

Comparison of Tapyrus & other Blockchains

Tapyrus combines the advantages of public blockchain and consortium one, and is suitable for enterprise use as its high cost performance.

| Chain Types | Hybrid | Public | Consortium | Private |
|-----------------|--------------------|-------------------------|--------------------|--------------------|
| Security | Distributed ledger | Distributed Ledger | Same as Web system | Same as Web system |
| Cost | Medium | *Impossible to envision | Huge | Large |
| Typical Example | Tapyrus | Ethereum | HyperLedger Fabric | Corda |
| Volatility | No | Yes | No | No |
| Governance | Yes (Consortium) | No | Yes (Consortium) | Yes |
| Scalability | High | Low | High | High |
| Transparency | Yes | Yes | No | No |
| Cooperation | Yes | Yes | Yes (Conditional) | Yes (Conditional) |

