We are looking for an experienced **Mainframe System Automation Engineer** to drive end-to-end automation solutions and high-availability operations across an enterprise-scale z/OS environment. In this role, you will bridge traditional system operations with modern automation practices, championing hands-off operations, engineering advanced REXX solutions, and maintaining resilient, self-healing mainframe platforms using tools like OPS/MVS or IBM System Automation.

If you bring a strong z/OS background, deep expertise in Mainframe automation tools, and a passion for building reliable, automated systems, we want to hear from you.

Mainframe System Automation Engineer (REXX)

Nr ref.: 84/10/2026/MD/270836/jobs.pl Kraków (małopolskie)

What you can expect from us?

- Contract: B2B
- Work-Life Balance & Flexibility: Hybrid work model (3 days per week in our modern Kraków office, combining team collaboration with remote flexibility)
- Global Exposure: Opportunity to work in a dynamic, international environment with cutting-edge open-source and cloud technologies

Employment agency entry number 47

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

What will your tasks involve?

- **Automation Administration:** Administer, support, and enhance enterprise Mainframe System Automation products (OPS/MVS or IBM SA / NetView)
- **REXX Development:** Design, code, and maintain robust REXX scripts to automate complex operational tasks and z/OS subsystem interactions
- **Production Support & ITSM:** Resolve production incidents, analyze root causes, and implement permanent automation fixes within agreed SLAs (Incident, Problem, and Change Management)
- **Stakeholder Collaboration:** Work closely with cross-functional infrastructure and application teams to gather requirements and translate manual processes into automated solutions
- **Operational Standards:** Ensure all automation deliverables adhere to global operational standards, best practices, and high-availability guidelines

What we expect from you?

Requirements (Must-Have):

- **Mainframe Automation Experience:** Hands-on experience in Mainframe system automation working with **Broadcom OPS/MVS** or **IBM System Automation / NetView**
- **REXX Scripting:** Strong ability to write, debug, and maintain complex scripts using the **REXX** programming language
- **Production Support & z/OS:** Proven background in production support, troubleshooting, and

incident resolution within enterprise IBM z/OS environments

- **ITSM Processes:** Solid understanding of Incident, Problem, and Change Management processes
- **Autonomy & Soft Skills:** Ability to work independently with minimal supervision, paired with excellent verbal and written English communication skills

Nice-to-Have:

- Hands-on experience specifically with **Broadcom OPS/MVS** (Rules, SSM)
- Familiarity with modern collaboration and versioning tools (**Jira, Confluence, Git / GitHub**)