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IT Engineer for Voice System Romania

What we are seeking

Key Skills :

- good knowledge and relevant experience as system administrator on UNIX platforms (mainly Linux) :
 - OS installation and package management (deb and/or rpm based)
 - Linux fashion installation from sources – configure, compile, install.
 - network configuration (interface, iptables, routing)
 - shell scripting experience (mainly bash)
 - SQL-language and database knowledge (mySQL, postgres)
 - WEB server management (Apache-based, installation & configuration)
 - version-control systems knowledge (CVS, SVN)
 - networking fundamentals - good understanding and knowledge (TCP/IP stack of protocols) and ability to manipulate these
- good knowledge of spoken and written English

Would be a PLUS :

- experience with non-Linux UNIX systems (BSD, Solaris)
- advanced DB (clustering, stored procedures)
- scripting languages – perl, php
- Makefile knowledge
- High-availability tools – VRRP and/or Heartbeat
- VoIP / SIP protocol understanding
- Asterisk IPPBX experience

Non-technical Skills :

- able and willing to learn quickly
- creative and always able to face new challenging problems
- possessing analytical skills
- capable to easily understand requirements, both from your managers and from our customers
- motivated and able to meet pre-established dead-lines
- communicative and teamwork-oriented
- available for business-trips abroad

What we require

As an IT Engineer, you will be part of our young and highly qualified team, that will develop and integrate powerful in-house solutions, both for *Voice System's* customers and for the open source project that we have founded and we maintain: the OpenSER SIP server (www.openser.org).

As a potential contributor to OpenSER, we give you the opportunity to also become a respected member within the open source community, which is growing very powerful nowadays.

Our IT Engineers will be taught how to design, implement, tune and deploy a real VoIP platform, for our customers, that you might also be required to supervise and train (remotely or on-site).

The work for *Voice System's* customers will be in agreement with your domain preferences, your originality and ability to develop new features, and with the general directions dictated by the VoIP environment we work in. Customizable platform may require, from time to time, on-site presence (in customer premises) during platforms roll-out.

VoIP is a new, in-fashion, changing and fast-evolving domain that people need to know more about. So you should be prepared to sometimes travel, along with other *Voice System* team members, to promote our VoIP solution within international fares, with a strong accent on its originality and the last-minute concepts that it continuously integrates.

What we offer

- attractive compensation package, which will take into account proven technical skills
- flexible working hours
- additional bonuses at the end of every project you successfully develop
- special bonuses for official holidays (such as Christmas and Easters)
- ability to develop an interesting career within our ambitious company
- training courses and the opportunity to learn about the latest VoIP technologies

Who we are

Voice System is a young Romanian company, founded by three former VoIP researchers. It is the core-engine that develops the popular open-source SIP server OpenSER (www.openser.org). Along with our international partners, we are successfully trying to increase, every year, the popularity of the novel VoIP solution that we develop.

So far we have designed, developed, customized and installed a various range of VoIP/SIP solutions for our wide range of customers, from powerful ISPs (Internet Service Providers) to well-known telecommunication companies from

Europe, Northern and Southern America, and Asia. With our experience of more than 5 years in the field, we have managed to offer robust and flexible VoIP solutions to all of our customers (Voztelecom-Spain, Infosat-Canada, SIPit-Austria, Basis AudioNET-Germany, Worldline-France, Oriunde-USA, Truphone-UK, SimiTEL-Mexic, etc)

For more details about our products, customers and experience please visit our web-site: www.voice-system.ro .

Join us and you will be part of an evolving company that uses last-minute technologies and which will teach you what the hidden face of the future's communication technology actually is!