

Alfonso Arana Sr on BLOCKS REGISTRY

- Team came together and created a utility that can serve any purposeful item whether it be tangible, intangible or a combination of both (hybrid items)
- Can be on Ethereum based registry or in a hybrid registry with "[BLOCKS Zero](#)" which is a very fast database that links back to the registry
- It's important that the registry can grow, change and still be very simple to use
- Goal of the registry...
 - Make it simple for the user to receive, understand and interpret data
 - [Etherscan](#) and [PolygonScan](#) are not very user friendly
 - Create an environment based on a type of registry entry and a revision standard
 - The revision standard is a definition to format displaying objects so it's very easy for the user to understand
 - The forms, or whatever is interpreting the data, can display the current version of the object in a simplified manner
 - Important that data is broken out in a way that you can have leaf objects or child objects
 - All from cradle to grave or farm to table ways of tracking ... anything
 - [BLOCKS Registry](#) becomes a very versatile tool

USE CASE & EXAMPLES

Creation of [HUMBL 'BLUE'](#)

- From the time it was minted by [Yuga Labs](#) to the moment that it was transferred to [HUMBL](#) or [heyblue.eth](#)
- From there you can follow its trajectory to where derivatives were created and licensed to several different projects
- [Yuga Labs](#) licensing agreement required a registry that people can define and see who is utilizing the IP in a trackable manner and within the realms of a licensing agreement

Eliminate Falsified Web & Social Media Links

- Within the [BLOCKS Registry](#), we're able to display in a very simplified manner
- If you click a link or something from the registry, it's authenticated
- Simultaneously, we're able to encrypt certain aspects of data

Fix Huge Flaw in Media Files

- A musician or artist comes out with an MP4, music video, actual video, or image – right now, anyone that downloads it has full access to it
- It's important to have the ability not only to have a reference file, but a full quality file and license keys to be able to open the file – something that's really been lacking in the NFT realm, something that [BLOCKS Registry](#) can handle

Homes and Titles

- Title history search has always been a very tedious job
- [BLOCKS Registry](#), based on different revision standards, can do a beautiful job at compiling all that data
- Vehicle titles can be added as a registry entry

Electric Vehicles

- EV batteries have a lot of regulations by the EPA for proper disposal
- [BLOCKS Registry](#) can track, from cradle to grave...
 - What batteries came in the car by default
 - When they were changed
 - Where those batteries were disposed of
 - When new batteries are installed into the vehicle

Traditional Vehicles

- Gasoline or diesel-based vehicles use a catalytic converter
- Unfortunately, people are taking them out of vehicles and trying to recycle them
- The registry can track exactly what happens, who recycled them, etc.