**Regions**

* [London](https://www.lafosse.com/jobs/london)

**Location**

* London

**Disciplines**

* [Cloud, Infrastructure and Services](https://www.lafosse.com/discipline-jobs/cloud-infrastructure-and-services)
* [**Data and Analytics**](https://www.lafosse.com/discipline-jobs/data-and-analytics)

**Job types**

* Outside IR35
* Remote Work

**Industry**

* **Financial Services**
* **FinTech** & Payments
* **Payments**

**Salary**

Up to £500 per day

**Functions**

* **Database Administrator**

**Seniority**

* Mid-level

**Technologies**

* **Microsoft Azure**

**Job reference**

BBBH107794\_1732194620

La Fosse are currently partnered with a customer who are looking to recruit an MS SQL DBA into their team, on an initial 6 month contract.

This role will be outside IR35, £500 per day and **fully remote**. The customer’s office is in Central London.

You will be part of a global team of DBA’s responsible for the 24x7x365 support, administration and management of the global database platforms, deployed in **on-prem** and **cloud** environments. Your role will be part of a diverse team who support the **transaction processing** and **back-office** systems within the business. The role ***specifically*** is focused on **database performance tuning** and working with development teams and DBA’s to ensure they have the most **performant** and **efficient** databases. The role requires **Database Administration** skills **complimented by SQL Development skills**.

**Key Experience Needed:**

* A highly experienced and capable **MS SQL DBA** with previous **SQL development** experience.
* Experience supporting a **complex**, **large-scale**, high transactional volume system to very **high** levels of **availability**.
* Someone who loves working to get to the **root cause** and is determined to **resolve** issues.
* Experience building and supporting SQL Server Always On Availability Groups.
* Someone who can work **autonomously** as well as **collaboratively** with a **global team**.
* **Hands-on** experience of **database schema** and **code release processes**.
* College degree in computer science or a related discipline, or an **equivalent level of technical knowledge required**.
* Experience using SolarWinds, Netreo and Idera an advantage.