

SCO Vision Family

Features

- Complete solution for Windows® to UNIX® integration
- SCO® XVision™ – Transparent PC X server
- SCO® TermVision™ – Extensible terminal emulator
- SCO® SQL-Retriever™ – Flexible ODBC middleware
- SCO® SuperVision™ – Remote desktop administration
- SCO Premier Motif – Business critical Motif development kit
- Wintif™ – Windows Friendly™ Wintif libraries
- Available for all major UNIX platforms
- SCO Vision Family products support Windows 3.1, Windows 95 and Windows NT Workstation

Benefits

- Hides the complexities of UNIX systems from PC users
- Full integration means no more data re-entry
- Intuitive interface cuts out costly training
- Rapid, flexible customization for solution builders
- Economical, centralized management and support of PC users
- Enhances rather than replaces existing UNIX systems
- Works the same in the office and on the road
- One source for all your Windows integration needs



Windows to UNIX Integration Whichever UNIX You Use

The SCO Vision Family™ is SCO's new family of powerful and extensible Windows to UNIX integration products. With the SCO Vision Family you get a 'best of both worlds' solution – the reliability and scalability of UNIX and the plug and play ease of use of Microsoft® Windows.

The SCO Vision Family gives you a window to your business critical applications whatever type of application you have – graphical X, SQL database or a legacy character application. It doesn't matter where the application is – whether it's in your local office or on a remote site – it's just as easy. And it doesn't matter which flavor of UNIX it runs on; we support all major UNIX platforms.

Transparent Access to UNIX Applications

Transparent means you see only the applications and data you need to do your job, nothing else. Vision Family products hide all the low level details behind a simple point and click interface. We don't expect you to know any UNIX commands or how to select a network transport method. All you need to know is the name of the application or document you need to use; SCO Vision Family products will sort out the rest for you. So you can point and click your way around UNIX systems without ever knowing you've left Windows.

True Integration between UNIX and Windows

You need more than just access to UNIX applications from your Windows desktop; you need to integrate the data into Microsoft Windows applications such as Excel or Word. With the SCO Vision Family products you can simply cut and paste from one to the other. And if you need to regularly update the same document, a weekly stock report for example, you can paste an OLE 2 hot-link and have your Excel chart automatically updated whenever the UNIX data changes.



SCO Vision Family

Know Windows, Know the Vision Family

All the SCO Vision Family products are designed specifically for Microsoft Windows. By adhering to the Microsoft Windows style guidelines, users already familiar with Windows will be able to easily pick up and begin using SCO Vision Family products.

The SCO Vision Family products are available and optimized for Windows 3.1, Windows 95 and Windows NT Workstation. And each product comes complete with all Windows versions so you can upgrade from one platform to another at any time and at no extra cost.

Powerful Customization for the Solution Builder

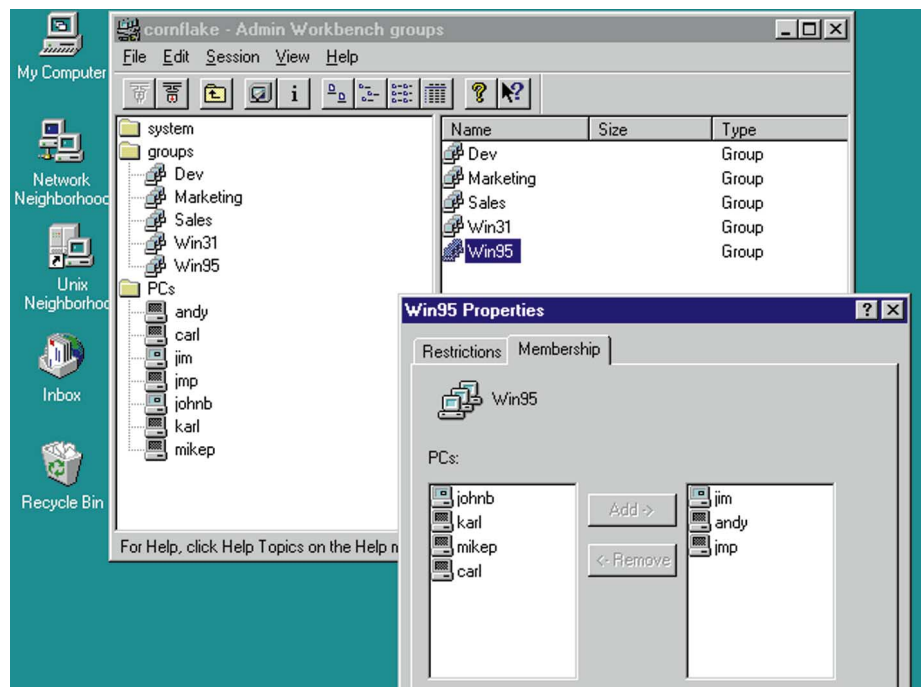
Because the SCO Vision Family is so flexible and built on standards you can very easily customize the products to suit the way you work. You might need just to automate repetitive tasks or you might want to build a complete Windows front end to your legacy UNIX application. The SCO Vision Family is designed to help you enhance your existing applications rather than trying to replace them.

Mobile Users are Local Users

With the SCO Vision Family it no longer matters whether you're working locally or remotely - you have complete access to the same set of hosts, printers and files in both environments

SCO SUPERVISION — REMOTE MANAGEMENT OF YOUR WINDOWS DESKTOPS

SCO SuperVision gives systems administrators the power to remotely manage, configure and control SCO Vision Family desktops on the corporate network. By allowing updates to all desktops in a single stroke, SCO SuperVision can dramatically cut the cost of managing and supporting large groups of Windows users. SCO SuperVision will manage both PCs directly connected to the network and those connected remotely over a modem link.



Remote management for Windows desktops.

- Manage all SCO Vision Family desktops from a central point
- Customize an SCO Vision Family desktop once and then simply drag and drop to distribute to all your users
- Distribute files to users or defined groups in a single stroke (with automatic version control)
- Support users easily by viewing individual file systems, task lists and screen snapshots
- Control user access to files, applications and hosts
- Create scripts to automate administration tasks on users' PCs with TCL
- Includes Administration Host for UNIX server and Administration Workbench for PC-based graphical user interface
- Currently available only for SCO TermVision but available soon for SCO SQL-Retriever and SCO XVision

Platforms

- Each SCO SuperVision license includes support for SCO® OpenServer™ Release 5, SCO Open Desktop®, SCO UnixWare®, SunOS®, Sun® Solaris, (Sparc and Intel), IBM® AIX™, HP-UX®, AT&T V.4, Sequent PTX and ICL DRS6000

SCO TERMVISION — THE BUSINESS CRITICAL TERMINAL EMULATOR

SCO TermVision is a powerful 32-bit terminal emulation package that displays UNIX character based applications, files and services in a familiar Microsoft Windows look and feel. SCO TermVision increases productivity, flattens the learning curve and reduces administration overhead with a combination of highly configurable emulators, secure and intelligent communications and facilities for remote administration.

Time Saving Emulation

- Automation of repetitive actions through recordings, toolbars, button palettes and event handling
- Run as many concurrent sessions on UNIX servers as you like
- Drag and drop information between UNIX and Windows to avoid re-typing
- Hot links between corporate information and Windows tools through OLE 2

Easy Emulation

- Network checks during installation and automatic host discovery hide all network configuration from the user
- Point and click launch of UNIX applications just like Windows applications
- Context sensitive help and troubleshooting processes help reduce support costs
- Configurable keymaps, colors, fonts for uniform access to applications
- Host Explorer lets you browse UNIX files just like Windows files with drag and drop file transfer
- Designed to make use of advanced Windows 95 interface features

Intelligent Communications

- Invisible Link™ technology uses built-in intelligence and discovery techniques to dynamically assess the best transport mechanism to connect to a server
- Mobile users have access to all hosts on the network and all features of SCO TermVision including remote administration
- Secure, encrypted transmissions to ensure confidentiality of business critical UNIX information

A New Lease of Life for Character Applications™

- Use Visual Basic® or other development tools with SCO TermVision to build a completely new graphical Windows front end to your legacy character applications

- Extend the functionality of your legacy UNIX applications by integrating UNIX data into Windows based applications for pre-processing in a client/server model

Remote Administration and Support with SCO SuperVision

- Systems administrators can distribute files and customized desktops to all SCO Termvision users in a single stroke
- Automate administration tasks and restrict user privileges for greater security
- Remotely configure a user's PC or view exactly what operations your users are running; you can even take a screen snapshot

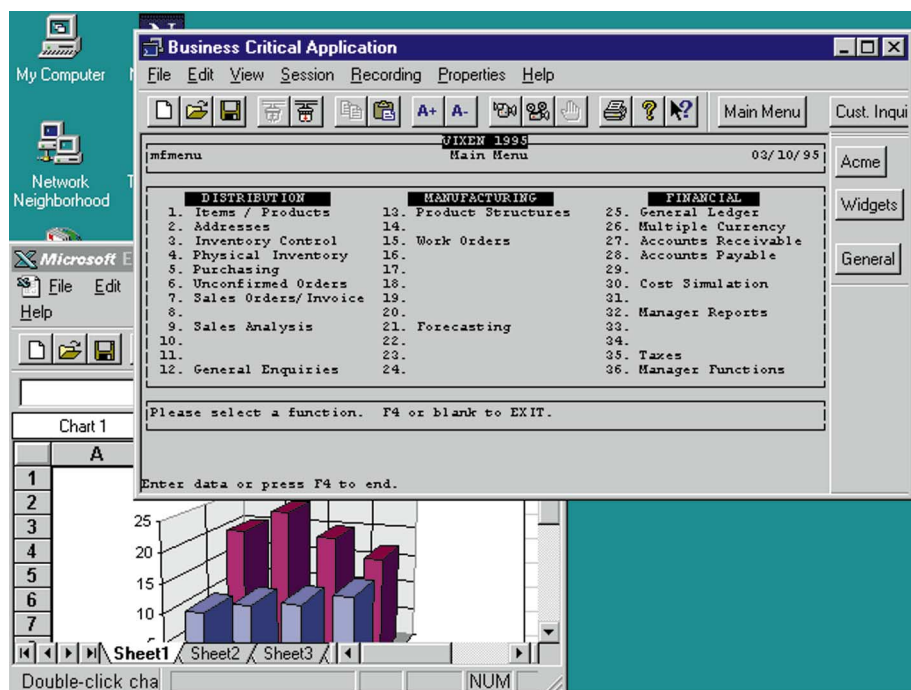
Transparent Access to UNIX Services

- Vision Services for UNIX systems provide enhanced versions of standard UNIX terminal, file, print and execution services
- Print UNIX files on your local PC printer and vice versa

Platforms

- Each SCO TermVision license includes support for Windows 3.1, Windows 95 and Windows NT Workstation - ensuring investment protection for upgrading or mixed Windows environments
- Each SCO TermVision license includes support for SCO® OpenServer™ Release 5, SCO Open Desktop®, SCO UnixWare®, SunOS®, Sun® Solaris, (Sparc and Intel), IBM® AIX™, HP-UX®, AT&T.V.4, Sequent PTX and ICL DRS6000
- Each SCO TermVision license includes precision emulators for VT420 (and preceding) WYSE 60 and ANSI
- Each SCO TermVision license includes the Microsoft TCP/IP stack, support for all other major TCP/IP stacks, RS232 serial communications and communications via modem

The first terminal emulator designed for Windows 95.



SCO XVISION — THE TRANSPARENT PC X SERVER FOR MICROSOFT WINDOWS

SCO XVision is the world's first transparent PC X server – designed so that all you see is Microsoft Windows. Using a transparent interface, SCO XVision can reduce the cost of training and support. Users can use X and Windows applications side by side without even knowing it.

Transparency

- With the unique X subsystem for Microsoft Windows approach, users benefit from an increase in productivity by accessing X applications, without having to worry about underlying technology
- Delivers distributed X applications at performance levels usually associated with local applications
- Fast and easy installation process through a “don't ask if you can discover” policy. To minimize input from the user, SCO XVision intelligently interrogates the environment for information (e.g. automatic host discovery, detecting PC name)
- Netcheck verification process during installation checks underlying network layer to ensure a robust and resilient environment for immediate use

High Performance

- 32 bit architecture takes full advantage of your hardware power
- SCO XVision intelligently optimizes itself for individual display adapters which enhances screen drawing performance
- Dynamic Link Libraries are loaded on demand increasing start-up and running performance
- The 32-bit Microsoft TCP/IP stack is bundled with SCO XVision for best network performance

No Compromise Windows

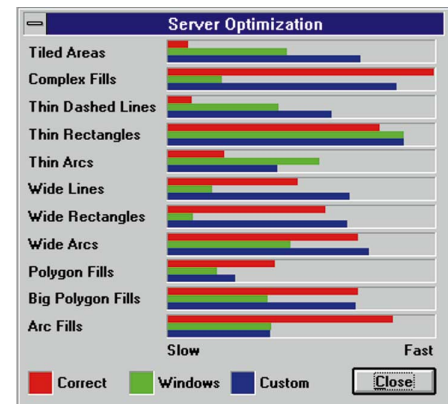
- The design philosophy behind SCO XVision is 100% Microsoft, in step with the latest Windows standards
- SCO XVision's file manager extends the Windows file manager concept into UNIX systems with full drag and drop capability
- A Windows style control panel makes it easy to set and modify the user environment

Technology Leadership

- Full Microsoft Network Audio Server support accommodating multi-media X applications on your PC
- Latest Microsoft Win 32s subsystem bundled with SCO XVision ensuring full compatibility with the Microsoft world
- SCO XVision runs today on Windows 95 as a native 32-bit application
- Supports X Image Extension for image processing applications

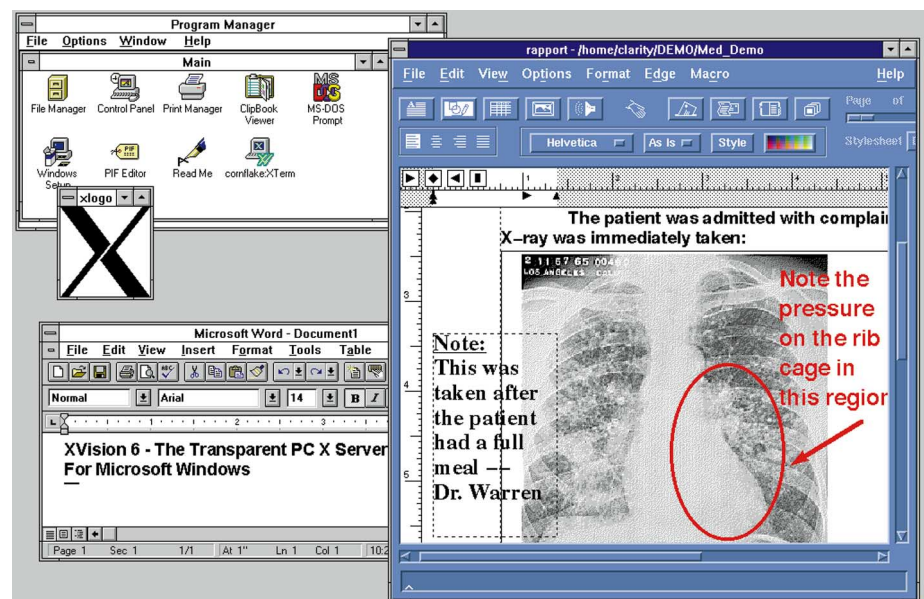
Platforms

- Each SCO XVision license includes support for Windows 3.1, Windows 95 and Windows NT Workstation - ensuring investment protection for upgrading or mixed Windows environments
- Each SCO XVision license includes support for SCO® OpenServer™ Release 5, SCO Open Desktop®, SCO UnixWare®, SunOS®, Sun® Solaris, (Sparc and Intel), IBM® AIX™, HP-UX®, and most other UNIX platforms



Optimization for individual display adaptors.

- Each SCO XVision license includes the Microsoft TCP/IP stack and support for all other major TCP/IP stacks
- SCO XVision supports communications over DECnet, Novell® IPX/SPX™, RS232 serial and modem communications through XRemote®



XVision is optimised to run transparently under Windows 95.

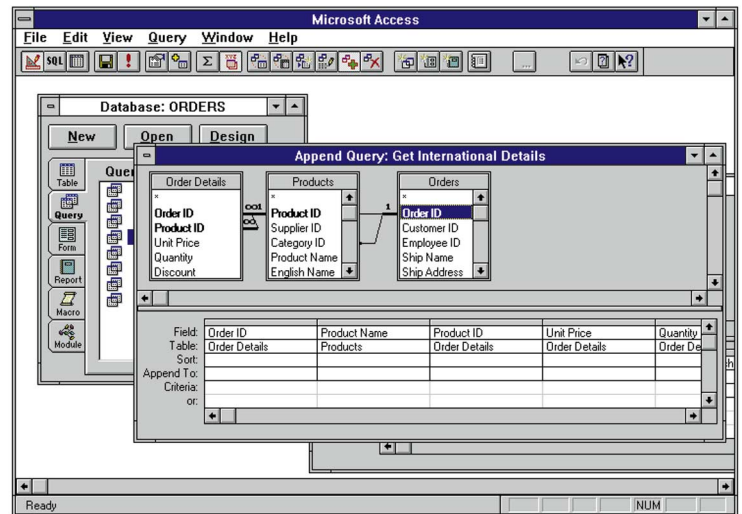
SCO SQL-RETRIEVER — ODBC MIDDLEWARE FOR SIMULTANEOUS ACCESS TO MULTIPLE DATABASES

SCO SQL-Retrieve is our Open Database Connectivity (ODBC) middleware product designed to provide simultaneous access to a range of UNIX databases. With SCO SQL-Retrieve you can link Windows spreadsheets, development toolkits, report writers or Windows databases with all popular UNIX databases. PC users can take advantage of Windows productivity tools to present their text based database information in a more flexible way. Developers can use SCO SQL-Retrieve to create distributed applications working with multiple hosts and databases without needing to buy proprietary database tools for each.

Open, No Lock-in

- Frees you from using multiple database vendors' proprietary networking tools
- Designed for all major UNIX platforms and can be run simultaneously for mixed or migratory environments
- Takes advantage of most popular networking software

Use Windows tools to present UNIX databases.



High Performance

- Higher performance solution than database vendor approach with lower memory overhead at the client PC
- Supports multiple concurrent connections to any of the supported databases
- Architecture exerts less load on the PC using fastest available caching and unique read-ahead facility

Intelligent Installation

- Auto detection for pre-installed TCP/IP products (supports over 20 different stacks)
- Test program builds a demonstration database table and checks communications and ODBC connectivity

Tools for Complete Windows Integration

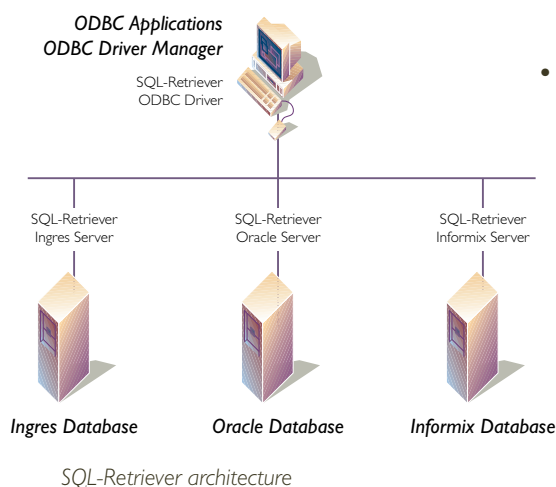
- SQL Exchange gives older DDE compliant Windows applications access to databases by converting DDE to ODBC
- SQL Gold is a testing/proving tool for quick and easy connections and routine database maintenance work
- Host manager provides a graphical means of setting up and configuring host addressing information
- Communications monitor provides graphical tool for network traffic administration and query optimisation
- VT52 terminal emulator bundled for systems administration convenience
- Local printer daemon enables users to print to a local PC printer as if it were connected to the UNIX host

Standards Compliance

- Complies with ODBC V 2.0 and all key client server standards
- ODBC Core and Level 1 supported plus most significant Level 2 extensions

Platforms

- Each SCO SQL-Retrieve license includes support for Windows 3.1 and Windows 95 - ensuring investment protection for upgrading or mixed Windows environments
- Each SCO SQL-Retrieve license includes support for SCO® OpenServer™ Release 5, SCO Open Desktop®, SCO UnixWare®, SunOS®, Sun® Solaris, (Sparc and Intel), IBM® AIX™, HP-UX®, AT&T V.4, Sequent PTX, ICL DRS6000, DEC® Ultrix, DG Avion, and NCR V.4
- SCO SQL-Retrieve supports the following database platforms: Informix™ 4, 5, 6, 7, SYBASE® 10, Oracle 7, CA-Ingres™ 6.4, Progress 7, and Interbase® 3.3



SCO PREMIER MOTIF — THE BUSINESS CRITICAL MOTIF

SCO Premier Motif is a complete service for Motif developers including software and support. We ensure that you invest your time in developing applications rather than debugging or developing Motif itself. SCO Premier Motif has developed from over three years' experience as the world's leading third party Motif supplier. When Sun made the move to Motif it was SCO Premier Motif they chose to license. SCO Premier Motif focuses on providing the highest quality Motif libraries, refining and enhancing OSF/Motif and ensuring a robust and portable development base. We have taken OSF/Motif and added numerous bug fixes and enhancements, many of which are not found in any other vendor's Motif implementation.

Unique Quarterly Update Service

- Ensure that you have the most up to date Motif toolkit at all times
- Receive the latest bug fixes and enhancements on CD every 13 weeks
- Build up a library of releases and upgrade when you're ready

Zero Change

Cross-platform Deployment

- Identical code for every major UNIX platform
- All platforms included on the standard CD
- Switch platforms at any time, at no cost

Founded on Standards

- Based on OSF/Motif
- COSE CDE Motif compatible

Highly Experienced Motif Support Team

- World-wide technical support is all part of the package with SCO Premier Motif
- Highly experienced support teams in North America, Europe and Japan
- International support database and Web based information service

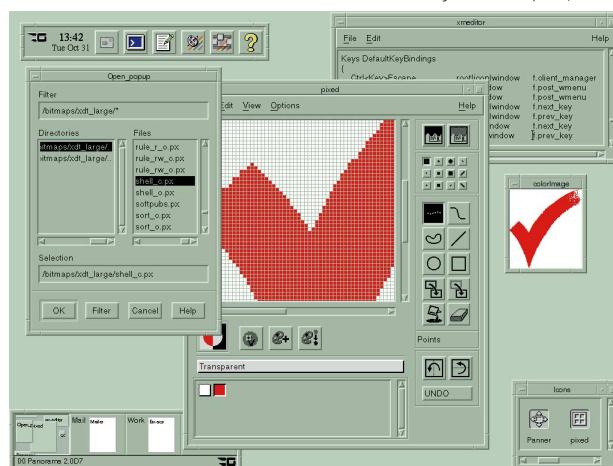
Give your Motif Applications a Windows Look and Feel

- Wintif 95 is included in each SCO Premier Motif developer and user pack
- Most standard Motif applications can use Wintif without any modification
- Based on OSF/Motif
- Choose between Windows 3.1 and Windows 95
- Simply swap the standard Motif dynamic libraries on UNIX for their Wintif equivalent
- Use Wintif applications from your PC with SCO XVision or any standard PC X server
- Included as standard in SCO Premier Motif developer and user packs

Platforms

- SCO OpenServer, Sun SunOS and Solaris (SPARC and Intel) IBM AIX, HP-UX, DEC Alpha and SGI IRIX

Identical code for every major UNIX platform.



Corporate & Americas Headquarters

400 Encinal Street, Santa Cruz,
California 95061-1900

Sales and Info:
(800) SCO-UNIX (726-8649)
(408) 425-7222
Fax: (408) 458-4227

E-mail: info@sco.com
World Wide Web URL:
<http://www.sco.COM>

European & International Headquarters

Croxley Business Park,
Hatters Lane,
Watford
WD1 8YN
United Kingdom
+44 (0)1923 816344
Fax: +44 (0)1923 813808
E-mail: info@sco.com
World Wide Web URL:
<http://www.sco.COM>

SCO Deutschland
Bad Homburg v.d.H. +49 6172 48670
München +49 89 5707 674
SCO Eastern Europe and Central Asia
Düsseldorf, Germany +49 211 57 6841
SCO España
Madrid +34 1 555 6880
SCO France
Issy-les-Moulineaux +33 1 41 90 2400
SCO Italia
Cassina de Pecchi, Milano +39 2 95301383
SCO Middle East
Dubai, U.A.E. +971 (0) 4313 712
SCO Netherlands
Zeewolde +31 32 426979
SCO Nordic
Holte, Denmark +45 42425775
SCO South Africa
Johannesburg +27 11 465 7025
SCO Sweden
Stockholm +46 8 347 560

SCO UK
Cambridge +44 (0) 1223 518000
Heathrow +44 (0) 1923 816344
Leeds +44 (0) 113 251 2000
SCO Pacific Rim
Singapore 0316 +65 536 6606
SCO Australia
North Sydney NSW +61 29966 1999
SCO China
Beijing +8610 841 2211
SCO Japan
Meguro-ku, Tokyo
+81 3 5453 0963
SCO North Asia
Hong Kong +852 2882 7377



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