Join the company’s European R&D hub as a Senior Infrastructure & Systems Engineer . In this high-impact role, you will lead enterprise Linux infrastructure deployments, manage storage systems and network connectivity, and ensure the stability of complex HPC clusters and engineering lab environments.

Senior Infrastructure & Systems Engineer

Nr ref.: 207/8/2026/AS/270071/jobs.pl Gdańsk (pomorskie)

What you can expect from us?

- **Prime Location:** Work from a modern, world-class office space in Gdańsk, offering top-tier amenities, comfortable workspaces, and great connectivity.
- **Impact & Exposure:** Direct ownership over critical infrastructure powering next-generation memory solutions for global market leaders.
- **Project Stability & Future Prospects:** Enjoy a structured 12-month project contract with a realistic opportunity to convert to a permanent, direct-hire role.
- **Flexible Transition:** Benefit from a hybrid working model today, smoothly transitioning to full on-site collaboration as project operations scale.

Employment agency entry number 47

this job offer is intended for people over 18 years of age

What will your tasks involve?

- **Linux Administration:** Manage, patch, and optimize RHEL and Ubuntu server environments supporting engineering tools (NIS, SLURM, Jenkins).
- **HPC & LAB Infrastructure:** Oversee High-Performance Computing (HPC) clusters, CAD server infrastructure, and connectivity for engineering labs scaling up to 480 hosts.
- **Storage Systems:** Administer NetApp ONTAP and Dell Unity storage systems, maintaining NFS, iSCSI, and SMB protocols.
- **Networking & Datacenter Operations:** Configure Cisco switching (VLANs, trunks, LACP, STP), support Palo Alto firewalls, and perform datacenter hands-on tasks (rack/stack, cabling, power planning).
- **Automation & Virtualization:** Automate routine operations using Bash, Python, or Ansible, and support VMware ESXi/vCenter cluster configurations.
- **Escalation & Leadership:** Serve as an L2/L3 escalation point, lead infrastructure projects during office relocations, and manage vendor relationships.

What we expect from you?

- **Experience:** 6–7 years of hands-on experience in infrastructure engineering and systems administration.
- **Core Technical Skills:**
  - Strong expertise in **Linux administration** (RHEL, Ubuntu).
  - Deep experience with **storage systems** (NetApp, Dell Unity) and protocols (NFS, iSCSI,

SMB).
    - Solid **networking fundamentals** (Cisco switches, VLANs, LACP) and basic firewall administration.
    - Scripting & automation proficiency (**Bash, Python, Ansible**).
- **Datacenter Ops:** Experience with datacenter hardware installation, cabling, and physical rack/stack operations.
- **Language:** Professional English proficiency (B1+ minimum).

Nice-to-Haves (Plus Skills)

- Experience with **VMware ESXi / vCenter** virtualization environments.
- Basic knowledge of **Windows Server** administration.
- Background working with HPC cluster tools (SLURM, EDA tools) or supporting large-scale R&D lab environments.