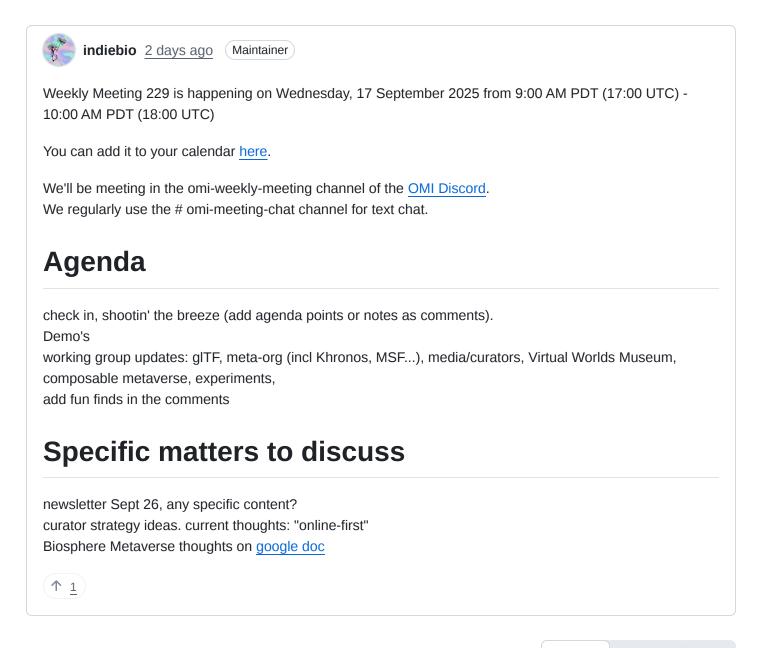


2025-09-17 Weekly Meeting 229 #554

indiebio started this conversation in Weekly Meetings









indiebio: Sitting through an academic project video call and being frustrated, I jotted some notes on how to improve this. I am thinking more in the context of professional collaboration, but I think there is a lot of value to consider it at OMI too, especially with conversations with VAV1ST representing other-language users.

"online-first"

- The events are designed for online viewers first. The TL;DR is "optimise for the hallway track"
- The in-person component is more like a watch-party. They are still important for the "hallway track", in person conversation will always be very important. We're not trying to replace that.
- When people in the in-person meeting need to present or need to speak, they speak one at a time at a designated spot with their name filled in, just like anyone else in the world would. This is to force them being in-frame, being heard well and being introduced properly.
- The side chats are not limited to the video call, lost after the call ends, but more like Discord chats that remain over time and build institutional knowledge.
- Prepare content beforehand to be able to share material for people to delve into on their own, not reliant on the video stream only. Build conversation rather than broadcast.
- Ideally the presentations are also pre-recorded and shared on e.g. youtube before the meeting. So if people need subtitles / translation, they can have these. And then it's possible to listen at double speed, or pause to understand things better.

Thoughts?

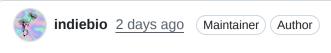




indiebio yesterday (Maintainer) (Author)

OMI is online first, it's good:).

There's quite a few joins on the Discord server, and is there a way to ping people, or have a welcome message, some **onboarding** style.



Biosphere Metaverse thoughts on google doc

TODO: initialize as a framework.

Setting up a structured foundation that outlines the overall architecture and components of the project. This involves defining the key elements, relationships, and methodologies that will guide the data collection, analysis, and decision-making processes throughout the project. Think of it as establishing a blueprint for the project's data-driven approach.





indiebio yesterday (M

(Maintainer)

uthor

notes from that: fun find:

https://www.sbnation.com/a/17776-football



indiebio yesterday (Maintainer Author

TODO: Chase up Khronos.

- 1. aaron as a member
- 2. communication thing prod again



0 replies



indiebio yesterday Maintainer Author

gITF meeting last week was great, two new people showed up, discussed the extensions.

this model showed up: https://lbmv.neocities.org/maintenance/welcome links that were shared: https://deepwiki.com/omigroup/gltf-extensions



0 replies



indiebio <u>yesterday</u> Maintainer Author

curator meeting: working on processing videos to put on youtube / github



0 replies



indiebio yesterday (Maintainer) (Author

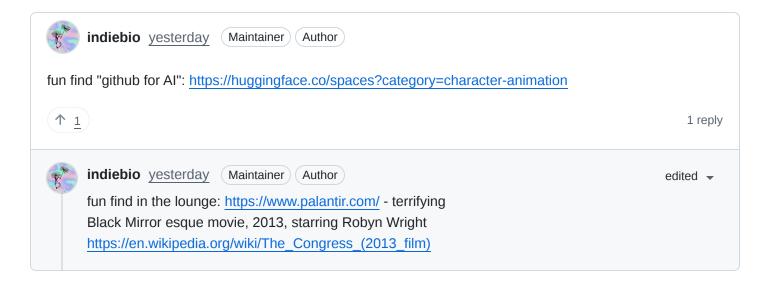
edited -

Demo time! Solo: https://charmart.lovable.app/ want testing and feedback

A marketplace for people looking for characters for applications or games - we help connect character creators with fans



0 replies



Category



Weekly Meetings

Labels

None yet

1 participant

