



## unix and Windows development platform for business & Internet Applications

dL4 is the development platform for creating serious business applications. Built upon a modern superset of the Business BASIC programming language, the most popular development language in use today, dL4 is easily learned and readily accepted by customers. In use worldwide, on systems supporting from 1 to over 2,000 interactive users, dL4 is the scalable, cross-platform solution your business requires.

Modular design and extended features and functions ensure easy development and support of network and business applications. A wide-range of platforms are supported, including AIX, Apache, Apple OS X, HP/UX, IBM, Linux, SCO, Solaris, True-Unix and Windows.

dL4 is an evolutionary product for existing applications written in other BASIC's, including BITS, IRIS, NIROS, MICOS, IDOS, Basic 4, UniBasic and IMS.

As customers deploy GUI and web-enabled applications, intranets and relational databases, they demand technology which operates seamlessly across traditionally incompatible hardware and operating systems. All dL4 applications and databases are portable and may be accessed or executed, simultaneously, from a wide range of Unix, Mac and Windows platforms. Whether you need a single user Mac or Windows PC, a Unix, Mac or Windows server, or any combination of dissimilar systems, dL4 is the development language you need to remain competitive.

dL4 includes dL4Term, a small footprint character and GUI network terminal and a number of standard drivers for character terminals, data files and databases. Relational database drivers are available for Microsoft SQL and MySQL. Built-in Internet capability, supporting such functions as e-mail and socket connections, enable applications to easily communicate with other users and systems. Developers may extend the language to connect to a variety of industry-standard database engines and display technologies.

### dL4 features:

- **Application programs and data are portable across all supported platforms**
- **Industry-standard database engines, including FoxPro, MySQL and Microsoft SQL allow third-party tools and ODBC access to application data**
- **Internet drivers for email and sockets**
- **Interfaces with dynamicXport for web-enabled application front-ends**
- **Modular procedures and functions organize and streamline development**
- **UNICODE worldwide characters and a full complement of GUI objects for procedural or event-driven applications**
- **Color, font control and screen controls for GUI objects and character-based terminals**
- **Included dL4Term terminal emulator supports both character and GUI applications on PC's connected to a unix or windows host**
- **Direct GUI support when running dL4 on Windows PC's or servers**
- **Shared memory and caching for common programs and procedures**
- **Application encryption and licensing protects and authorizes your programs at customer sites**

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