What

A tradition in the Tiki community, a TikiFest is when there is a meeting between at least two Tiki contributors that don't usually meet.

This is an opportunity, usually, to drink adult beverages, get some laptops out and code wildly in group sessions and/or discuss about wiki technology and culture, etc. depending the mood and context. It is a great opportunity for Tiki users and Tiki power users to meet some of the developers and learn more stuff. 😃

Where

Paris, France

Dates

2024-05-29 Wednesday

- 8h30-13h30: Percona University: Open Source Databases Meetup
- 14-18h: Meeting with our friends at XWiki at 4 Rue du Faubourg Poissonnière, 75010 Paris. Topics include:
  - https://fosdem.org/2024/schedule/event/fosdem-2024-1831-cristal-a-new-wiki-ui-to-rule-them-all/
- 18h+ social evening dinner nearby

2024-05-30 Thursday

Nothing planned yet

2024-05-31 Friday

- 10-18h: A restaurant/café near the Porte des Lilas station metro station. Contact marc at marclaporte.com for details.
  - XMPP (see details below)
  - 11-12h Josaphat and Emmanuel present the current state of XMPP: https://tiki.org/live
    - **Recording (in French)**: https://recordings.rna1.blindsidenetworks.com/citadelrock/d559965849921585c1849af03b7a51638700d979-1717145439839/presentation/
- 18h+ social evening dinner nearby

2024-06-01 Saturday

- 10-18h: A restaurant/café near the Porte des Lilas station metro station. Contact marc at marclaporte.com for details.
  - Tiki groupmail and Cypht webmail (Jonny and Marc)
- 18h+ social evening dinner nearby

2024-06-02 Sunday

- 10-18h: A restaurant/café near the Porte des Lilas station metro station. Contact marc at marclaporte.com for details.
- 18h+ social evening dinner nearby

2024-06-03 Monday

- 10-18h at https://quicksource.fr/ office: 7, rue Lacuée 75012 Paris
- 18h+ private meeting between EvoluData and QuickSource team members.

Who

- Marc (all days)
- Bernard
- John (XMPP expert)
- Jean-Marc (all days except Thursday 30th)
- Guillaume (an Open Source contributor, not involved in Tiki) may pop by 1st or 2nd of June.
- Jonny B (arriving Friday 31st evening depart Monday 3rd after lunch)
- Lionel (1 day)
- Ravi
- You? (If you are from out of town and need a place to stay, please let marc at marclaporte.com know)

Topics to be scheduled

- Tiki marketing: Bernard and Marc
- Add yours here 😃

XMPP

Context:

- **Recording of the TikiFest presentation (in French)**: https://recordings.rna1.blindsidenetworks.com/citadelrock/d559965849921585c1849af03b7a51638700d979-1717145439839/presentation/
- The XMPP stack in Tiki (and WikiSuite) has not evolved nicely (to be polite) in the last few years. One challenge is described here: https://github.com/conversejs/converse.js/issues/1685
- Documention: XMPP, Module XMPP and PluginXMPP
- Emmanuel brought it back to a working state: https://gitlab.com/tikiwiki/tiki/-/merge_requests/4365
- John is an XMPP expert, and we deeply appreciate his help
- Marc will show John what we have working, so we can determine next steps:
- We have a mod_auth_tikitoken.lua inspired by
    - https://modules.prosody.im/mod_auth_token
    - https://modules.prosody.im/mod_auth_oauth_external
    - https://github.com/igniterealtime/openfire-tikitoken-plugin
- We have a running prototype (ask Marc for password)
    - Prosody is running on lab28.evoludata.com
        - To make things simple, Josaphat created the custom module in /usr/lib/prosody/modules

along with other built-in modules instead of creating a custom module path. The filename is mod_auth_tikitoken.lua
  - Tiki master with Converse.js: https://master.lab15.evoludata.com/login
    - ConverseJS authentication method is set to Openfire TikiToken (This will be renamed later)

Todo

- ~~Finalize dates~~ done
- ~~Confirm location~~ done
- Promote
  - On TikiFest
  - Mailing list
  - Newsletter
  - Social media

Other info

Marc is in Paris from 2024-05-24 to 2024-06-06 and besides this TikiFest, he will be at this event https://05f5.com/participants/marc-laporte and have a number of meetings with members of the Open Source ecosystem.