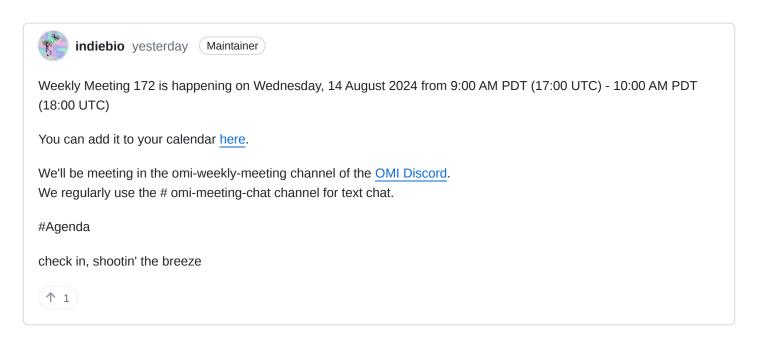
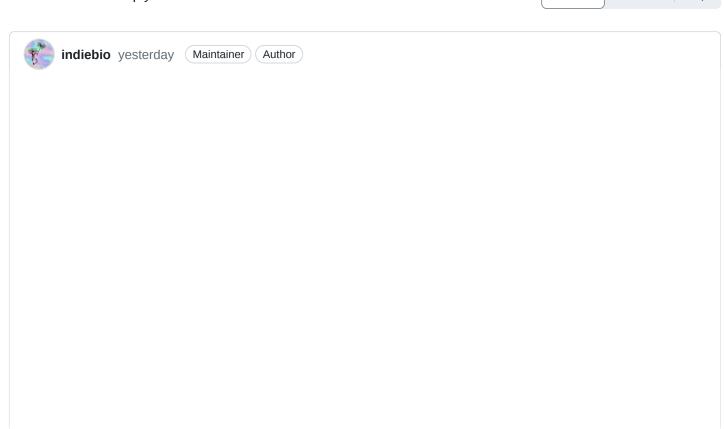


2024-08-14 Weekly Meeting 172 Notes/Agenda #482

indiebio started this conversation in Weekly Meetings

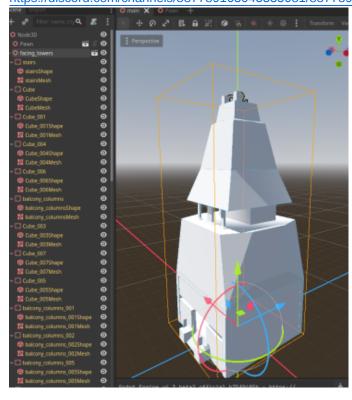






ys: level editor add-on for Blender - see

https://discord.com/channels/887789163045335081/887789163045335087/1273093415461978154





1 reply



indiebio yesterday (Maintainer) Author

worth mentioning is that this doesn't require any ad hoc changes to godot - the import just works because aaron has implemented the spec in the engine

michael



indiebio yesterday (Maintainer) (Author)

Metaverse festival burning man thing. Don't think of it as an event, fixed in one location. Think of it as a campsite or a festival grounds, that can live there for how long it takes. It also doesn't have to be in one world, the whole point is interoperability.

Have some assets to easily build booths or floats. Some comments:

https://vxtwitter.com/dankvr/status/1689069529094148096

vxTwitter / fixvx

Made a proof of concept converting a booth into parade vehicle, a fun way of doing a metaverse expo / street festival / float parade #threejs #webgl @hyperfy_io



jin (@dankvr)

Meticulac — Today at 16:51

One website I found recently is https://newart.city/, a platform for hosting VR art gallery exhibitions and similar live events. There are some limitations, but it does seem like it could be useful for some purposes.

jin — Today at 16:52

https://github.com/NEON-BUIDL/booths/tree/main/vehicles

GitHub

booths/vehicles at main · NEON-BUIDL/booths

remixable 3D booth assets for showcasing your projects with - NEON-BUIDL/booths

booths/vehicles at main · NEON-BUIDL/booths

booths

vehicles

indiebio — Today at 16:53

portals!

jin - Today at 16:54

substrata

supports vehicles

its an open source platform

https://substrata.info/

web + native

jimmy6dof — Today at 16:55

for beginner worldbuilding this came out recently fromUnity:

https://unity.com/blog/worldbuilding-xr-free-technical-ebook



0 replies

Category



Weekly Meetings

Labels

None yet

1 participant

