



Precedence is the first **open-source software** to help you leverage the **blockchain** technology **without any change on your current information system**. inBlocks is the french startup company behind *precedence*.

Precedence is compliant with multiple data sources:

- File system
- SQL databases
- noSQL databases
- Stream processing

By connecting your data source to *precedence* you automatically get:

- **proof-of-existence** on every data connected
- **proof-of-ownership** compliant with your PKI
- **automatic versioning system** for every pieces of information

All these features allow you to bring the **secure blockchain-powered traceability** features to your legacy information system.

Precedence is agnostic to the data type considered and can be use to bring immutable and **undeniable traceability** to every data that you already operate in your information system. Your system is most likely **already compliant** and there is no need to apply modification to it to start using *precedence*.

Precedence is open-source and can be used independently from inBlocks. If you want to, you can rely on us for hosting the solution for you, supporting you during the deployment and providing you a very strong SLA. All this can be made possible by using our **scalable precedence SaaS platform**.