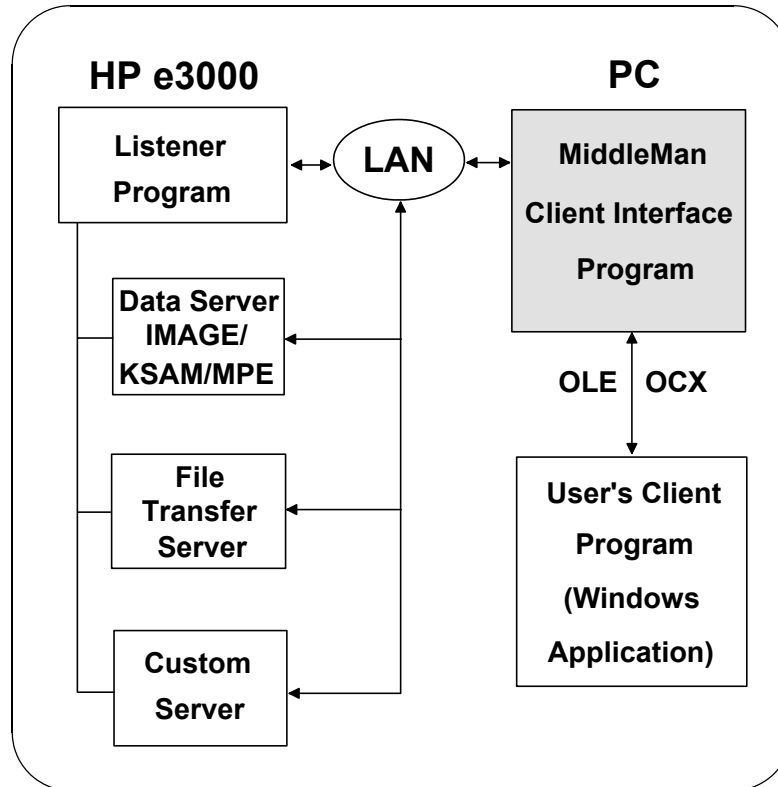


## Develop High Performance Client/Server Applications with MiddleMan



Do you have an HP e3000 connected to your local area network with a Windows environment on the desktop? Would you like to develop high performance client/server applications which integrate the reliability of the HP e3000 and the distributed processing power of the PC? If the answer is yes, then **MiddleMan** is the solution.

**MiddleMan** is a powerful software development tool designed for building client/server applications in a networked Windows environment. **MiddleMan** consists of a server program which resides on the HP e3000 where it handles network communications and MPE functions. The client program resides on the

workstation (PC) where it handles the interaction between the server and the Windows based client application.

**MiddleMan** has many powerful features including:

- ◆ Direct access to Image and TurboImage databases using the data server.
- ◆ True client/server technology means that no session is required on the HP e3000, and consequently, that no terminal emulation software is needed.
- ◆ Interface with Windows based applications using OLE custom controls (OCX).
- ◆ Network file transfer (NFT) using the file transfer server. Ideal for high speed transfer of large amounts of data.

- ◆ Create a custom server using the network interface library and any programming language on the HP e3000.
- ◆ High performance as SQL and Microsoft ODBC are not required.
- ◆ Powerful trace and debugging facility for testing purposes.

**MiddleMan** is designed for a networked Windows environment. The HP e3000 must have MPE/iX v.4.0 or newer. The PC must have Windows v.3.1 or newer and a WinSock v.1.1 compliant TCP/IP stack. The Windows application must support OLE.