

2.1.1 Platform View

[return to Stakeholder Views](#)

□ [nick] I don't understand what the figure is meant to convey here, and it's too small to read

□ [julie] have fixed the wording regarding your first comment. enlarged the figure. leave adding explanatory text to Nick

Platform is responsible for the DIDO infrastructure that resides on each [Node](#) in the [Node Network](#). Direct involvement within a Platform covers the gamut from observers, to passive users of the software, and significant contributors to the community or de facto standards. As a general rule, Domains, Ecosystems, and Ecospheres participate in Platform communities rather than sponsor them. For the most part, Platforms are already existing, self-contained communities with well established governance. Common Col activities are bug tracking, collaboration and voting on resolutions of problems and future directions.

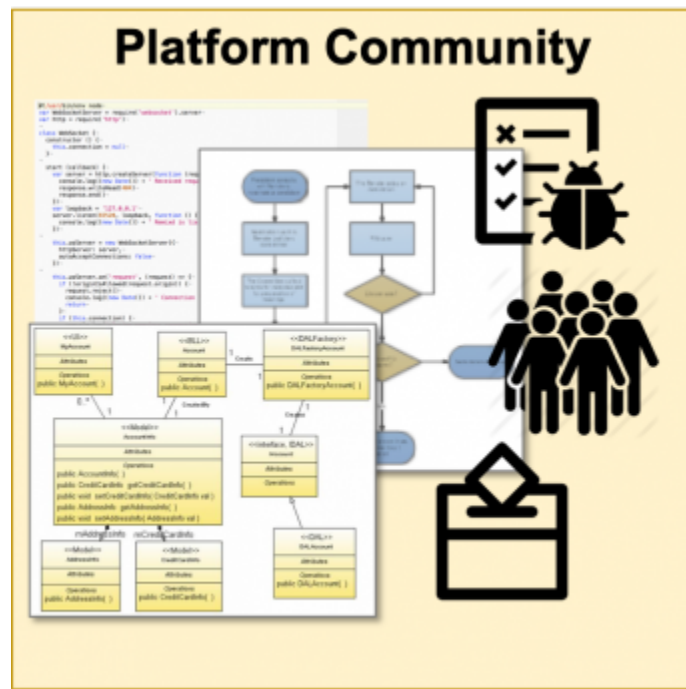


Figure 1: Platform Community

Some examples of Platforms are:

- [Bitcoin](#)
- [DDS Foundation](#)
- [Ethereum](#)
- [Hyperledger](#)
- [Iota](#)
- [IPFS](#)
- [Multichain](#)

Standards

Technical Standards

- [dds](#)
- [dds_rtps](#)
- [dds_cpp](#)
- [dds_java5](#)
- [dds_opcua](#)
- [dds_rpc](#)
- [dds_security](#)
- [dds_web](#)
- [dds_xml](#)
- [dds_xrce](#)
- [dds_xtypes](#)
- [idl](#)

de facto Standards

- [ipfs](#)
- [bitcoin](#)
- [ethereum](#)
- [hyperledger](#)
- [iota](#)

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