

System Architect (1 FTE)

As a System Architect, your primary role will be to serve as a consultant, providing guidance and expertise to various parties involved in the implementation of Nuts technology. Your responsibilities will include:

- Document examples on how to incorporate Nuts technology in various infrastructures
- Consulting with stakeholders to understand their needs and help them effectively implement the system securely
- Providing expert advice on technology selection and implementation strategies
- Assisting in the review and improvement of the current system implementation
- Explaining complex design ideas and helping stakeholders understand the system architecture
- Staying up-to-date with the latest technologies and trends in system architecture, cloud trends and various deployment scenarios

The required level of expertise is high. You should have a deep understanding of cryptography, Decentralized - Identifiers, Verifiable Credentials, OpenID4VC, OAuth2, OAS, Cloud platforms, SQL databases and various other technologies.

The system architect will advice on how to make the system highly available and fault tolerant using different clustering solutions, how to ensure data integrity and recovery using backup strategies.

As you become more proficient in Nuts technology, expect to be consulted by various parties for your expert advice. Your role will be crucial in shaping the future of Nuts technology.

We look forward to your contributions!

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