Oracle DBA with Goldengate

Location: Reading/Newbury/London

Salary: £30,000 to £55,000

Job Type: Permanent

About the job

Role Requirements

- A high level of demonstrable technical expertise in the Oracle suite of products and Linux OS.
- A high level of demonstrable Oracle technical expertise in at least 1 of these areas:
- Automation tools
- Configuration tools
- Security
- Deliver flawless build and upgrade of critical platforms and services through automation and configuration management.
- Partner closely with domain teams to enable technical outcomes.
- Deliver the Infrastructure required to support continuous delivery and automation.
- Deliver mechanisms for automated scaling of services.
- Deliver automated recovery, including cross site failover.
- Deliver security compliance mechanisms as part of the platforms.
- Deliver automated testing for platforms.
- Take responsibility for key Infrastructure relationships
- Provide strong operational management and ensure ongoing protection and availability of Oracle Databases.
- Resolve and manage technical issues, risks, audit and compliance obligations, and ensure appropriate mitigation plans are in place and delivered.
- Full member of on-call out of hours support rota ensuring 24/ 7/ 365 operation of the Oracle Database Team. Minimum Criteria
- Deep knowledge of Oracle products including Database, ASM, OKV, OEM, OAS, RMAN, RAC, Data Guard and Golden Gate, across development and operations as Primary Skill.
- Good knowledge of Linux OS, preferably Red Hat.
- Experience of addressing obsolescence.
- Automation tools e.g. Satellite, Ansible.
- Security Processes e.g. Secure by Design, Early and Often, Server /application hardening. Desirable Criteria
- Fluency in one or more programming and scripting languages, e.g. Python, Java, C#.Net, Go, Ruby, SQL, Bash.
- Knowledge of automated testing practices, e.g. Test Driven Development (TDD), Behaviour Driven Development (BDD) and Acceptance Test Driven Development.
- Experience of digital transformation initiatives across a large diverse organization.
- Work with the business to provide database solutions as necessary.
- Provide on-call support as required