Our client is a premier global financial services provider with a strategic technology and operations hub in Warsaw. They offer a broad spectrum of financial solutions, ranging from corporate and investment banking to wealth management and global markets. Committed to digital transformation and innovation, they continuously invest in cutting-edge enterprise architecture, multi-cloud platforms, and robust cybersecurity. By joining their team, you will contribute to the technological backbone of a highly secure, data-driven institution that shapes the future of global finance.

Position Summary

We are seeking an experienced **Network (DNS) Engineer** to lead the architecture, engineering, and operational management of enterprise DNS, DHCP, and IP Address Management (IPAM) services within a dynamic financial services environment. In this role, you will act as a Subject Matter Expert (SME) to ensure the high availability, security, scalability, and automation of core network infrastructure supporting mission-critical banking applications, cloud platforms, and data centers.

Network (DNS) Engineer

Nr ref.: 171/9/2026/JP/270403/jobs.pl Warszawa (mazowieckie)

What you can expect from us?

- Stable employment based on an Employment Contract
- Flexible hybrid model (3 days in our modern Warsaw office, 2 days remote).
- Direct impact on high-availability enterprise infrastructure within the global financial sector.

Employment agency entry number 47

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

What will your tasks involve?

- **Architecture & Management:** Design, deploy, and manage high-availability enterprise DNS, DHCP, and IPAM (DDI) platforms across hybrid and multi-cloud environments.
- **Governance & Lifecycle:** Develop and maintain IP address management strategies, standards, and governance processes tailored to strict financial security compliance.
- **Cloud & Integration:** Integrate DDI services with network, security, and cloud platforms across Azure, AWS, and/or Google Cloud.
- **Automation:** Automate DDI provisioning, configuration, and operational workflows to drive efficiency and reduce manual overhead.
- **Operations & Troubleshooting:** Provide Tier-3 operational support and resolve complex DNS, DHCP, and IP-related network issues in large-scale enterprise setups.
- **Security Standards:** Collaborate closely with cybersecurity teams to enforce DNS security mitigation, monitoring, and resiliency standards.

What we expect from you?

- **Core Expertise:** Deep expertise in DNS, DHCP, and IP Address Management (DDI), with hands-on experience using enterprise platforms like Infoblox, BlueCat, or equivalent solutions.

- **Networking Fundamentals:** Strong background in enterprise network architecture, routing, switching, TCP/IP, and IP address lifecycle management.
- **Cloud & Automation:** Practical experience with public cloud networking (Azure, AWS, or GCP) and automation scripting (e.g., Python, Ansible, Terraform).
- **Security & Governance:** Proven knowledge of DNS security protocols (DNSSEC, RPZ), governance policies, and incident management.
- **Experience & Education:** 5+ years managing enterprise-scale DDI environments. Bachelor’s degree in Computer Science, IT, Engineering, or a related field (relevant network certifications are a plus).