



Staff System Validation Engineer (f/m/div)*

Job description

Are you an innovation lover who wants to actively contribute to the creation of next-generation products? Then, we have an exciting opportunity for you in Lviv. Join us and help our products have a great impact on our future lifestyles.

As a Staff System Validation Engineer, you will be responsible for the production environments and keeping them running together with the platform teams, as well for the implementation and providing solutions for Continuous Integration and Continuous Delivery based on GitLab.

Your new tasks will include:

- **Support/troubleshooting and further development of the existing GitLab Continuous Integration and Continuous Delivery solutions** (CI/CD Pipelines)
- Continuous **market analysis and evaluation of new technologies, concepts and products** in the field of GitLab Continuous Integration and Continuous Delivery
- **Consulting our Asset Team projects in best practices for Software development and test automation**
- Creation of **documentation, demo/training and education material**
- **Contribute to our OpenShift/Kubernetes Operators** and have the **opportunity for a full-stack development**
- Work on **Open Source projects and provide important value to the Cloud Native community**
- Work with the **development and platform teams to ensure the reliability, availability and security of the services**
- **Implement solutions for extensive infrastructure tasks**

Profile

Endowed with incredible communication skills and a unique team spirit, you know how to establish lasting relationships, coordinate your work with colleagues, even across borders, and regularly share your insights with them. You are able to commit to results and act accordingly. In addition, you have a structured and result-oriented working style.

You are best equipped for this task if you have:

- A **Software Engineering and DevOps technical skillset based on the degree in Computer Science, Information Technology**, or equivalent practical experience
- At least **3 years** of professional experience in Software Development, Continuous Integration and agile development as DevOps Engineer CI/CD Environment

At a glance

Location: **Lviv (Ukraine)**
Job ID: **77060**
Start date: **as soon as possible**
Entry level: **3-5 years**
Type: **Full time**
Contract: **Temporary**

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Contact

Tiago Novais
Talent Attraction Manager



- Strong experience in **Bash/Shell/Batch scripting**
- Experience in **Rest API-based scripting/automation** (JIRA, Gitlab, Coverity, BlackDuck)
- Strong experience in **version control management systems (SVN & Git)**
- Experience with **automation of tools deployments for Linux/CentOS, macOS, and Windows OS** (setup/configure/troubleshooting/ regular tasks automation)
- Experience with **Docker** (Dockerfile writing; build images; containers debug /troubleshooting)
- Skills in **Kubernetes/OpenShift** would be a plus
- Experience with **Cygwin and Git Bash for windows**
- Skills in tools such as **Ansible, Puppet and Terraform** would be a plus
- Knowledge of **Networking/protocols** (HTTP/HTTPS, SSL, SSH, DNS) would be a plus
- Experience in **monitoring systems** (Zabbix; Nagios; Prometheus; Grafana) would be a plus
- Experience with **scripting languages such as Python, Golang or Ruby** would be a plus
- Experience in **virtualization tools** (e.g. parallels; VirtualBox; VMware; Fusion; ESXi) would be a plus
- At least Intermediate **English**

Benefits

- **Lviv:** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Medical coverage; On-site gym, jogging paths, beachvolleyball, tennis & soccer court; On-site canteen; Private insurance offers; Wage payment in case of sick leave; Access for wheelchairs

Why Us

Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

– Connected Secure Systems (CSS) delivers security for the connected world –

The **Connected Secure Systems (CSS)** segment offers comprehensive systems for a secure, networked world with a portfolio built around reliable, trendsetting microcontrollers as well as wireless connectivity and security solutions. Over the past decades, CSS has developed microcontroller, Wi-Fi, Bluetooth and combined connectivity solutions (known as connectivity combos) and hardware-based security technologies. The products are used in a broad range of applications: from consumer electronics, IoT and home appliances to IT equipment, cloud security and networked cars all the way to credit and debit cards, electronic passports and IDs. With its leading technologies in the areas of computing, connectivity and security, CSS makes a decisive contribution to protecting today's and tomorrow's networked systems.

[Click here](#) for more information about working at CSS with interesting employee and management insights and an overview with more #CSSDreamJobs.

** The term gender in the sense of the General Equal Treatment Act (GETA) or other national legislation refers to the biological assignment to a gender group. At Infineon we are proud to embrace (gender) diversity, including female, male and diverse.*



