

C O N S U L T A N T S

DISTRIBUTED OBJECT TECHNOLOGY

LONDON OR READING

£30K TO £60K + CAR + EXCELLENT BENEFITS

Object Design is the leading provider of object data management solutions with an award winning product suite that has revolutionised today's distributed, component-based computing environments.

Our products, including ObjectStore, the company's flagship enterprise object data management system (ODBMS) and related tools, and eXcelon, the first XML data server for building enterprise Web and business applications, provide highly distributed and scalable solutions, enabling our customers to build faster, more flexible, mission-critical systems than ever before.

But that's only half the story.



Our people lead the way in successfully creating distributed, object-oriented systems such as those found in e-commerce, intranet developments, multimedia applications, intelligent networks and investment management systems. Our people make a difference. We believe you could too.

You could be involved in a variety of activities, such as providing high-level architectural design reviews, proof-of-concept applications, knowledge-transfer and assisting customers in the design, development and implementation of applications using OO techniques and the ObjectStore product portfolio.

If you've got the ability to manage concurrent activities, possess excellent communication skills and a willingness to learn, a real enthusiasm for the benefits of object technology and most importantly, experience in at least SOME of the following, then we would like to hear from you:

- **Practical development experience using C++, Java or ActiveX**
- **OO Analysis & Design techniques**
- **Experience of developing OO applications for UNIX and/or Windows NT**
- **Exposure to N-tier or Internet application development**
- **Understanding of CORBA and/or DCOM**

To apply, please email your CV to our advising consultants at ODRT@netobjectives.co.uk. Alternatively, post it to the Object Design Recruitment Team, PO Box 2741, Reading RG1 8XW.