

LE/370

LE/370 establishes a common run-time environment for different programming languages. It combines essential run-time services, such as condition handling and storage management. All of these services are available through a set of interfaces that are consistent across programming languages. With LE/370, you can use one run-time environment for your applications, regardless of the application's programming language or system resource needs.

DB2 on MVS uses LE/370 to provide a run-time environment for the stored procedure programs. You can have stored procedures written in different languages. All of these stored procedures can execute in the same stored procedures address space. Thus, using LE/370, you do not have to specify the language-specific libraries in the JCL procedure of the stored procedures address space; it is enough to have the LE/370 run-time library.

LE/370 performs several functions for DB2. It hides the differences among programming languages, provides the ability to make a stored procedure resident in the stored procedures address space, and supports a large number of run-time options, including the possibility to debug your stored procedures. You can use LE/370 run-time options to invoke the CODE/370 debugger or use the VisualDebugger.