

IT Infrastructure Engineer

Contract: 1 year

Location: Purmerend

Hours: 40 / week

Introduction

We are looking for an enthusiastic IT Infrastructure Engineer who will strengthen our team to further expand the success of our currency exchange trading platform, Solid FX. As an IT Infrastructure Engineer, you will be responsible for the infrastructure of the Solid FX platform (Linux, Windows) running in London, New York, and Tokyo, as well as the local development and office environments. You are responsible for choosing the solutions that will safeguard and improve the operability, maintainability and scalability of our hardware and network architecture. You think along in improving work processes, identify wishes, bottlenecks and trends. You have a drive to automate 'everything'. You will closely work with our Operations Engineers, Developers (Java, C++, MySQL, Influx DB) and external Network Engineer.

Are you this service-oriented, initiative-rich, and flexible professional who feels comfortable in a young, dynamic and growing company? Then apply quickly to Solid!

Company profile

Solid is a fintech company, offering foreign exchange trading solutions for the institutional market. Its best-known product is Solid FX, the only true multi-bank ECN in mainland Europe. For clients who require a more tailored approach, Solid offers disclosed market making services through Solid Investing. All technology is developed and maintained in-house, to guarantee quality and reliability.

The Solid team has a deep understanding of markets, financial products and trading strategies and is able to build a bridge between these disciplines. Solid fills the gap in financial knowledge that most IT companies display and speaks the language trading firms expect.

As an innovative, creative and fast-growing company, Solid provides their employees with the perfect environment to evolve and develop both professionally and personally on many levels.

At Solid, we have a proud tradition of attracting and retaining the most talented, hardworking individuals across our business. In our business, people are our most important asset.

We are large enough to provide substantial resources to each of our employees, yet small enough so that each team member's contribution is recognized. This combination drives our culture and is one of Solid's most attractive and distinguishing features.



www.solid-fx.com



IT Infrastructure Engineer

Solid employs individuals with unique personalities, goals, backgrounds and views. We believe that diversity and inclusion strategies are the catalyst for success and innovation in the workplace.

Job description

- IT infrastructure Engineer.
- Employed in a small Operations team (3-4 people).
- Colleborate with the Development team for more complex issues and coordination regarding issues and new requirements.
- Collaborate with the Business team to give our clients the best service possible.

We ask

- At least a completed Bachelor study in Informatics or related 3+ years professional experience.
- Service and result oriented.
- Linux admin skills, Linux command line skills, Windows admin skills, networking.
- Preferably knowledge of SVN/Git, Ansible, Elastic/ELK stack, Grafana, Moloch,
 Prometheus, ClickHouse, Apache Kafka.
- Communicative skills, excellent knowledge of the English language.
- Independent, enthusiastic, eager to learn, precise and venturous.
- Prepared to work at irregular working times (the Solid FX platform is 24 x 5 operational, maintenance done in the weekend. Working from home is possible).

We offer

Does this appeal to you? We offer a great working environment with motivated colleagues who want to challenge each other to reach a higher level. We offer beautiful projects using the latest techniques and possibilities to develop yourself and take the initiative. In addition to a beautiful roof terrace for the Friday afternoon drinks, we also offer a pinball machine, including eager colleagues. Finally, we can also make you happy with excellent working conditions, a bonus scheme and fun team events. Contact us at careers@solid-fx.com and hopefully we will meet soon!

