

19:37:19 From Monty Merlin | ReFi DAO : Yes, the Common Impact Data Standard (CIDS), which is part of the Common Approach to Impact Measurement, uses the Web Ontology Language (OWL) to define its structure. This allows it to function as an impact data ontology, facilitating the organization, representation, and interoperability of impact data. By using OWL, the Common Impact Data Standard can connect and integrate different vocabularies and taxonomies, helping to reduce ambiguity in data interpretation and fostering better data sharing and integration across platforms . This means CIDS is leveraging semantic web technologies to provide a flexible yet structured approach to impact tracking, making it easier for different organizations to adapt the standard to their specific impact models while ensuring data can be understood and merged across diverse sectors.

19:53:41 From Monty Merlin | ReFi DAO : doorbell

19:55:58 From Matt :
<https://app.charmverse.io/greenpill-network/home-747068948032567>

19:56:01 From Matt : <https://hub.greenpill.network/>

19:57:37 From Alfonso Goveia : Have to leave guys, thank you Monty and Matt for your presentations. Look forward to start working with you. Best regards

19:57:51 From Monty Merlin | ReFi DAO : Reacted to "Have to leave guys, ..." with ❤️

19:57:53 From Monty Merlin | ReFi DAO : Reacted to "Have to leave guys, ..." with 👍

19:58:19 From Alex Howard : Reacted to "Have to leave guys, ..." with ❤️