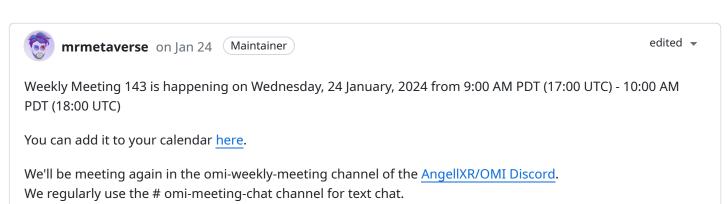


2024-01-24 Weekly Meeting 143 Notes/Agenda #439

mrmetaverse started this conversation in Weekly Meetings



Agenda

- · working group check ins
- · demos and discussion

Admin:

- backlog party: we looked at the existing, and discussed our next backlog refinement session for 2.6.24. We want the updated tix in before then.
- New discord is created, but lets make sure we want this to be the path forward before announcing.
- get indiebio have edit access/ listed as chair on W3C need to update

Recent Topics

What are our focus groups? These are organically formed, based on interest from our members. They need their own meetings, and whatever they need (e.g. not all need github repos) e..g:

- glTF discord channel, github
- virtual worlds jin
- standards MSF group
- · integration Kim and Roderick's stuff
- mapping open metaverse components wiki meticulac (hoping to partner with OMF)
- physical world links indiebio
- community, publicity team being a trumpet for our members
- the people side online participation, identity, user experiences
- admin backlog tasks, finances



4 comments · 5 replies

Oldest

Newest

Top



mrmetaverse on Jan 24 (Maintainer)

Apple headset orders

Maybe as users experience XR through their OS this may inspire the bigs to use open standards

1

3 replies



mrmetaverse on Jan 24 (Maintainer) (Author)

weird that you can't say VR or AR. Plus, they are completely avoiding the term Metaverse. they seem to be leaning in hard on volumetric apps within VisionOS.

mrmetaverse on Jan 24 (Maintainer) (Author)

some of my past blogs about the subject

123

mrmetaverse on Jan 24 (Maintainer

Apple Vision Pro pre-orders hit 180,000 units



mrmetaverse on Jan 24 (Maintainer

backlog party

12.000111

OWIT CHAIRPION MICCHING Tuesday, February 6

2:05pm **OMI Backlog Refinement**

When Tue, February 6, 2:05pm - 2:45pm

meet in OMI Weekly Meeting Channel on OMI | AngelIXR Discord (map) Where

Description

We will meet monthly to ensure that our Holistic backlog stays in sync with the other repos backlogs. We want to ensure that we have a holistic understanding of key in-flight responsibilities, blockers, and priorities.

This is also a good time to make suggestions for new ways of managing the backlogs, and to add tickets that you would like to see reviewed in future meetings. Want to help with the kanban boards? Reach out to Jesse Alton (mrmetaverse) on Discord.

- Holistic Backlog: https://github.com/orgs/omigroup/projects/2#card-75916543
- OMI General tasks: https://github.com/omigroup/omigroup/projects/1
- OMI Github Strategy hackmd doc: https://hackmd.io/@mrmetaverse/omi-github-process

note: this event is subject to change based on availability and interest.

More info about all Open Metaverse working groups: https://github.com/omigroup/omigroup more details» copy to my calendar

1

0 replies



gITF working group updates

Friday they met with members of Khronos Group to discuss physics, etc.

Felt cyclical in nature, small turnout. Would benefit from more voices participating.

lets solution

- What is one way to bat signal when these discussions are coming up to get more of our community to show up?
- What is one way to call in more diverse participation from people who may or may not even know about OMI?

One way to help is to join the gITF working group.

If you are interested in getting pinged, you can adopt the gltf subgroup role and it will ping you 1 hour before each meeting.





mrmetaverse on Jan 24 (Maintainer) (Author)

39 people seem to have the OMI gltf subgroup with the role, but only 3 to 4 show up.



You can always reach out to the active members through discord, or github. You don't have to show up with ideas, and you can participate in many ways.



Wow! Another implementation. "kayh is implementing OMI physics into bevy"

gltf_kun

This library aims to make working with gITF easier by creating a graph-based representation of the format. This graph can be created from or exported to any given format, including IO with Bevy. Arbitrary extensions are also supported, which can be used to store additional information in the gITF file. Some extensions are provided by the library, such as OMI_physics.



https://twitter.com/kayh online/status/1749548491808841889



0 replies

Category



Weekly Meetings

Labels

None yet

1 participant

