DANUBE TECH GMBH

Universal DID SaaS
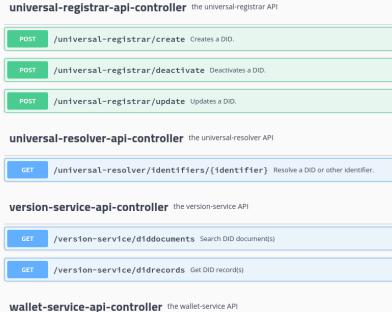
NGI ESSIF-LAB

We offer a hosted service that allows developers to easily work with the low-level technical building blocks of SSI, without having to set up their own infrastructure such as blockchain nodes or DID resolvers.

The Universal DID SaaS builds on well-known open-source components from the SSI community (Universal Resolver, Universal Registrar).

Technical Features:

- DID Create/Update/Deactivate
- DID Resolution
- DID Version History
- DID Search
- Support for >40 DID Methods
- Fully standards-compliant
- … and more coming!

W3C ® ::: **DIF**

universal-registrar-api-controller the universal-registrar API

POST /universal-registrar/create Creates a DID.

POST /universal-registrar/deactivate Deactivates a DID.

POST /universal-registrar/update Updates a DID.

universal-resolver-api-controller the universal-resolver API

GET /universal-resolver/identifiers/{identifier} Resolve a DID or other identifier.

version-service-api-controller the version-service API

GET /version-service/diddocuments Search DID document(s)

GET /version-service/didrecords Get DID record(s)

wallet-service-api-controller the wallet-service API

GET /wallet-service/controllers Get controller(s)

GET /wallet-service/keys Get key(s)

POST /wallet-service/keys/sign Sign with key

POST /wallet-service/keys/verify Verify with key

Markus Sabadello

Bernhard Fuchs

Cihan Saglam

Michael Pimmer

Azeem Ahamed

Michael Shea

Danube Tech:
https://danubetech.com/

Universal DID SaaS:
https://universal-did-saas.com/

Decentralized Identity Foundation:
https://identity.foundation/