

Systems Engineer on Information Systems – France - Toulouse

About Marlink

Marlink is a trusted partner in fully managed smart network solutions, based on an intelligent hybrid network and unrivalled digital solutions.

A true partner, who goes Above and Beyond to help you run your remote operations in ever smarter, more profitable, and sustainable ways to give you the competitive edge.
In today's world, the power to connect your business operations and assets, even in the most remote and challenging places, has never mattered more.

At Marlink, we design, build and manage smart network solutions around your individual needs. We provide trusted global coverage, through our intelligent hybrid network combining satcoms, terrestrial technologies and digital.

Your Mission

Operational and Engineering responsibility to take care of ON-PREM and CLOUD infrastructure.

Main Tasks

The System Engineer will be part of global datacenter team (Norway/France) to take in charge the full operational and good conditions of the virtualized systems (Linux and Microsoft), Kubernetes farm, with focus to manage value added services and corporate application to be in line with our SLA and security constraints.

He will install and maintain data servers and firewall settings. Duties include monitoring the day-to-day performance of servers, maintaining an optimally controlled environment for servers, and troubleshooting network and server problems. May also be required to perform urgent repairs outside of business hours.

- Will write accurate system's procedure with diagnostic tool to manage and anticipate any potential issue at the POP level (remotely) and the Core systems in the DC.
- Will ensure that all systems components are up-to-date following Marlink Security policies.
- The Systems Engineer will create from scratch / will take care / will enhance and will follow up major core components that are the DC's framework, innovating into the information technology field.
- DevOps activities on different areas to yield value added in the information system.
- The role is under the On-Duty call services and the Operational's recurring task (daily and weekly).

Responsibilities

- Monitoring and performing on-going maintenance on servers and network equipment.
- Providing IT support to internal and external SW partners, as well as responding to the server and network issues.
- Protecting company data by preventing the external hacking and attacks.

- Running hardware diagnostics and replacing failing parts in a timely manner.
- Monitoring all network processes to ensure the smooth flow of data across the network.
- Upgrading internal system components, including CPUs, memory, hard drives, and network cables.
- Documenting processes and keeping event logs.

Educational Qualification & Professional Skills:

- Bachelor's degree or self-taught in computer systems and network, beginner accepted.
- Knowledge on Microsoft eco-systems and Open Source World (Linux);
- Skills on VMware and Kubernetes appreciated.

Attitude & Interpersonal Skills:

- Take initiative and show curiosity and autonomy.
- Ability to work in “multitasking mode”, English language, with always positive attitude towards people.

Our Commitment

In addition to implementing the ten principles of the UN Global Compact, we have also signed and committed to follow the principles of the Women's Empowerment Principles (WEPS). We believe that promoting gender equality in the workplace is an important part of our corporate social responsibility and a key to sustainable economic growth. We actively work to ensure equal opportunities in all aspects of our business, including recruitment, training and development, as well as leadership and career opportunities. Through our approach to ESG and WEPS, Marlink takes responsibility for promoting a fair and inclusive workplace and society.

We Offer:

- Flexible hybrid work situation with home office option
- Marlink Training Academy for professional and personal development
- International mobility
- Equal opportunities employer
- Cultural diversity
- Attractive working environment in an international telecommunication company
- Employee social event

Interested ?

Please send your motivation letter and CV to hr.france@marlink.com with reference “Systems Engineer on Information Technology– HR-FRANCE 0064”

WE SUPPORT UN GLOBAL COMPACT

In support of

WOMEN’S EMPOWERMENT PRINCIPLES

Established by UN Women and the UN Global Compact Office