

Lotus 1-2-3 *for* UNIX System V

The leading spreadsheet application tailored for UNIX System V

Certified for
SCO UNIX System V
Release 3.2.0 and
SCO XENIX System V
Release 2.3



North American Version
Evaluation Copy Not for Relicensing

The leading spreadsheet
application tailored for
UNIX System V

Lotus[®] 1-2-3[®]
for UNIX^{*} System V



*A member of the
Lotus Spreadsheet Family*

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Lotus 1-2-3 for UNIX System V

Now you can have the spreadsheet you want on the system you want. With Lotus 1-2-3 for UNIX* System V. This powerful program delivers all the functionality of 1-2-3 Release 3, a major breakthrough in spreadsheet technology. Plus new features designed to make the most of working in UNIX System V.

It works like 1-2-3 because it is 1-2-3.

1-2-3 for UNIX System V is 1-2-3 Release 3, enhanced for UNIX System V. It has the familiar 1-2-3 menus and keystrokes. And it's completely compatible with the data, macros, and files from previous releases of 1-2-3, so you can retain the work you've done before *and* share files with other 1-2-3 users.

More powerful spreadsheets.

Data analysis and consolidation is incredibly easy with true 3D worksheets, file linking, easy data consolidation, minimal recalc, undo, search and replace, and the ability to have up to 256 opened worksheets. And because you can keep expanding UNIX System V memory, you can now develop much larger and more complex worksheets.

A graphic enhancement.

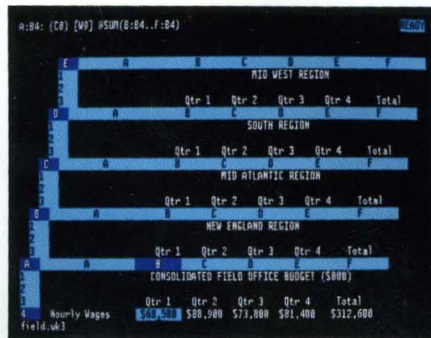
Now you can have a full view of both your spreadsheet and graph side by side, so you can immediately see how changes in the spreadsheet affect the graph. You can also pull data from several worksheets into one graph.

Access to outside databases.

You can take advantage of the data in large flat file and relational databases in your company *without leaving your spreadsheet*. The new Lotus DataLens technology lets you bring the data into 1-2-3 and analyze it, add new info to an existing database, and create new databases of your own. All without learning new tools or complicated data query languages.

High impact output.

Now you can choose from a broad selection of fonts and sizes, print text and graphics on the same page, use PostScript support for laser printers and other peripherals, and even keep working while your report is printing in the background.



True 3D, multiple worksheets give you an advantage in consolidating and analyzing data.

Multiple worksheets.

Instead of opening and closing files to get what you need, you can have up to 26 worksheets opened at one time. They stack up just like files in a drawer, with the top line showing so you can quickly flip through them with a single command.

Multiple sessions.

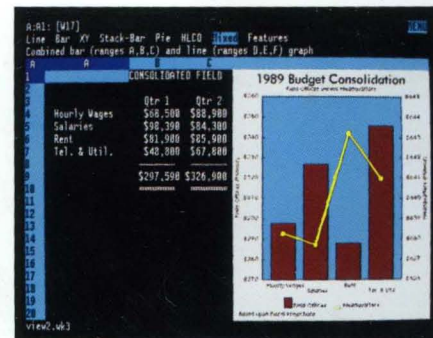
With multi-tasking, you can start a session that performs a series of worksheet calculations in one file. Then, without waiting for it to finish, start another session that retrieves data from an external database. Then start another session, and so on. In fact, you can run as many multiple sessions as your system will allow.

Multiple users.

1-2-3 for UNIX System V gives you more computing power *and* more buying power. With the *Multi-user Edition*, you can meet the needs of a number of users without buying a complete software package for each one. Instead, just connect everyone to one 386 PC, and let them share the 1-2-3 for UNIX System V that's loaded there.

Background processing.

Now you can program entire activities and operations to run when you're not even there. You can set up an application to start, for instance, at midnight and produce a complete report that will be ready when you walk in the next morning.



New graphics capabilities let you immediately see what your numbers mean.

Network file sharing.

If you run 1-2-3 for UNIX System V on your network, you can also share files with other PCs that have 1-2-3. Yet, with the security features of UNIX and the file reservation features of 1-2-3 for UNIX System V, you still maintain control over your files and who has access to them.

New enhanced service from Lotus.

Lotus leads the industry in customer service and support. And now, there's a special service plan for 1-2-3 for UNIX System V users. This subscription plan includes a toll-free hotline to technical experts at Lotus — absolutely free for the first 90 days. You can also take advantage of upgrades, quarterly technical notes and on-going toll-free hotline support.

System Requirements

Most Compaq 80386 machines, IBM PS/2 Model 70 and 80, and any 100% compatible machines.

Operating systems supported: SCO UNIX System V/386 Release 3.2.0, SCO XENIX System V/386 Release 2.3, AT&T UNIX System V/386 Release 3.2, Interactive UNIX System V/386 3.2.0.

4 megabytes of system RAM, 5 megabytes of disk space required.

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Lotus

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Evaluation Edition

Version 1.0

Volume 1

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The Demo & Evaluation
Software contained in this
package has a 2 month time
limit from the time it is
installed. After the time limit
is reached, starting up 1-2-3
will result in the following
message: 1-2-3: License has
expired.

Part No. 82292



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