

QGIS PSC Meeting 7th Jan 2020

Present

- Marco
- Paolo
- Anita
- Tim
- Jürgen

Excused:

Andreas

Chair: Paolo Secretary: Anita

Video / Audio Channel

https://meet.google.com/ynr-jkov-gxf

Previous meeting minutes

https://docs.google.com/document/d/1mUH4Paoy7-_0lnRPATidlQ_QlmsL7U0gfl5GwLvyhnM/edit?pli=1#heading=h.zahh3qixm5zn

Next meetings

Finance meeting: 14th January 2020 - 20:00 Central European Winter Time Regular PSC meeting: 4th February 2020 - 20:00 Central European Winter Time

Tickets

https://github.com/qgis/PSC/issues/

Agenda

- Marco: Follow-up on potential crowdfunding platform for QGIS.org (called "ignition Deck")
 - For example: https://www.opengis.ch/qfield-love/ (manages payments through stripe)
 - o Problem: works in Wordpress but our blog is not self-hosted
 - Tim suggests to look at it again once our Stripe integration is ready in a month or two
 - See https://github.com/kartoza/prj.app/pull/1095
- Marco: Request for comments on two open issues
 - Prepare binary plugins vote mail
 - https://github.com/qgis/PSC/issues/1 follow-up on Github
 - Filling vacant PSC seat: call for nominations
 - https://github.com/qgis/PSC/issues/15 form ready to be sent out
- Documentation meeting discussion
 - Meeting before Christmas joined by Marco and Paolo
 - Summary of the meeting: https://lists.osgeo.org/pipermail/qgis-psc/2019-December/008061.html
 - More recent discussion:
 https://lists.osgeo.org/pipermail/ggis-developer/2020-January/059830.html
 - Problem: continued communication issues between docs and devs
 - Marco suggests to vote on making it mandatory to put documentation in PR
 - Proposal 1: Mandate that all new features are accompanied by documentation (which should be in a well described, parsable section of the PR description).
 - Anita +1
 - Marco +1
 - Paolo +1
 - Tim +1
 - Jürgen -0
 - Note proposal 2 and 3 below are items that first need discussion with the documentation team:
 - Proposal 2: Mandate that all pull requests for new features are accompanied by a parallel pull request to the QGIS documentation tree (engaging in the help of a good documentation writer if your English is not good) which describes the new feature in a clear and standardised way.
 - **Proposal 3:** Documentation should be managed as a 'rolling release' where there is only one documentation tree that is no longer matched to a specific version of QGIS. As new features are described, an annotation should be made indicating which version of QGIS the features was added

- in. When features are removed, the documentation should likewise be annotated to indicate "removed in version xxxx".
- TODO Marco: talk to Harrisou
- Another idea from the meeting was to have a documentation focused hackfest in https://github.com/qgis/QGIS/wiki/24th-Contributor-Meeting-in-'s-Hertogenbosch
 - TODO Marco: check with Raymond Done

