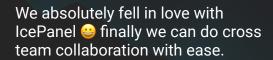




Energy web product and engineering teams now speak the same language

Web3, open-source



Senior solution owner

f Challenge

Before IcePanel, documentation and system design assets existed in many places, some inaccessible to particular audiences and out-of-date (GitHub, Miro, Draw.io).

Visual assets lacked consistency and clarity, making it difficult to get the correct information when needed; wasting time with back and forth between team members.

These caused barriers between product and engineer and an undistributed knowledge of how the systems worked.

∃ Approach

- O Started as a small team of subject matter experts to create their IcePanel model
- Increased collaboration, to fill in knowledge gaps
- Energy web now use IcePanel as a central place for the majority of collaborative software architecture discussions across their development teams

P Results



Increased visibility between product and engineering



Faster decision making with fewer meetings



Customers easily & visually understand their offering

Conclusion

- Energy web's ability to pick up this lightweight standard, with an accessible tool has led to more efficient conversations, decision making and increased visibility.
- The team now collaborate regularly in the design of the system within the tool.
- Business members are using it to showcase how they integrate with their customers as part of the sales process.