15, 2013). "Evaluation of survival benefits by platinums and taxanes for an unfavourable subset of carcinoma of unknown primary: a systematic review and meta-analysis". *British Journal of Cancer* **108** (1): 39–48. doi:10.1038/bjc.2012.516. ISSN 1532-1827. PMC 3553519. PMID 23175147. Retrieved 2015-04-02.

Insert

MediaWiki Extensions

Secure https://hi.wikipedia.org/wiki/Special:ContentTranslation?page=Online+learning+community&from=en&to=hi&targettitle=Online+learning+community

W पृष्ठ का अनुवाद करें

अमी-अमी सहेजा गया।

अनुवाद प्रकाशित करें

एक शब्द खोजें

खेल विकल्प नियंत्रण संदर्भ बैटरी संचयन लॉगआउट

अनुवाद

Yandex.Translate का उपयोग करें ✓

सामग्री समस्या: Non Devanagari Article Name

Content not meeting the restrictions set by Wikipedia in हिन्दी found. Please fix the issues before publishing the translation.

जानकारी दें

प्रतिक्रिया दें

The screenshot shows a comparison between the English version of the page and its Hindi translation. The English version discusses the definition and characteristics of an online learning community, mentioning peer-to-peer learning, social networking, computer-mediated communication, and datalogies. The Hindi translation is shown below, with some text highlighted in yellow to indicate differences or areas requiring review. A sidebar on the right provides search and navigation tools, and a message at the bottom right encourages users to fix issues before publishing.

Online learning community

English पृष्ठ देखें

3 श्रेणी

An **online learning community** is a public or private destination on the [Internet](#) that addresses the learning needs of its members by facilitating peer-to-peer learning. Through [social networking](#) and [computer-mediated communication](#), or the use of [datalogies](#) while people work as a community to achieve a shared learning objective. Learning objectives may be proposed by the community owner or may arise out of discussions between participants that reflect personal interests. In an online learning community, people share knowledge via textual discussion (synchronous or asynchronous), audio, video, or other Internet-supported media. [Blogs](#) blend personal journaling with social networking to create environments with opportunities for reflection.

Online learning community

अमी-अमी सहेजा गया।

कोई श्रेणी नहीं

एक ऑनलाइन शिक्षण समुदाय है, एक सार्वजनिक या निजी मंतव्य पर इंटरनेट पर के साथ की जरूरत के द्वारा अपने सदस्यों की सुविधा के लिए सहकारी-सहकारी सीखने के माध्यम से सामाजिक नेटवर्किंग और कंप्यूटर की मध्यस्थित संचार, या उपयोग के datalogies जबाबदी लोगों को काम के रूप में एक समुदाय को प्राप्त करने के लिए एक साझा सीखने के उद्देश्य है। सीखने के उद्देश्य हो सकता है द्वारा प्रसारित समुदाय के स्थानीय पैदा हो सकता है बाहर की चर्चाओं के बीच प्रतिभागियों को प्रतिक्रियित कियकियते हों। मैं एक ऑनलाइन शिक्षण समुदाय हूँ, लोगों को साझा के माध्यम से जान का शार्किक चर्चा (उल्लंघनिक या अतुल्लंघनिक), अंडिया, वीडियो, या अन्य डटरेट-समर्थित मीडिया, लाइव मिश्रण व्यक्तिगत journaling के साथ सामाजिक नेटवर्किंग के लिए वातावरण बनाने के लिए अवसरों के साथ प्रतिक्रिया दें।

Content Translation (beta)

MediaWiki Extensions

Special page

Search devwiki

You have subscribed to "CustomOne".

Newsletters

Create a new newsletter

This is a list of newsletters registered to this wiki. Subscribe to a newsletter to receive a notification when a new issue is announced. You will receive notifications via web or email, according to your [preferences](#).

Filter by:

Newsletters I am not subscribed to

Name	Description	Subscribers	Action
CustomOne	This might show that the Newsletter change to ContentHandler really works. This is a small change. This too	8	Unsubscribe
TestPage	"Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum..."	4	Subscribe
T153879	Where https://phabricator.wikimedia.org/T153879 is scrutinized in all its glory.	5	Subscribe
The Signpost	This is the Wikipedia Signpost. Happy subscribing! This is a test to check revisions.	3	Subscribe
Notify newsletter	Notify test. description, description, description	2	Subscribe
Newsletter Creators of the World	Testing. Testing. One. Two. Three.	1	Subscribe

Newsletter (experimental)

Technical Areas

MediaWiki Skins

MediaWiki Extensions

MediaWiki Core

MediaWiki Skins



The screenshot shows a MediaWiki user interface with a custom skin. The top navigation bar includes links for English, User:S Sethi (WMF), Talk, Preferences, Beta, Watchlist, Contributions, and Log out. Below the header, there are tabs for User page and Discussion, and a search bar. The main content area displays the title "Editing User:S Sethi (WMF)/common.css". A note below the title cautions against saving confidential data. A "Preview" section is shown with the message "Remember that you are only previewing your user CSS. It has not yet been saved! → Go to editing area". The bottom half of the screen contains a code editor showing the following CSS:

```
body {
    font-size: larger;
    border: 5px solid #dfdfdf;
    background: #EC5E3D;
}

div#mw-panel div.portal div.body ul li a {
    color: white;
}

div#mw-panel div.portal div.body ul li a:visited {
    color: white;
}
```

Technical Areas



Templates

Standard wiki pages
designed to be
embedded inside other
pages.

HTML, Javascript, CSS, Lua

Template:Welcome

Welcome to MediaWiki.org!

Yes, welcome! This site is dedicated to documenting the [MediaWiki software](#), the software behind many wikis, including that of [Wikipedia](#) and the [Wikimedia Foundation projects](#).

Please, take a look at the following pages. They might prove useful to you as a newcomer here:

- [Landing instructions](#)
- [Project:About](#)
- [How does MediaWiki work?](#)
- [Help:Editing pages](#)
- [Frequently asked questions](#)
- [How to contribute](#)
- [Policies](#)

If you have any questions, please ask me on my talk page. Once again, welcome, and I hope you quickly feel comfortable here, and find this site useful documentation of the MediaWiki software.



`{{:Welcome }}`

Technical Areas



Gadgets and User Scripts

Standard user scripts that extend the functionality of MediaWiki

Javascript and/or CSS

The screenshot shows a web browser window with a secure connection to <https://meta.wikimedia.org/wiki/Grants:IdeaLab/Ideas>. A modal dialog box titled "Let's create your idea!" is open. The dialog contains fields for "Idea title" (with placeholder "What should we call your idea?") and "Idea type". The "Inspire Campaign/Knowledge networks" option is selected from a dropdown menu. Below these fields is a text area for "Briefly summarize your idea in one sentence". To the right of the dialog, a sidebar displays "recent activity" with several entries from users like Jelblad, Tommowlam, Youni Verciti, and others, each with a timestamp. At the bottom right of the dialog are "Cancel" and "Next" buttons.

Interface supported by FormWizard (experimental) gadget

Gadgets and User Scripts

Navigation Popups

Secure https://en.wikipedia.org/wiki/Wikimedia_movement

Bahasa Banjar
Boarisch
Deutsch
Español
Français
Gĩkũyũ¹
Kazakh²
Winaray³

Organizations [edit]

Wikimedia Foundation [edit]

Main article: [Wikimedia Foundation](#)

The Wikimedia Foundation (WMF) is a non-profit organization headquartered in San Francisco, California. It owns the domain [wikimedia.org](#), as well as [Wikimedia Commons](#). The WMF was founded in 2003 to empower and develop free knowledge projects through non-profit means. Its mission is to "empower and develop free knowledge projects through non-profit means". According to the WMF's 2015 financial statements, in 2015 the WMF had a budget of \$72 million USD, spending \$52 million USD on its operation, and increasing its reserves to \$82 million USD.^[5]

Chapters [edit]

See also: [List of Wikimedia chapters](#)

Chapters are organizations that support Wikimedia projects in specified geographical regions, mostly countries. There are 41 chapters.

Wikimedia Deutschland (WMDE) is the largest chapter, with a total budget of €20 million. WMDE allocates approximately €1 million for distributing donations, and €4 million for transfer to the WMF.^{[6][7]}

To have the same procedure, every chapter follows the same process and requests its yearly budget at the funds dissemination committee owner of the project pages requests a share of the donations via the website in a country (e.g., for Germany, Switzerland), or (other chapters). A total of under 4 Mio USD is distributed via this way to chapters and thematic organizations.^[8] The legal base is a foundation.^[9]

Thematic organizations [edit]

Thematic organizations are founded to support Wikimedia projects in a focal area. There is one such organization.^{[8][10]}

Secure <https://en.wikipedia.org/wiki/MediaWiki:Gadget-popups.js>

S Sethi (WMF)

Interface page Talk Sandbox Preferences Beta Watchlist Contributions Log out

Read View source View history Search Wikipedia

MediaWiki:Gadget-popups.js

From Wikipedia, the free encyclopedia

```
// STARTFILE: main.js
// ****
// *      changes to this file affect many users.      **
// *      please discuss on the talk page before editing      **
// ****
// *****

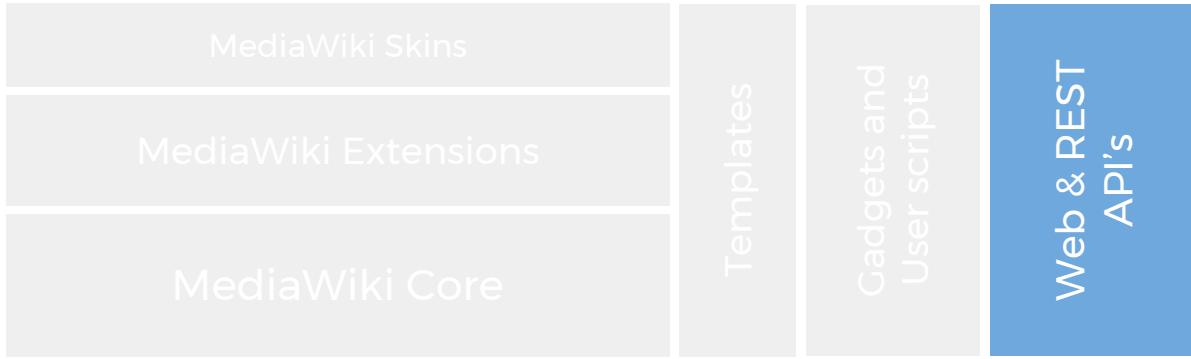
// *** if you do edit this file, be sure that your editor recognizes it ***
// *** as utf8, or the weird and wonderful characters in the namespaces ***
// *** below will be completely broken. You can check with the show ***
// *** changes button before submitting the edit.      **
// ***      test: ייִתְהַלֵּךְ מָמָא      **
// ***

// ****
// *****

$(function () {
    /////////////////
    // Globals
    //

    // Trying to shove as many of these as possible into the pg (popup globals) object
    var pg = {
        rei: {},           // regexps
        ns: {},           // namespaces
        string: {},       // translatable strings
        wiki: {},         // local site info
        misc: {}          // YUCK PHOOEY
    }
});
```

Technical Areas



Wikimedia Web & REST API's

Helps developers build tools using Wikimedia's data



Listen to Wikipedia: A project developed using the Wikimedia data and API's

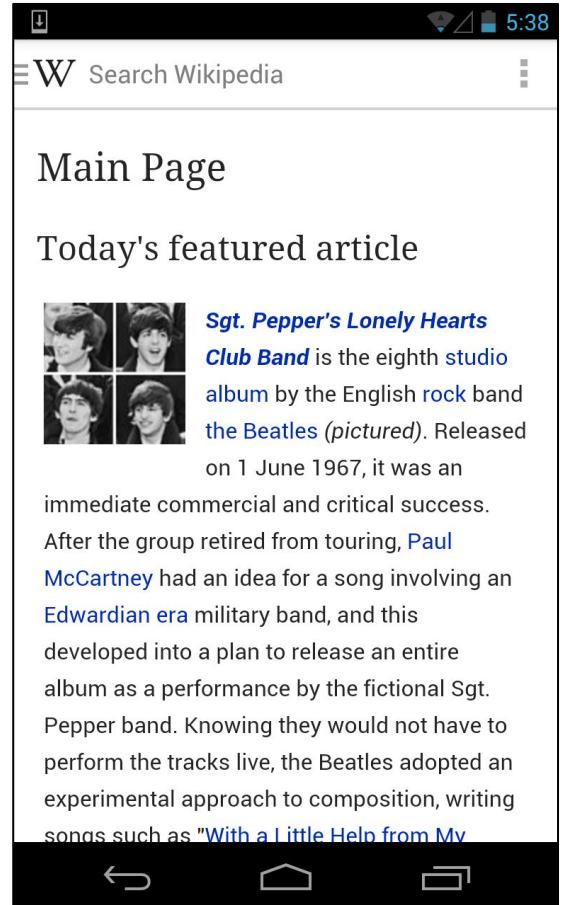
Technical Areas



Mobile Apps

Wikipedia's mobile app is designed to help you find, discover, and explore knowledge on Wikipedia. Features: quick search, featured articles, recommended articles, etc.

Objective-C (iOS), Java (Android)



Screenshot of Wikipedia mobile app.

CC BY-SA 3.0 Dan Garry

Technical Areas



Desktop Apps

Kiwix is an offline reader for Web content. Enables you to have the offline version of Wikipedia.

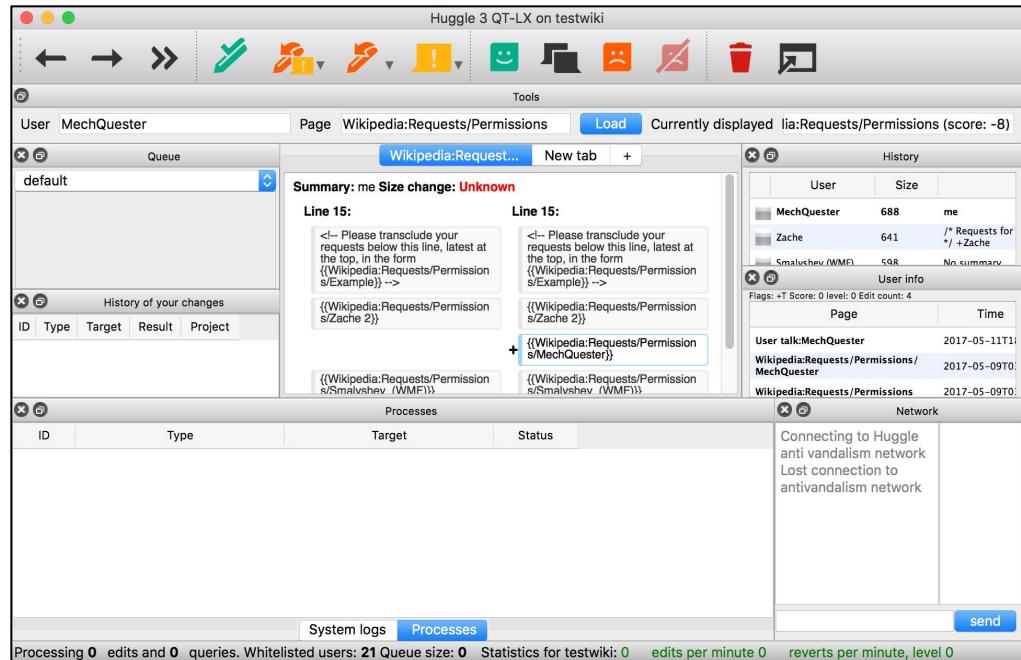


C++, Zim (an open file format to store wiki content)

Screenshot of Kiwix running Wikipedia on an OLPC laptop
CC BY-SA 3.0, Victorgrigas

Desktop Apps

Anti-vandalism tool



Screenshot of desktop application Huggle

C++ (Qt framework)

Technical Areas



Machine Learning

Bots

- Pywikibot Python



Illustration by Mun May Tee, freely licensed under CC BY-SA 4.0.

Machine Learning

ORES: Objective Revision Evaluation Service

The screenshot shows the ORES tool interface for edit reviews beta. At the top, there is a header with "Active filters" and several filter buttons: "May have problems" (grey), "Human (not bot)" (grey), "Page edits" (grey), "Likely have problems" (yellow), "Very likely have problems" (orange), and "Likely bad faith" (red). Below the header is a search bar with the placeholder "Filter recent changes (browse or start typing)". To the right of the search bar is a "Highlight results" button.

The main area is divided into sections: "Filters", "Contribution quality predictions", "User intent predictions", and "User registration".

- Filters:** A legend indicates that yellow highlights mean "This edit may have problems" and red highlights mean "This edit has bad faith".
- Contribution quality predictions:** Includes filters for "Very likely good" (grey), "May have problems" (yellow checked), "Likely have problems" (grey), "Very likely have problems" (orange), and "Very likely good faith" (grey).
- User intent predictions:** Includes filters for "May be bad faith" (grey) and "Likely bad faith" (red).
- User registration:** Includes a "Registered" filter (grey) and a "Select a color" dropdown with a red circle selected.

On the right side, a "Legend (help):" section provides a key for the highlight colors:

- r This edit may be damaging and should be reviewed (more info)
- N This edit created a new page
- m This is a minor edit!
- b This edit was made by a bot
- D This edit was made at Wikidata
- (#123) Page size change in bytes

Below the legend, a list of recent edits is shown, each with a small colored circle indicating its status. The edits include:

- 1:7bdc (talk) (→NCAA Tournament results) [rollback]
- (talk) (Added information on a pocket knife called "Harpy". A knife favored by fictional characters.) [rollback]
- 1:7bdc (talk) (→Preliminary matches) [rollback]
- (talk) (→Episodes) [rollback]

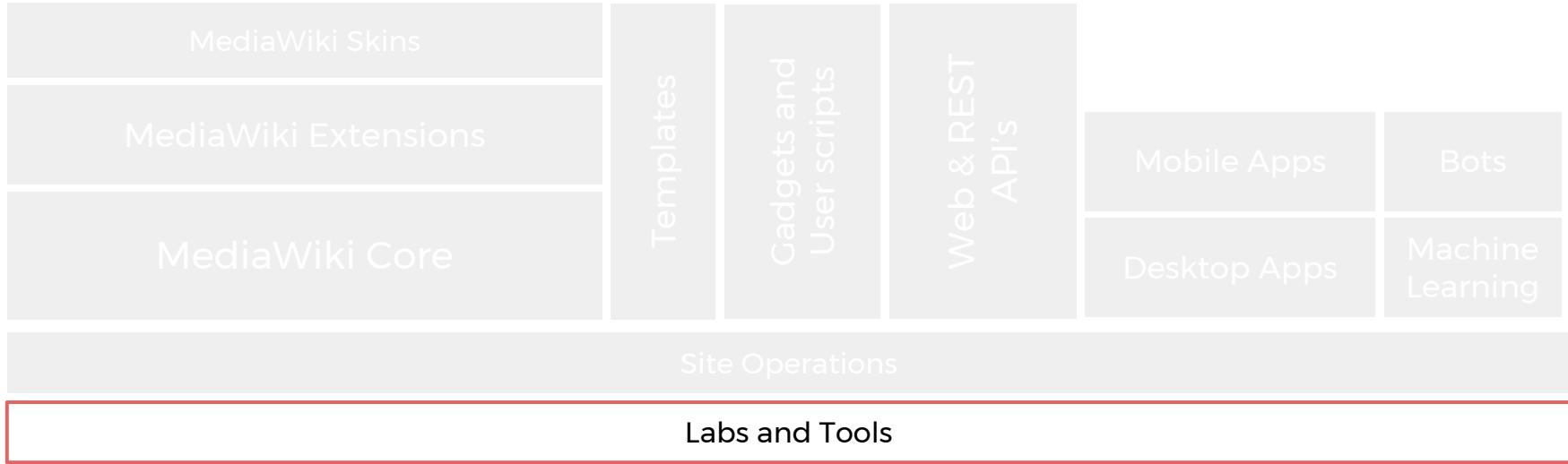
Python, Javascript, CSS, PHP

An example of tool using ORES: New filters for edit reviews beta

Technical Areas



Technical Areas



Tools and Labs

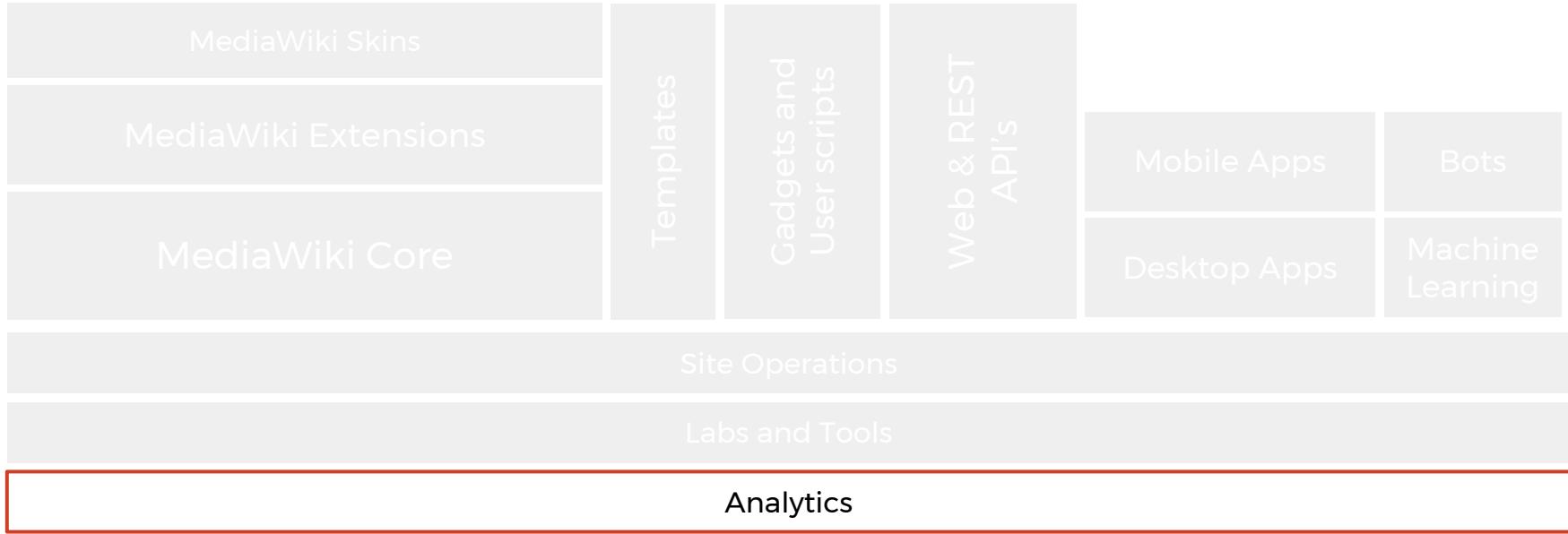
Provides hosting environment for community developers working on tools and bots that add value to our ecosystem.

The screenshot shows a web browser window with the URL <https://outreachdashboard.wmflabs.org>. The page has a blue header bar with the title "Programs & Events Dashboard". Below the header are two buttons: "Log in with Wikipedia" and "Sign up with Wikipedia". The main content area features a section titled "Miscellanea" with the following data:

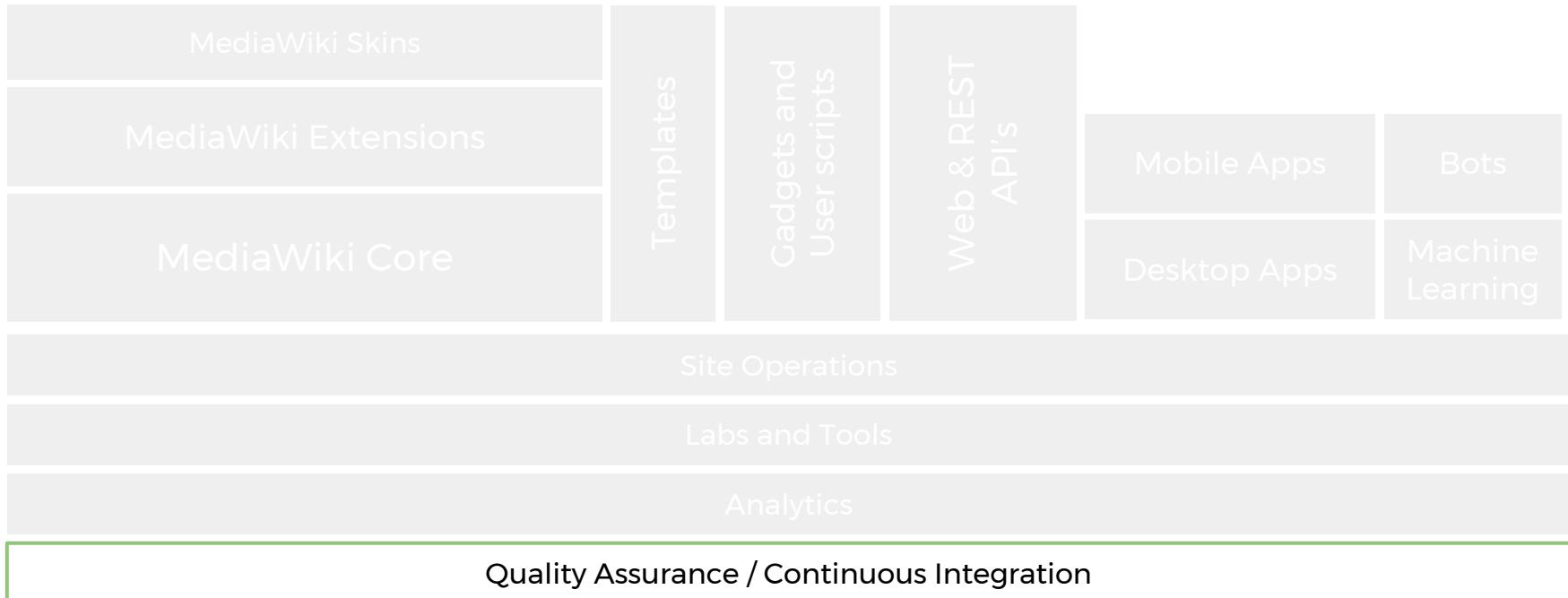
Category	Value
Programs	277
Editors	3522
Words Added	17.3M
Article Views	727M
Articles Edited	48.5K
Articles Created	13.4K
Commons Uploads	13K

Example of a tool hosted on Labs <https://outreachdashboard.wmflabs.org/>

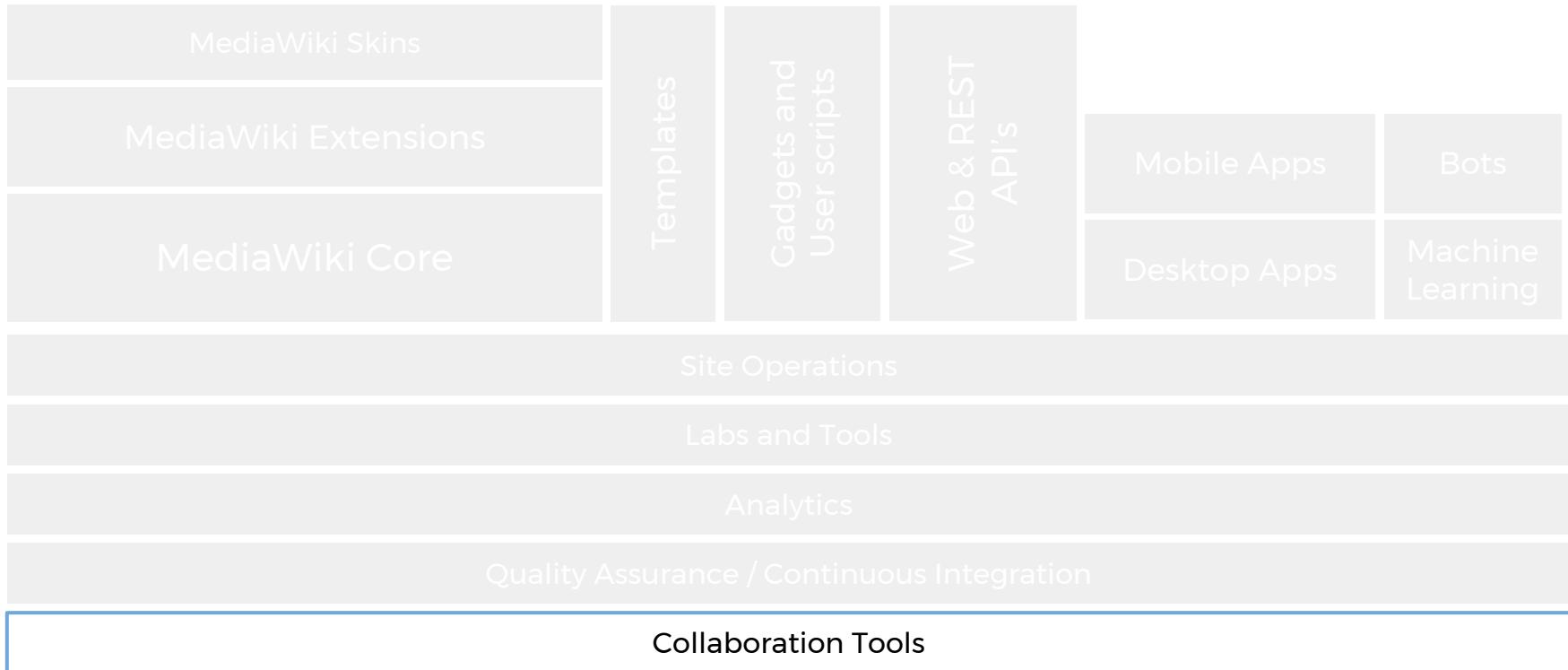
Technical Areas



Technical Areas



Technical Areas



Collaboration Tools

Phabricator >

<http://phabricator.wikimedia.org>

Secure https://gerrit.wikimedia.org/#!/q/status:open

WIKIMEDIA CODE REVIEW All Projects Documentation Open Merged Abandoned

status:open Changes Search Register | Sign In

Search for status:open

Subject	Status	Owner	Project	Branch	Updated	Size	CR	V
Update VE core submodule to master (a63435906)	Open	Jforrester	mediawiki/extensions/VisualEditor	master (sync-repos)	7:16 AM	1		
Fix some Debian lintian warnings for the Gerrit package	Merged	Paladox	operations/debs/gerrit	master	7:16 AM	1		
RCFilters UI: Create tooltips for filter states	Abandoned	Cattrope	mediawiki/core	master (subset-ui)	7:15 AM	2	✗	
Watchlist: Fix form and preference overriding	Open	Mattflaschen	mediawiki/core	master (fixWatchlist)	7:15 AM	2	✓	✗
Warn when fallback purge strategy is invoked	Merged	Jdrlinson	mediawiki/services/trending-edits	master (donotpurge)	7:14 AM	1		
Provide debug endpoint	Open	Mholloway	apps/android/wikipedia	master (preview-offline)	7:13 AM	2		✓
Update link preview to support offline state	Open	VolkErE	mediawiki/extensions/MobileFrontend	master (fix-background-size-implementation-20170317)	7:09 AM	2		✓
Replace property with mixin for Android 2.x and enforce with styling	Merge Conflict	Dzahn	operations/puppet	production (342692)	7:08 AM	2	✓	✓
gernit: convert to profile/role structure	Merge Conflict	Mholloway	apps/android/wikipedia	master (preview-offline)	7:07 AM	1		✓
Hygiene: Remove logError from PageSummary interface and DRY it up	Merge Conflict	Paladox	operations/puppet	production	7:06 AM	1	-1	✓
Gerrit: Add some apache rewrite rules for policyent	Open	BBlack	operations/puppet	production	7:04 AM	1	✓	✓
Update VE core submodule to wmf/1.29-wmt.16 HEAD (86e399ed)	Open	Jforrester	mediawiki/extensions/VisualEditor	wmf/1.29-wmt.16	7:04 AM	1	✓	✓
[POC] DNS zones to puppet repo	Open	Mholloway	apps/android/wikipedia	master (preview-offline)	7:01 AM	1	✓	✓
Fix up the 'blank' theme	Open	Mholloway	apps/android/wikipedia	master (preview-offline)	7:01 AM	1	✓	✓
Hygiene: Add missing type parameter	Open	Mholloway	apps/android/wikipedia	master (preview-offline)	6:58 AM	1	✓	✓
Hygiene: Remove some unneeded state from LinkPreviewDialog	Open	Moeypoo	mediawiki/core	master (gap-closing)	6:54 AM	1	✗	
RCFilters UI: Close gap between popup and input	Open	Moeypoo	mediawiki/core	master (remove-custom-margin)	6:51 AM	1	✓	✓
RCFilters UI: Remove custom margin from capsule item	Open	MusikAnimal	mediawiki/extensions/LoginNotify	master	6:41 AM	1	-1	✓
Hygiene: Remove some unneeded state from LinkPreviewDialog	Open	Bmansurov	mediawiki/extensions/Popups	master	6:25 AM	1	✗	
[WIP] Handle RESTBase 404	Open	Krinkle	mediawiki/core	master (jquery)	6:25 AM	1	✗	
[WIP] Upgrade to jQuery v3	Open	Daniel Kinzler	mediawiki/extensions/Wikibase	master (WikibaseConfig)	6:15 AM	1	✗	
Factor access to settings out of top level factories.	Open							

Secure https://phabricator.wikimedia.org

Log In Search

Phabricator

Homepage PROJECT MANAGEMENT Call for the first Code of Conduct Committee

Tasks & bugs Projects & Tags

CODE Source Browser Code Review Audit Commits Build Status

COLLABORATE Mocks & Designs Chat Rooms Event Calendar Paste

Welcome Welcome Tips

Phabricator is a collaboration platform open to all Wikimedia and MediaWiki contributors. We focus on bug reporting and software projects. Non-technical initiatives are welcome as well.

Read the Phabricator Help. Report a problem (Guidelines). What happens after reporting. Report a Security Issue

Activity Fresh Tasks Closed Tasks Fresh Mockups Fresh Projects Tasks (50)

T160799 Follow-up Q&A: Wikimedia's session ... Fri, Mar 17, 10:49 PM No Projects

T160798 Temporary quota increase for fastcc1 p... Fri, Mar 17, 10:30 PM Assigned: Andrew Labs Tracking

T160797 visualizeditor-switch uses 50% system ... Fri, Mar 17, 10:09 PM VisualEditor

T160796 Change default timeline for browser r... Fri, Mar 17, 9:44 PM Analytics Analytics-Dashiki

T160795 "Foo" -> "Fool" doesn't come out as a ... Fri, Mar 17, 9:29 PM VisualEditor VisualEditor-EditingTools

T160794 Make having a ButtonGroupWidget in... Fri, Mar 17, 9:45 PM VisualEditor OQs-UI

T160793 Modificar/anadir niveles de acceso su... Fri, Mar 17, 9:18 PM Wikipedia-Venezuela

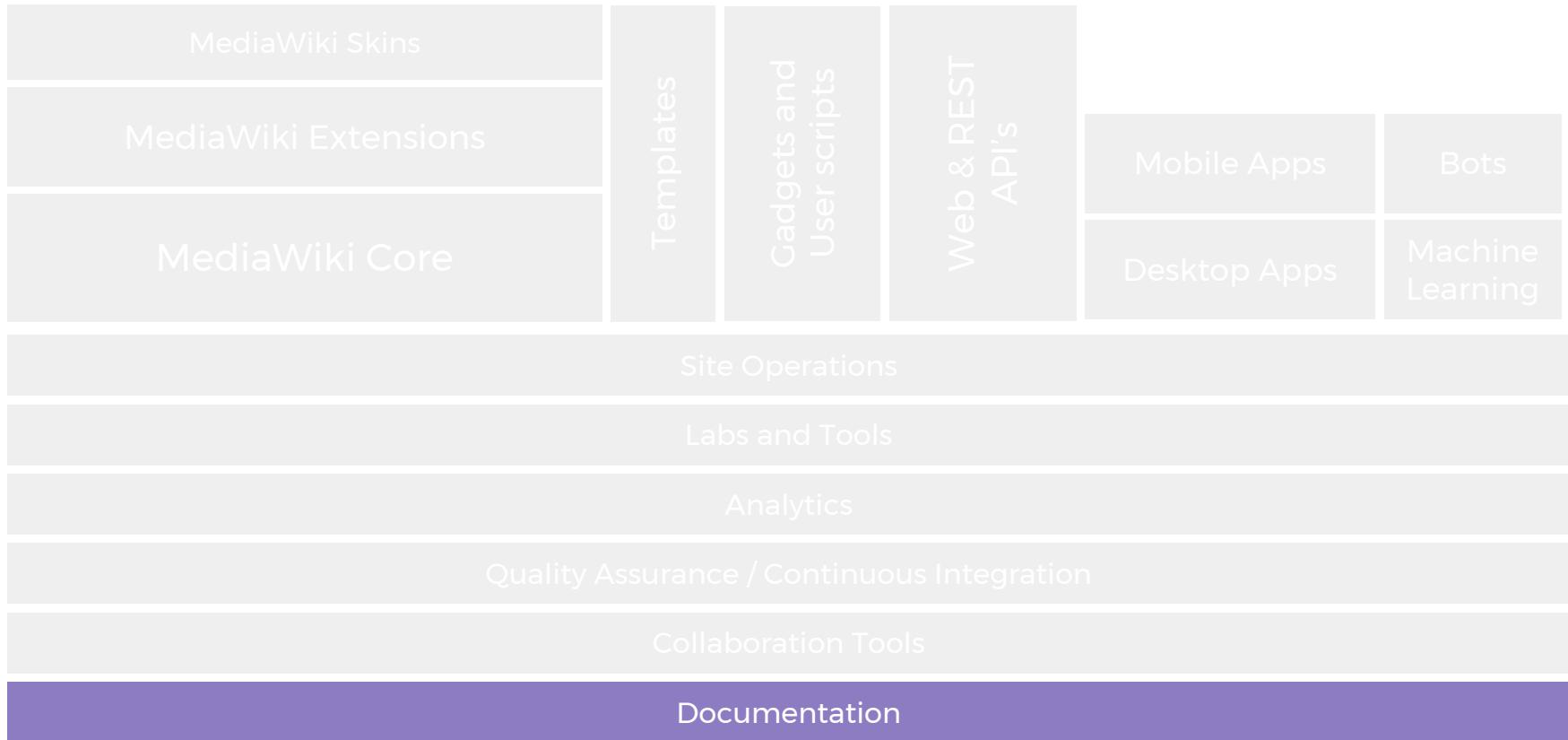
T160791 Allow people to put a MenuToolGroup... Fri, Mar 17, 9:45 PM VisualEditor OQs-UI

Latest Posts J10 Labs Openstack upgrade on Tuesda... Aug 1 2016, 5:01 PM Blog: Labs and Tools News

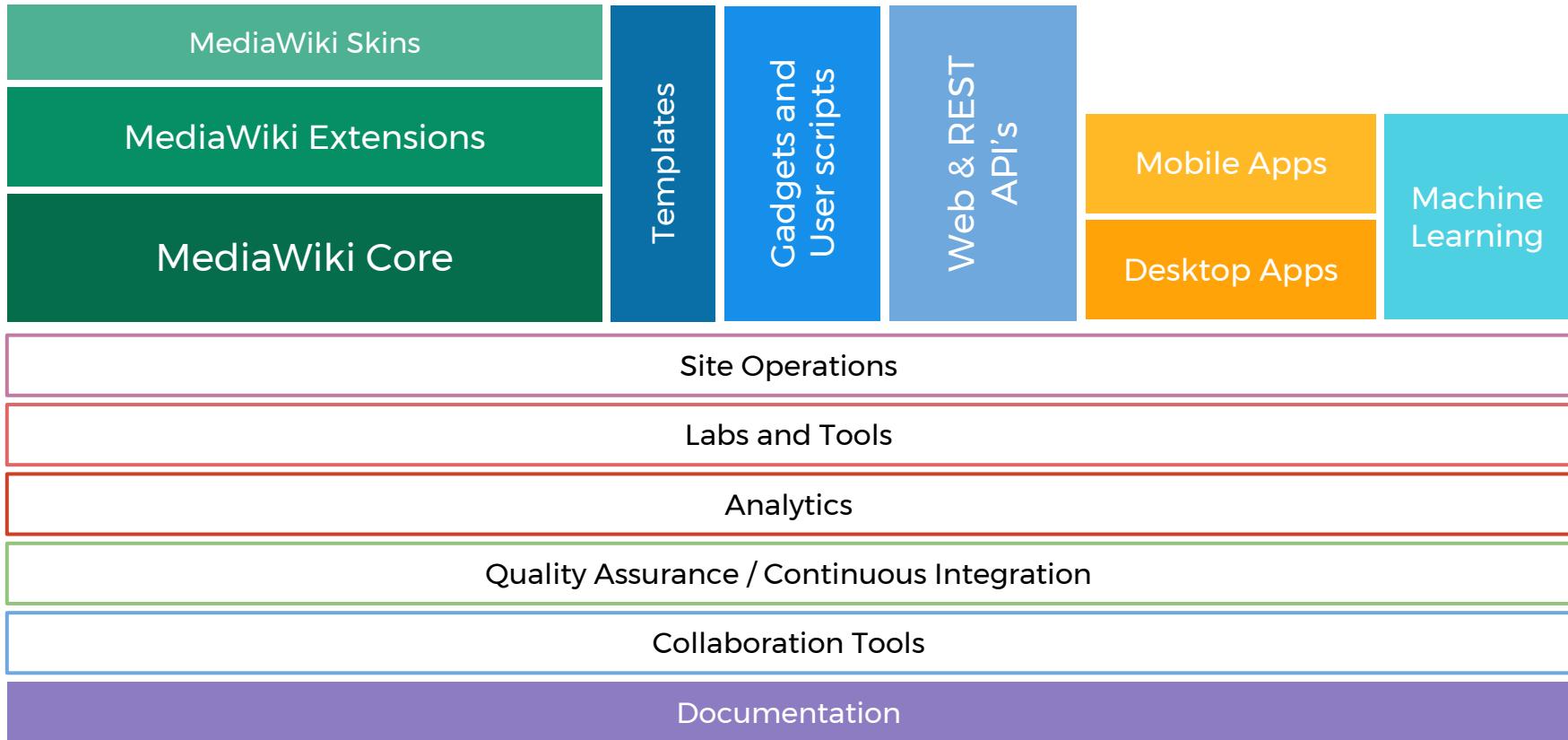
J9 Sponsored Phabricator Improvements Jul 27 2016, 10:44 AM Blog: Doing the needful

< Gerrit
<https://gerrit.wikimedia.org/>

Technical Areas



Technical Areas



Featured Tasks

Task title	Skills & additional details	Point of contact	Interested member(s)	Status
Increment user_editcount during page moves <small>#small #newcomer-friendly</small>	Familiarity with MediaWiki in general, PHP, Javascript	Kaldari		
Add page indicator to show that the page being viewed is protected <small>#small #newcomer-friendly</small>	CSS, PHP, Familiarity with MediaWiki interface Note: A day long task for experienced contributor. When this task is done, check with Technical Collaboration team about announcements.		matmarex	
Add new inverted filters options to Special:Contributions <small>#small #newcomer-friendly</small>	PHP, Javascript, Familiarity with MediaWiki in general Note: See JS file linked in the task.			
Use quotes instead of bolding in email subjects <small>#small #newcomer-friendly</small>	Familiarity with MediaWiki in general, PHP, Javascript	Catrophe		
Make it easy to filter notifications by type <small>#small #newcomer-friendly</small>	Familiarity with MediaWiki in general, PHP, Javascript	Catrophe		
Escape round parentheses so they properly show in the 'To' field of an email <small>#small #newcomer-friendly</small>	Familiarity with MediaWiki in general, PHP, Javascript Note: 6, 7 & 8 are related tasks		Catrophe	
User rights change notification email does not specify in body which account was affected <small>Note: 6, 7 & 8 are related tasks</small>	Familiarity with MediaWiki in general, PHP, Javascript		Catrophe	

https://www.mediawiki.org/wiki/Wikimedia_Hackathon_2017/Featured_Tasks

Resources

- MediaWiki extensions <https://www.mediawiki.org/wiki/Manual:Extensions>
 - Visual Editor <https://www.mediawiki.org/wiki/Extension:VisualEditor>
 - Citoid <https://www.mediawiki.org/wiki/Citoid>
 - Content translation <https://www.mediawiki.org/wiki/Extension:ContentTranslation>
 - Newsletter extension <https://www.mediawiki.org/wiki/Extension:Newsletter>
- MediaWiki skins <https://www.mediawiki.org/wiki/Manual:Skins>
- Templates <https://www.mediawiki.org/wiki/Help:Templates>
- Gadgets https://www.mediawiki.org/wiki/Gadget_kitchen
 - Navigation Popups
 - i. https://en.wikipedia.org/wiki/Wikipedia:Tools/Navigation_popups
 - ii. <https://en.wikipedia.org/wiki/MediaWiki:Gadget-popups.js>
- WebAPI and Rest API https://www.mediawiki.org/wiki/API:Main_page
 - Example <http://listen.hatnote.com>
- Mobile applications: https://www.mediawiki.org/wiki/Wikimedia_Apps

Resources

- Desktop applications
 - Huggle <https://meta.wikimedia.org/wiki/Huggle>
 - Kiwix <http://www.kiwix.org/>
- Bots
 - <https://www.mediawiki.org/wiki/Manual:Bots>
 - <https://www.mediawiki.org/wiki/Manual:Pywikibot>
- ORES
 - <https://www.mediawiki.org/wiki/ORES>
 - Applied here: https://www.mediawiki.org/wiki/Edit_Review_Improvements/New_filters_for_edit_review
- Tools and Labs
 - https://wikitech.wikimedia.org/wiki/Help:Tool_Labs
 - <https://tools.wmflabs.org/>
 - Outreach Dashboard <http://github.com/WikiEducationFoundation/WikiEduDashboard>
 - Quality Assurance https://www.mediawiki.org/wiki/Quality_Assurance
 - Site operations https://wikitech.wikimedia.org/wiki/Puppet_coding

Follow-up

Friday May 19th, 2017 (Room Wiaschtl)

16:00 - 17:00 Skillshare: Setup MediaWiki development environment

17:00 - 18:00 Introduction to Wikimedia Phabricator

Follow-up

- Email ssethi@wikimedia.org
- Twitter @srish_aka_tux
- IRC #wikimedia-devrel on freenode

Thank you!

