32-BIT R:BASE OUTPERFORMS DATAEASE IN ALL TESTS

Table-join performance mars DataEase's otherwise-excellent query results

Measured in minutes:seconds. Shorter bar indicates better performance.

	1) Load test	2) Index test	3) Scan test	4) Query test
Borland International Inc. Paradox for Windows 5.0	0:26.5	0:51.8	0:06.5	0:12.1
DataEase International Inc. DataEase for Windows 5.0	2:35.3	7:52.1	0:25.8	0:26.6
Microrim Inc. R:base for Windows 5.0	1:41	4:01.1	0:11.8	0:20.1

1) Measures the time required to append a series of database records into existing table structures.

2) Measures the time required for each database to create an index—or a key—on a database field.

3) Measures the time required for each database to search an entire table without finding a record.

4) Measures the time required for each database to find a set of records that matches a user's criteria.