

Your gonna need
stronger
debugging software...



Profile

So the network's got you down. Or is the new patch or maybe the database...perhaps a disk error... Whatever it is, your productivity is under attack. Profile delivers UNIX Performance information your staff needs to keep software running at top speed.

Profile can create a comprehensive profile of a processes time in just a few minutes. Many times, your operations staff can even diagnose the problem without even involving the development team. Once a profile is created, then developers can make performance and scalability enhancements to avoid future problems. With traditional profilers, instrumentation is required to be added to an executable before any information can be gained. This isn't viable in a production environment because the instrumentation creates a tremendous performance overhead. Dynamic Profile uses an innovative method to collect performance analysis information with no instrumentation – plus, it can be used at any time during the software lifecycle to deliver key information on process behavior that can be used to tune software for maximum performance.

So when it comes to overall performance and productivity – Dynamic Memory Solutions keeps the bugs in check, while you get your production list checked off.

