

Benefit	Description
Performance	While not necessarily designed for high-throughput transactions like public blockchains, Hyperledger Indy can achieve reasonable performance for specific use cases. It focuses on scalability through features like sharding and ledger pruning, allowing it to handle increasing workloads efficiently.
Interoperability	Hyperledger Indy prioritizes interoperability across different blockchains and distributed ledger technologies (DLTs). This enables identity data to be shared and used seamlessly between various applications and organizations, regardless of their underlying infrastructure.
Self-Sovereignty	Users have complete control over their identity data in Hyperledger Indy. They can choose what information to share, with whom, and for what purpose, empowering them with greater privacy and control over their digital identity.
Security	Hyperledger Indy leverages cryptographic protocols and secure enclave technologies to ensure the confidentiality and integrity of identity data. This helps protect sensitive information from unauthorized access and manipulation.
Flexibility	Hyperledger Indy offers a modular and flexible architecture, allowing developers to customize the platform to meet their specific needs. They can choose the components and functionalities that best suit their use case, promoting greater adaptability.