

GuildMeeting7

21 Feb - 16 Mar 2023

Poll results

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How do you see yourself getting involved in the z/OS Open Source (OSS) community

Developer



Consumer



Supporter



Sponsor



Other



Is ZIGI something that you will consider for your development environment? (1/2)

- Maybe.
- Yes, absolutely. Great bridge for legacy developers to using modern toolchains.
- I currently don't develop, but certainly I would have loved to use ZIGI and Git on zos in my previous works, I have worked in several teams and I believe that one of the major problems to the adoption of open source tool is the generation gap between new mainframes more used to open source tools interfaces and experienced mainframes who usually prefer ISPF interface
- Not right now. Primarily working in uss at present.
- It looks amazing. I'm more focused on USS. Although I

Is ZIGI something that you will consider for your development environment? (2/2)

- am new to ISPF/CICS/vm, etc, I'm interested in learning about the mainframe. I'm comfortable with git on USS. Its awesome that it exists for the 3270 side, but I don't see a usecase at the moment.
- Some in my org may be interested, if the license is acceptable.
 - will recommend clients for MF SYSPROG and other who don't to switch modern IDEs..
 - yes, have been testing in a Rocket conda environment
 - Yes
 - Yes
 - Already do 😊

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006

With ZIGI, developers can update the Git repository outside of z/OS ISPF. As such, ISPF statistics are not updated. How should ZIGI detect this situation and what should it do with the ISPF statistics?

- No idea. [info on this](#)
- got me
- a bit lot manual again bringing to 3270 screens
- If git has a trigger capability, it should trigger execution of a program in the background to do the update.
- Statistics should be updated
-thanks for collection

Are you using any z/OS Open Tools currently? If so, which tools?

- git and related
- No.
- git and its pre-reqs
- Currently not, I use to work with Zowe, Zoa utilities I would have loved to work with git on Zos as well
- Bash Git Less
- Bash, bzip2, coreutils, curl, findutils, git, gzip, jq, less, make, meta, ncurses, perl, tar, vim, xz, make, Cscope, getup, ninja.
- git, ncurses, bash, nano, less
- Just kicking the tires so far.
- mostly all
- yes, testing git, bash, curl, vim, man-db plan to test sed, gawk, wget, openssl
- git
- Standard z/OS Open Tools from Rocket
- loads 😊

What topic would you like to see covered in the next Guild meeting?

- No preference.
- Best practices for tool deployment and access in production/dev environments. Should we store them in a ZFS? How do we build an appropriate /etc/profile for all installed tooling? BPXPRMxx updates, etc.
- Open languages on zos and containers
- how to support and develop more common tools to be get porting z/OS easily..
- python 😊