2LS Limited delivers GRIP, the usable recruitment software solution

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Firebird SQL Case Study

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Business needs

To an efficient recruitment consultancy, time is all important. GRIP features; such as dragging and dropping single or multiple records between windows and hot links between clients, candidates and vacancies, will

improve your consultant's efficiency.

When GRIP was being developed 2LS recognized that the system was going to have to be able to grow as the business did and would need to cater for recruitment agencies of varying sizes

Why Firebird?

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"When we were building the GRIP recruitment solution we needed a costeffective, scalable database that could manage a wide variety of customer scenarios from one man bands to large multi-site operations.

Firebird offered us a solution that was able to meet all our needs both now and into the future",

Neil Thompson, Managing Director, 2LS Limited from small start-up operations to larger multi-site organizations. Many recruitment agencies can be adding hundreds of client and candidate records and associated CVs on a weekly basis and the growth can be significant. This quickly leads to large volumes of data that need to be search quickly and efficiently to enable the right candidate to be matched with a vacancy.

"A fast response and accurate matching are essential to our success, our consultants needed a flexible and powerful recruitment database to enhance the way they work and to give them a competitive edge. GRIP gives us that advantage.", David Bloxham, Managing Director, GCS Recruitment.

Challenge

Recruitment is a fast paced and highly competitive environment. Multiple agencies may be working to fill the same vacancy and the agency that can match the job with the best candidate the quickest will be the most successful. To do this requires recruitment software that is both quick and easy to use.

Solution

GRIP was designed to provide the best user experience from both a functional and technical point of view. Designed by recruiters to mirror their way of working GRIP is free and unrestrictive and enables a consultant to concentrate on their job, finding the best matched candidate for a vacancy, rather than being held back by the system.

Underpinning this was the need for a fast, stable and standards driven, SQL database. After an evaluation of the market 2LS selected Firebird as being best suited to meet its needs. Since then database sizes have grown rapidly to holding tens of gigabytes of data over multiple companies and users. Firebird has proven itself to be a highly efficient database ideally suited to the storage and quick retrieval of recruitment data.

Technical Details

GRIP Recruitment Software Minimum Hardware Requirements: Server with 2Gb RAM, 50Gb of free disk space Operating systems supported: Linux, Windows Users supported: 250 users on average

Average database size: 5Gb Firebird versions: 2.1

Contact us

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Firebird® is the universal open source database used by approximately 1 million of software developers worldwide to implement wide range of database applications: from embedded systems to terabyte-size enterprise solutions.

Firebird supports
ACID, triggers,
stored
procedures, UDF
and events; it runs
on 32- and 64-bit
versions of
Windows, Linux,
MacOS X, HP-UX,
FreeBSD, etc.