

**git\_comments:****git\_commits:**

1. **summary:** docs: add a '.asf.yaml' file to configure our GitHub (#10502)  
**message:** docs: add a '.asf.yaml' file to configure our GitHub (#10502) \* docs: add a '.asf.yaml' file to configure our GitHub More info here: <https://cwiki.apache.org/confluence/display/INFRA/git+-+.asf.yaml+features#git.asf.yamlfeatures-GitHubsettings> Where I found out: <https://issues.apache.org/jira/browse/INFRA-20621> \* Addressing comments

**github\_issues:****github\_issues\_comments:****github\_pulls:**

1. **title:** docs: add a '.asf.yaml' file to configure our GitHub  
**body:** More info here: <https://cwiki.apache.org/confluence/display/INFRA/git+-+.asf.yaml+features#git.asf.yamlfeatures-GitHubsettings> Where I found out: <https://issues.apache.org/jira/browse/INFRA-20621> This: - Updates the repo's one-liner - Add repo tags - Switches on the Wiki - Switches on "Projects" tab if we ever need it
2. **title:** docs: add a '.asf.yaml' file to configure our GitHub  
**body:** More info here: <https://cwiki.apache.org/confluence/display/INFRA/git+-+.asf.yaml+features#git.asf.yamlfeatures-GitHubsettings> Where I found out: <https://issues.apache.org/jira/browse/INFRA-20621> This: - Updates the repo's one-liner - Add repo tags - Switches on the Wiki - Switches on "Projects" tab if we ever need it  
**label:** documentation
3. **title:** docs: add a '.asf.yaml' file to configure our GitHub  
**body:** More info here: <https://cwiki.apache.org/confluence/display/INFRA/git+-+.asf.yaml+features#git.asf.yamlfeatures-GitHubsettings> Where I found out: <https://issues.apache.org/jira/browse/INFRA-20621> This: - Updates the repo's one-liner - Add repo tags - Switches on the Wiki - Switches on "Projects" tab if we ever need it
4. **title:** docs: add a '.asf.yaml' file to configure our GitHub  
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**label:** code-design
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**github\_pulls\_comments:****github\_pulls\_reviews:**

1. **body:** Do we want this to be true? I don't think we've ever really used github wiki for documentation, instead using either the `CONTRIBUTING.md` file or `superset.apache.org`  
**label:** documentation
2. It came up recently as someone was asking about using Confluence, as people might want to craft design documents that aren't SIPs, or have pre-SIP documents. My immediate reaction was "please no vintage-asf-hosted-Confluence!" let's turn on the Wiki instead. I agree that generally publish content should be reviewed, and that between things like `superset.apache.org`, `CONTRIBUTING.md`, `stackoverflow.com` and other resources we have, the use-cases for the wiki are pretty thin. Could be a decent place for people to publish things and collaborate while things settle, prior to the act of publishing, or for things that are transient.
3. **body:** Parallel construction nit: "Data Visualization and Data Exploration Platform"  
**label:** code-design
4. **body:** I actually find modern Confluence very easy to use and much more powerful than GitHub wiki!  
**label:** code-design

**jira\_issues:**

1. **summary:** Please turn on the GitHub wiki on incubator-superset  
**description:** Our team uses GitHub heavily and would rather not use vintage Confluence for our wiki needs. Please enable the GitHub-hosted wiki.
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**jira\_issues\_comments:**

1. This is self-serve via .asf.yaml - please see <https://cwiki.apache.org/confluence/display/INFRA/git+-+asf.yaml+features#git.asf.yamlfeatures-GitHubsettings>
2. NICE! Glad you guys put this together! FYI - PR: <https://github.com/apache/incubator-superset/pull/10502> ----- Side question, I missed the memo when this launched, where can I subscribe to not miss out on things like this!?!?
3. You can stay up to date by visiting the .asf.yaml documentation and seeing what's new. We launched this back in 2019 (see <https://lists.apache.org/thread.html/ae4b64c41e00affcf360271107cbbbe570e34d7473b95e2b6394b98d%40%3Ccommitters.apache.org%3E> for details on that), and opted to not blast every committer with every feature we added. It might however be time to let people know of the cumulative change-set we've made :)