

Vladimir Indik

Site Reliability Engineer at data4life gGmbH
<https://github.com/vovka667>

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Education

- **Bauman Moscow State Technical University** Moscow, Russian Federation
Master's degree, Information security 2003 - 2009

Experience

- **data4life gGmbH** - <https://data4life.care/> Berlin Area, Germany
Site Reliability Engineer October 2017 - current
 - I have been working on business-critical infrastructure components (monitoring, backup, automation) using IaC approach.
 - **Tech Stack:** We use **Jenkins**, **Ansible**, **Prometheus**, HashiCorp **Terraform**, **Packer**, **Vault** and **Consul** on an **OpenStack** private cloud.
- **REG.RU** - <https://reg.com/> Krasnodar, Russian Federation
Software Engineer 2014-2016
 - Developing services for hosting department. They include hosting automation, antivirus checking of hosting servers, API, integration with external systems and so on.
- **Yandex** - <https://yandex.com/> Moscow, Russian Federation
Software Engineer 2013-2014
 - Software developer in the statistics department. Our team performed processing data on MapReduce clusters.
- **Russian Standard Bank** - <https://rsb.ru/> Moscow, Russian Federation
System Administrator 2010-2013
 - Hardware support (IBM BladeCenter). Administration of 400+ Linux host, 1000+ VMs.
- **Jet Infosystems** - <https://jet.su/> Moscow, Russian Federation
Software Engineer 2006-2009
 - Service Desk and CMDB systems development (BMC Remedy, **perl**).
 - System administration (**Linux**, Sun **Solaris**, **sendmail**).

Skills

- **Root cause analysis:** I have an experience in identifying the root causes of faults and problems on several tech layers (from low level network packets to backend application source code).
- **Disaster recovery:** I know not only how to make robust, highly available systems, but also how to restore them in case of disaster.
- **Linux:** I've been using various types of linux for more than 15 years.
- **Programming languages:** **Golang**, **perl** for backend, **bash**, **perl** for scripting (automation)