

```
int rand(void) {return erand48(
rand(long seed)
seed+=0) ? (long)time(0) : seed;
stderr, "init rand: seed = %d\n", seed;
seed;
(seed);
```



```
get sites(void)
i, ir;
EOF == scanf ("%d", &dim) ? return
(ir=i=0; i<SITESMAX-MAXDIM; i++, ir+=dim)
(k=0; k<dim && scanf ("%f", sites+ir+k) != EOF; k++);
break;
```

# LT Auditor+

Radar for your network



# Knowledge is more than power. It is security.

LT AUDITOR+ IS A REAL-TIME MONITORING AND AUDIT TRAIL SECURITY SOFTWARE SOLUTION, DESIGNED TO SECURE ORGANIZATIONAL ASSETS ACCESSIBLE THROUGH WINDOWS 2000/NT AND NOVELL NETWORKS.

IT PROTECTS AGAINST UNAUTHORIZED ACCESS, FRAUD AND THEFT THROUGH AROUND-THE-CLOCK SURVEILLANCE OF NETWORK AND USER ACTIVITY, REAL-TIME ALERTS, FORENSIC ANALYSIS AND AUDIT TRAIL REPORTS.

HIGHLY ACCLAIMED BY NETWORK USERS INTERNATIONAL, LT AUDITOR+ IS IN USE BY THE WORLD'S LARGEST CORPORATIONS, BANKS, GOVERNMENT AGENCIES, EDUCATION AND HEALTHCARE INSTITUTIONS.

If only we had known. Those are the words often uttered by stunned executives after discovering critical files destroyed, funds missing or client files copied, only to find out the perpetrator was a trusted employee or business partner. Or a hacker they thought they were protected from, but in actuality has been logged in to the network for some time.

But how do you know who is on your network, what they are doing, and what is happening to your corporate assets at any given time? The answer is simple: LT Auditor+ by Blue Lance.

LT Auditor+ allows you to track activity across your enterprise in real time, giving you the peace of mind you need to run a successful operation. The product's highly advanced filtering mechanism enables you to customize your surveillance parameters, so you can gather only data that is of importance to you. This may include important security concerns such as access to or deletion of sensitive data files. It may be the activities of specific groups of individuals. Or it might be data related to

network and system administration such as changes to security policies.


Unlike other software that offers a "snapshot" of your network at set intervals, LT Auditor+ operates in real time. That means the moment an event occurs, your security officer will be immediately alerted so he can respond right away.

For forensic analysis, LT Auditor+ reports create a clear audit trail and provide the necessary documentation

for further action. Combined with its data filtering system, the consolidation technology employed by

LT Auditor+ saves auditors and investigators days of data analysis time by consolidating all of the data from enterprise servers, workstations and laptops into one database. The reports are understandable, easy to read, and can be automatically scheduled for off-peak hours to reduce administrative overhead and lower the product's total cost of ownership.


## LT Auditor+: real-time surveillance and auditing at its best.




*A network administrator is accessing the CEO's personal information and confidential reports.*




*With LT Auditor+,  
I know exactly who is doing  
what, when and where on  
my company's network.*



*A hacker, logged on under a former employee's ID, is transferring funds from one account to another.*



*Two senior level managers are deleting sensitive files on the server.*



*A disgruntled employee is accessing payroll records in preparation for a discrimination suit.*

# The cost of infrastructure loss can be as high as \$20,000 per hour.

WITH LT AUDITOR+,  
YOUR VALUABLE ASSETS  
ARE UNDER CONSTANT  
SURVEILLANCE,  
PROTECTED FROM  
THE INSIDE OUT.



OTHER SECURITY SYSTEMS  
PROTECT FROM THE  
OUTSIDE, LEAVING YOU  
VULNERABLE IF AN  
INTRUDER PENETRATES  
YOUR PERIMETER.

Are you a risk taker? If you aren't monitoring your assets, you may be at greater risk than you think. A 2001 study by the Computer Security Institute and the FBI indicates that up to 85 percent of businesses suffer computer breaches each year. A separate study conducted by Exodus Communications shows that the dollar volume in losses caused by security breaches in the United States alone is over \$200 billion.

And it's not just hard dollars from financial theft that matters. When a company's technology infrastructure is attacked or compromised, losses occur as a result of:

- The impact on the technological enterprise itself
- The impact on staff required to respond to the incident
- The impact on new clients who are unable to access the infrastructure
- The impact of lost profit.

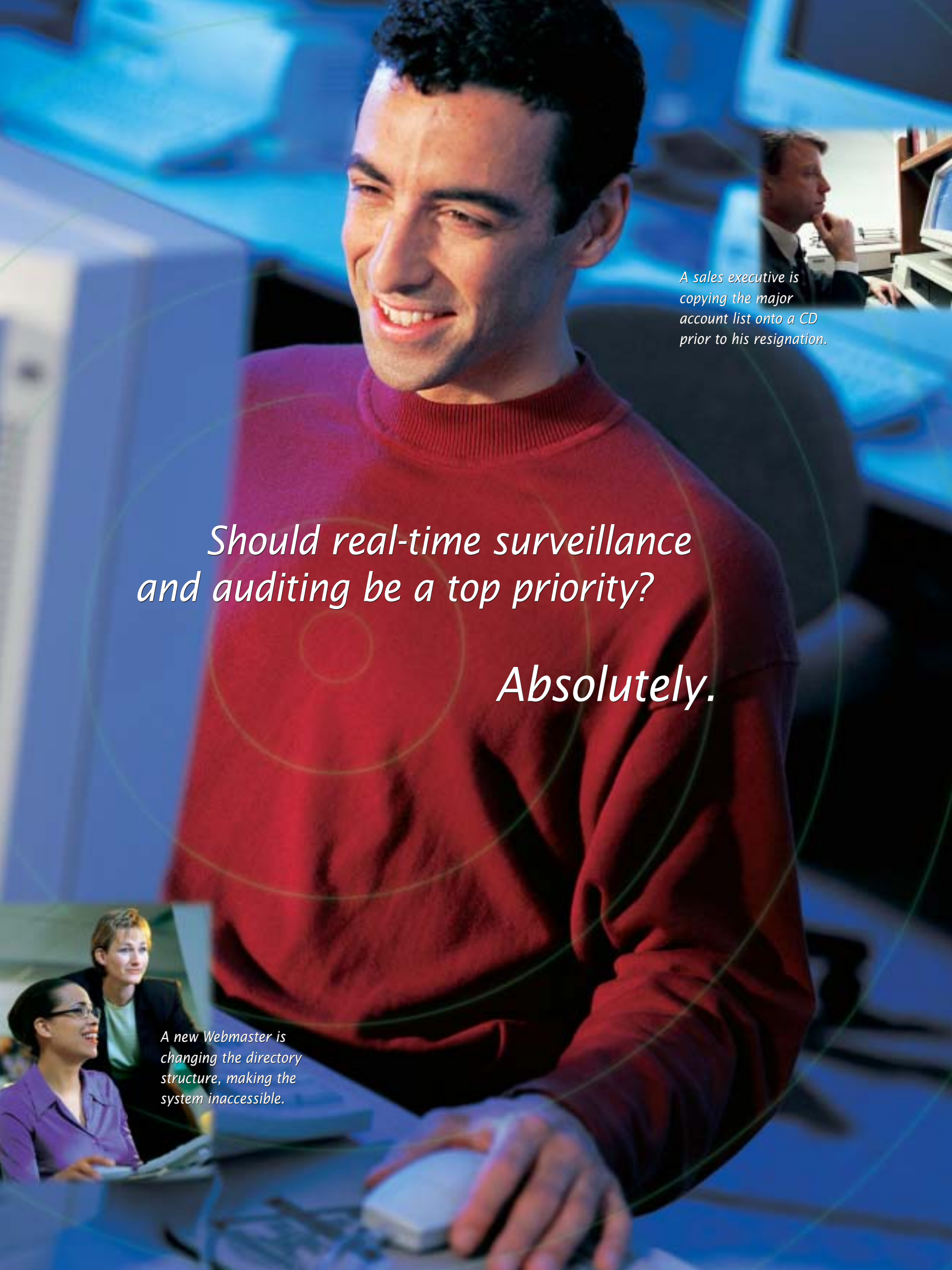
According to Gartner research, an incident that affects 35 percent of all system resources for 72 hours would cost a billion-dollar enterprise almost \$1.4 million.\* The key to reducing your risk is to ensure you have

LT Auditor+, which will enable you to immediately pinpoint the root of the problem, take action or assess the damage, and quickly get your business back on track.

Many executives feel protected by firewalls and other intrusion detection software. But what about times these systems fail? Once a hacker has authenticated to your network, he is considered an "insider" by the system. The only way to know where he goes and what he does is to monitor his activity with LT Auditor+.

The other danger companies frequently overlook is within the enterprise itself. Employees, contractors and partners or clients with password access all pose a potential threat. Although we like to think of these people in a positive light, the truth is 90 percent of financial loss caused by computer crime is attributable to individuals with at least some authorized access to the affected systems.\* With LT Auditor+, you will never have to wonder who you can trust with the company's crown jewels.


## Reduce your risk. Let LT Auditor+ protect you from the inside out.

A man in a red sweater is smiling and looking towards the right. He is in a computer room with blue lighting. In the background, another man is sitting at a desk with a computer, looking thoughtful.

*A sales executive is copying the major account list onto a CD prior to his resignation.*

*Should real-time surveillance and auditing be a top priority?*

*Absolutely.*

Two women are sitting at a desk with a computer. One woman is wearing a purple shirt and glasses, and the other is wearing a dark jacket. They are both looking at the computer screen.

*A new Webmaster is changing the directory structure, making the system inaccessible.*

# Go with the proven leader in real-time monitoring and audit trail technology.

## PARTIAL CLIENT LIST

AIR CANADA

BANK OF TOKYO

BLUE CROSS/BLUE SHIELD

DEPARTMENT OF DEFENSE

EDS

FANNIE MAE

FBI

FEDERATED MUTUAL INS.

FIRST UNION BANK

IBM GLOBAL SERVICES

LOCKHEED MARTIN

MD ANDERSON HOSPITAL

RELIANT ENERGY

WELLS FARGO

As a pioneer in information security, Blue Lance has proven its leadership many times over since its inception in 1985. In partnership with Novell, it developed the first totally secure, server-based audit trail technology. In 1996, Blue Lance became the first to develop consolidated reporting from multiple servers. Today, LT Auditor+ is the technology leader on many fronts.

Blue Lance is also the auditing visionary of the infosecurity industry. Selected by Novell Consulting as its audit tool of choice, LT Auditor+ is trusted to secure the world's largest corporations, banks and government institutions. Blue Lance is also working hand-in-hand with leading health-care institutions to develop audit trail technology for HIPPA compliance.

Our customers buy for the technology, and stay for our service. We are on call 24 x 7, and regularly travel to our customers for custom installations, consulting, training and support. We also consult with clients on product

enhancements, so that as their needs change, our software grows with them.

When seeking the right solution for your organization, ask yourself the following questions:

- Does it have a long-standing history of technology leadership?
- Will it help us achieve compliance with privacy and audit regulations?
- Does the solution help enhance our security, while providing other cost-saving benefits?
- How strong is the company's commitment to customer service?
- Is the company innovative, yet flexible enough to meet our needs over the next 10 years?

If you want a solution that answers "yes" every time, you've come to the right place. For a free trial version of LT Auditor+, visit our Web site at [www.bluelance.com](http://www.bluelance.com) or call our sales department at 1-800-856-BLUE (2583) or outside the U.S. at 713-680-1187.



With LT Auditor+  
you're in good company.

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get sites(void) {
i, ir;
EOF == scanf("%d", &dim) ? return;
(ir=i=0; i<SITESMAX-MAXDIM; i++, ir+=dim)
(k=0; k<dim && scanf("%f", sites+ir+k)!=EOF;
k+=dim) break;
```

**BLUE LANCE**  
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