

# 09-09-2024 Meeting Agenda and Notes

## Round-table participants

Add yourself to the list at the bottom of the document if you want to talk about what you're working on during the round-table session. (So I don't have to copy it every time; make your name bold, and add a colon (:) that is not bold after your name...)

### Absent:

- Emmet
- Ivan

## Meeting Meta

**Rotation:** [Wolthera, Emmet, Halla]

Today's Lead: Halla

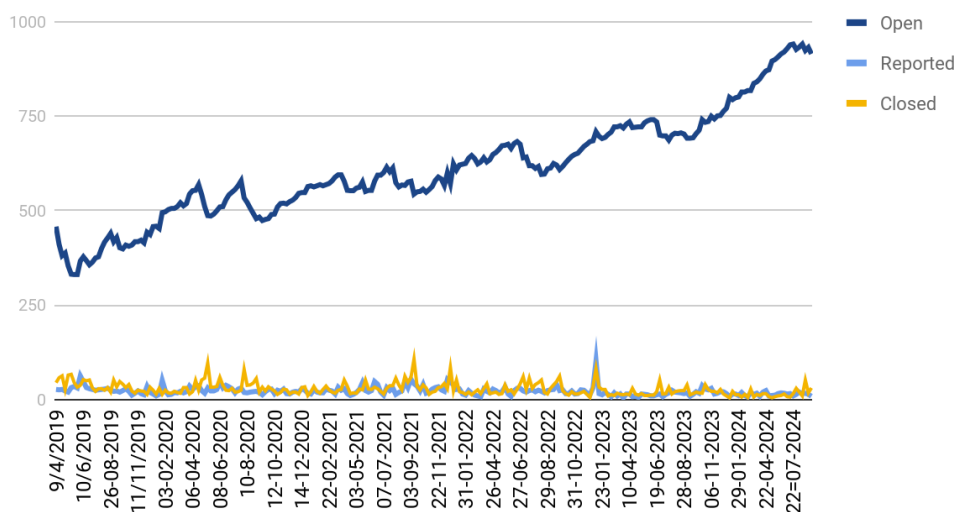
Next Week's Lead (i+1): Wolthera

Next Week's Backup (i+2): Emmet

## Statistics

915    +9    -31 (932)    +14    -18)

### Bugs



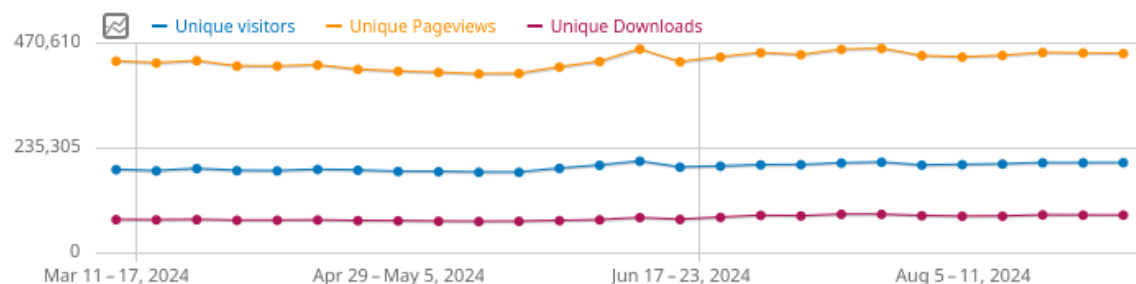
)

### Commits in the past week

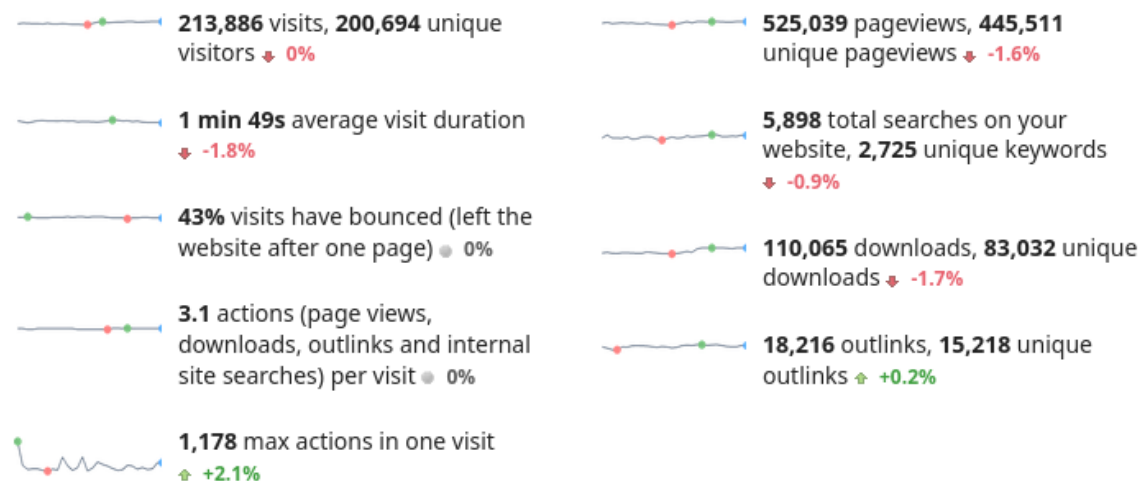
- Excluding merges, **7 authors** have pushed **29 commits** to master and **55 commits** to all branches. On master, **188 files** have changed and there have been [46,070 additions](#) and [42,161 deletions](#).
- Excluding merges, **10 authors** have pushed **43 commits** to master and **70 commits** to all branches. On master, **183 files** have changed and there have been [11,497 additions](#) and [10,256 deletions](#).

## Web:

### Visits Over Time



### Visits Overview



- Recurring donations: **€2900** in the past month
- Fund.krita.org: **247** subscribers (253)
- Krita-artists.org: Pageviews last week - ~~277k~~
  - Active Users Last week - 1.0k
  - Total Posts Last Week - 1.5k
  - Sign-ups - 24.2k
- [Mastodon](#): **8.5k**

- [Peertube](#): 903
- <https://subredditstats.com/r/krita>

## Code Stuff

- There is a problem with loading documents with clone layers. Dmitry will spend this week on that, and the rest of us will continue the bug hunt.

## Regressions

- 22 [bugs marked as Regression](#) (~)
- 0 [bugs marked release blocker](#). (-1)

## Updating Dependencies

Task: <https://phabricator.kde.org/T16430>

## Split Dependencies Project

## Merge Requests

- PaintOp Presets version update
  - [https://invent.kde.org/graphics/krita/-/merge\\_requests/2191](https://invent.kde.org/graphics/krita/-/merge_requests/2191)
  - Should we update the presets version and make them (silently) non-loadable in the previous versions of Krita?

## Bug Hunt

-  Krita Bughunting Project
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## Manual

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## Website

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# Release

Release procedure for stable releases:

- We release every other month
- Four weeks before we release, we close the merge window: only regression fixes are allowed
- Four weeks before the release, we will release a "beta".
- When we tag the final release, the merge window opens again

## Releases:

### *Schedule*

- 5.2.5 with bug fixes end september
  - we really need the release blockers fixed, there are issues with tiff files and opening multiple files
  - clang will be updated on windows this month before that. (dmitryK)
  - 2nd sept: we can't decide on a release date because half the team isn't present at the meeting, dmitry will mail the ML
- No 5.2.4 build for macOS, app store needs to be fixed first (Ivan).
- regressions and release blockers are down!

## Youtube

- 90.390 subs
- Ramon had some questions he relayed from the commenters.

## Roundtable

- **Emmet:** had a pretty productive debugging week this week, fixing 457044, 485666, 476583, testing and getting closer with 484353, 457136 (may be some threading problem involving transform masks that is causing quite a few other bugs too), and finally triaging ~10 others. My plan for next week and the bug month is to continue debugging.
- **Halla:** I had a pretty good week, apart from Monday. I fixed a number of bugs (unfortunately making work for freyalupen[M]...), though two of the issues I fixed weren't even in bugzilla, but appeared when I investigated reported issues We also had a video call with Intel on Friday, and on Saturday and Sunday, I took care of financial and admin stuff
- **Wolthera:** Same as last week. I've managed to untangle some style selection stuff in the font MR. The last big thing is tagging, but I had to deal with sickness this week again.
- **Tiar:** I was working on that issue with the byte alignment during conversion from Krita to openvino and back to Krita and I had the Intel call on Friday

- **Dmitry:** I've fixed the infinite cycles, when dealing with clone layers and transform masks. he fix revealed a **\*\*design\*\*** issue in the way how we update out-of-bounds clone layer's source computation though.  
is issue may cause threading-related crashes when opening a document with too many clones attached to the same layer.  
I've also written down my notes on the clone updates issues on Phabricator  
<https://phabricator.kde.org/T17561>

AOB

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FYI

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