

AFFIDAVIT OF NATHANIEL E FRANK-WHITE

1. I am a Records Request Processor at the Internet Archive. I make this declaration of my own personal knowledge.

2. The Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. Like a paper library, we provide free access to researchers, historians, scholars, and the general public. The Internet Archive has partnered with and receives support from various institutions, including the Library of Congress.

3. The Internet Archive has created a service known as the Wayback Machine. The Wayback Machine makes it possible to browse more than 450 billion pages stored in the Internet Archive's web archive. Visitors to the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the visitor will be presented with a display of available dates. The visitor may select one of those dates, and begin browsing an archived version of the Web. Links on archived files in the Wayback Machine point to other archived files (whether HTML pages or other file types), if any are found for the URL indicated by a given link. For instance, the Wayback Machine is designed such that when a visitor clicks on a hyperlink on an archived page that points to another URL, the visitor will be served the archived file found for the hyperlink's URL with the closest available date to the initial file containing the hyperlink.

4. The archived data made viewable and browsable by the Wayback Machine is obtained by use of web archiving software that automatically stores copies of files available via the Internet, each file preserved as it existed at a particular point in time.

5. The Internet Archive assigns a URL on its site to the archived files in the format http://web.archive.org/web/[Year in yyyy][Month in mm][Day in dd][Time code in hh:mm:ss]/[Archived URL] aka an "extended URL". Thus, the extended URL http://web.archive.org/web/19970126045828/http://www.archive.org/ would be the URL for the record of the Internet Archive home page HTML file (http://www.archive.org/) archived on January 26, 1997 at 4:58 a.m. and 28 seconds (1997/01/26 at 04:58:28). The date indicated by an extended URL applies to a preserved instance of a file for a given URL, but not necessarily to any other files linked therein. Thus, in the case of a page constituted by a primary HTML file and other separate files (e.g., files with images, audio, multimedia, design elements, or other embedded content) linked within that primary HTML file, the primary HTML file and the other files will each have their own respective extended URLs and may not have been archived on the same dates.

6. Attached hereto as Exhibit A are true and accurate copies of browser screenshots of the Internet Archive's records of the archived files for the URLs and the dates specified in the attached coversheet of each printout.



7. Attached hereto as Exhibit B are true and accurate copies of the Internet Archive's records of the archived files for the URLs and the dates specified in the attached coversheet of each file.

8. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

DATE: 10/17/2023

Nathaniel Frank-White

Nathaniel E Frank-White

Please see attached
All Purpose
Jurat form
for additional
Notary Events

JURAT ATTACHMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

STATE OF Texas }

COUNTY OF Tarrant }

The foregoing instrument was subscribed and sworn before me this date of 10/17/2023, by Nathaniel Frank-White

This notarial act was an online notarization.



(Notary Seal)

Notary's Signature _____

Registration No.: 133645929

Commission Expiration Date: March 15, 2026

EXHIBIT A

https://web.archive.org/web/20020613175056/http://www.ztrace.com/zAssetTrackWhy.asp

INTERNET ARCHIVE
WayBackMachine
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2 captures
13 Jun 2002 - 15 Aug 2002
MAY 2001
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About this capture

zTrace Technologies



13 June 2002 | zHome | Get It Now! | News | Question Desk | zLab | Media Room | zTrace Corporate

zTrace Gold | zControl | zPass | zAsset Track | zEncrypt | zSecurity Suite

Member Login
Login name
Password
GO



- Privacy at zTrace
- zGuarantee

GET zTrace

zTrace Technologies
www.zTrace.com

zAsset Track

Why Do You Need It?



Maintaining a full and current inventory of your fleet of mobile computers can be time consuming and potentially inaccurate. By definition, mobile computers are being moved around constantly and tracking the physical location of the computer, as well hardware components and software licensing, can be problematic.

Imagine having full asset tracking capabilities from a single point of control for your entire enterprise and being able to answer the following questions immediately.

- How Does It Work?
- What Is It?

- Which PCs have the minimal hardware configuration for Windows XP?
- Is this enterprise in full compliance with our software license agreements?
- Which PCs get returned to the leasing company when the contract lapses?
- Which PCs do not conform to the new configuration standards?
- What software applications are running on mobile PCs?
- Identify potential hardware cannibalization.

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Member Login
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NEWS
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zAsset Track

How Does It Work?



zASSET TRACK gathers vital information about PCs and laptops deployed in the enterprise and stores this information at a centralized server for easy access. A web interface provides a single point of control for inventory updates and reporting.

zASSET TRACK lowers the total cost of ownership by centralizing lease information and locating machines instantly when they are needed. It detects hardware configurations and computer performance characteristics to improve planning and budgeting by identifying PCs for retirement and replacement, and accelerating the roll-out of operating systems and software packages. zASSET TRACK detects installed software and license information to monitor software license compliance and adherence to corporate software policies.

Why Do You Need It?
What Is It?

zASSET TRACK provides a series of customized reports that include:

- Software summary by manufacturer and category
- Software audits and compliance reports
- Hardware audits and analysis reports
- Readiness reports for upgrades
- Operating systems and service pack information
- System serial numbers
- Storage usage
- Workstation information - end user name, login name, machine name, IP address, LAN address, MAC address, etc.
- Enterprise - level reports structured by customizable groupings.

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13 June 2002 | zHome | Get It Now! | News | Question Desk | zLab | Media Room | zTrace Corporate

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zControl

Why Do You Need It?



Laptops with large storage capacity are becoming desktops replacements and that data is valuable. If the computer with this data is lost or stolen, there could be significant negative ramifications. Consider these questions.

How long would you be non-productive? What strategic information could be compromised? Real examples of this type of information include pending mergers, new product intellectual property, business strategies and launch plans, and previously undisclosed financial operating results.

- What Is It?
- How Does It Work?

What tactical information could be compromised? Examples include private employment compensation details, proposals to clients, plans for organizational changes, and the myriad of similar information that can be gained from reading a person's email, calendar, contacts, or collection of documents and spreadsheets.

What information about the company's network or computing infrastructure would be revealed that could facilitate an electronic attack? Examples of this type of information include usernames and passwords, dial in numbers, IP addressing schemes, DNS naming conventions, ISPs used, mail servers, and other networking details related to connecting the laptop to the corporate or Internet environment.

What personal information about the laptop owner can be obtained? Examples include personal financial information, confidential family matters, loss of prized digital photographs, credit card numbers and PINS.

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13 Jun 2002 - 14 Aug 2002
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zTRACE GOLD | zCONTROL | zPASS | zASSET TRACK | zENCRYPT | zSECURITY SUITE

Member Login
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zControl

How Does It Work?



ZCONTROL is an invisible software application that provides automated control of a computer's data even AFTER loss has occurred. Action can be triggered by time delays, failed passwords or a ZTRACE loss report. Predefined actions can include retrieving files, deleting sensitive information and displaying a message to the current user.

Decide which files and directories are critical and define actions you want to occur if the computer falls out of your control. Make predefined files and directories invisible or further protected by encrypting them with ZENCRYPT when ZCONTROL is triggered. Predefined sensitive data can be deleted before unauthorized access. Display a personalized message on the missing computer's screen to communicate with the current user. The ZCONTROL web based user interface enables personal control of the computer's data even AFTER theft or loss.

- Why Do You Need It?
- What Is It?

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28 captures
14 Dec 2001 - 24 Mar 2023
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Press Releases

Yale University Selects zTrace to Provide Laptop Protection to Students Boston, MA, August 20, 2003	Download
zTrace Participates in SoftwareToGo rollout in CompUSA 225 stores Boston, MA, August 7, 2003	Download
zTrace Technologies Partners with Xylos to Track Down Stolen PCs and Recover Information After Theft in Belgium and Luxembourg Boston, MA, August 1, 2003	Download
ZCONTROL Released Boston, MA, January 15, 2003	Download
ZTRACE SECURITY SUITE incorporated into HP educational program Boston, MA, April 2, 2002	Download
ZTRACE GOLD 5.0 Released Boston, MA, February 4, 2002	Download
ZTRACE Partners with Softline to offer laptop security in Europe Boston, MA, October 1, 2001	Download
ZTRACE Partners with Athena Security to Reduce Laptop Theft Boston, MA, July 12, 2001	Download
ZTRACE Crests into View at the PC-Expo Boston, MA, July 9, 2001	Download
ZTRACE Highly Visible at COMDEX Boston, MA, November 25, 2000	Download

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Press Releases

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zTrace Technologies Partners with Xylos to Track Down Stolen PCs and Recover Information After Theft in Belgium and Luxembourg Boston, MA, August 1, 2003	Download
ZCONTROL Released Boston, MA, January 15, 2003	Download
ZTRACE SECURITY SUITE incorporated into HP educational program Boston, MA, April 2, 2002	Download
ZTRACE GOLD 5.0 Released Boston, MA, February 4, 2002	Download
ZTRACE Partners with Softline to offer laptop security in Europe Boston, MA, October 1, 2001	Download
ZTRACE Partners with Athena Security to Reduce Laptop Theft Boston, MA, July 12, 2001	Download
ZTRACE Crests into View at the PC-Expo Boston, MA, July 9, 2001	Download
ZTRACE Highly Visible at COMDEX Boston, MA, November 25, 2000	Download

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2001 04 2002 2003
About this capture



Member Login
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Password
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zTrace Technologies
www.zTrace.com

About zTrace

Mission & Vision

- Company History
- The management team

Today's mobile computing devices-laptops, PDAs, pocket PCs, tablet PCs, and smart wireless phones-are lighter, smaller, more powerful, and can store more data than ever imagined before. These devices are already widely deployed and their continued rapid adoption rate clearly endorses their attractiveness and their value.

Unfortunately, the same attributes that make mobile computing devices so amazingly useful, also make them incredibly susceptible to loss-due to theft or to mishap. For example, it's highly unlikely to not find an individual or business that hasn't suffered from losing a laptop.

Everyday, a remarkable amount of critical, proprietary business information-strategic and tactical-is stored along with private personal data on these devices. The trouble is that the devices and the data are traveling around mostly unprotected, vulnerable to loss or misuse.

ZTRACE has seized the opportunity to solve this problem. Simply put, we provide the "peace of mind" sought by mobile computing users in these security conscious times with a powerful suite of software solutions and services.

Security is now a top business priority. Enterprises that previously made investments in network infrastructure, mission-critical software applications, e-commerce, and the mobile computing devices themselves are poised to aggressively increase their spending on security.

At ZTRACE, we believe that software solutions and complementary services like ours that protect, monitor, and recover mobile computing devices-and the data stored on them-will soon become a ubiquitous requirement. ZTRACE plans to be your protection everywhere.

Company Description

ZTRACE Technologies is a premier provider of innovative security software and services designed to meet the challenging data security and asset protection demands of today's mobile computing environment. Serving enterprise, government, education, and consumer markets, ZTRACE is fast-tracked to be the global leader in mobile computing security. ZTRACE is a privately held company based in the Boston area.

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3 captures
14 Feb 2002 - 14 Aug 2002
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zTRACE GOLD | zCONTROL | zPASS | zASSET TRACK | zENCRYPT | zSECURITY SUITE

Member Login
Login name
Password
GO



- Privacy at zTrace
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zTrace

How Does It Work?



zTRACE GOLD is installed on the laptop's hard drive and registered with the zSERVER with a unique identification. Every time the laptop is connected to the Internet, zTRACE GOLD checks with the zSERVER to determine the laptop's status. zTRACE GOLD operates in stealth mode, with no directories, files, icons, or sounds ever appearing on the laptop.

In the event of theft, the owner notifies the zTRACE Monitoring Center via phone, e-mail, fax, or the Web. The zSERVER tracking system is activated and waits for the next connection of that laptop to the Internet.

- Why Do You Need It?
- What Is It?

zTRACE GOLD works with any type of Internet connection, including dial-up, cable modem, DSL, T1 and wireless. It recognizes and traces through both internal and external networks for LAN/WAN configurations to pinpoint actual location of the missing laptop. zTRACE GOLD supports intelligent telephone dialing capabilities to trace the location through any public or private phone system, including dial-out prefixes, international calls, and can even capture blocked or unlisted calls through caller ID.

When the missing computer connects to the Internet, the stealth application receives a signal from the zSERVER and the computer reports its own location.

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32 captures
10 Feb 2002 - 24 Mar 2023
FEB
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What if YOUR laptop gets stolen?
6 June 2002
zHome
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News
Question Desk
zLab
Media Room
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Member Login
Login name
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GO
Individual
Corporate
Education
Government
Healthcare
NEWS
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Special Deals
We have volume pricing and promotions for Corporations/Small Businesses!
Please fill out the form below so our sales representative can quote you an appropriate rate!
Name:
Organization:
Email Address:
Phone Number:
Fax Number:
Number of Computers to Secure:
Where did you hear about us?
Urgency:
Call me today!
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INTERNET ARCHIVE WayBackMachine
http://www.ztrace.com/guarantee.asp
Go JUN OCT DEC
21 captures
08 Apr 2001 - 09 Oct 2004
2001 02 2002 2003
About this capture



Login Name
Password
Go

z Guarantee

100% Satisfaction zGuarantee

If your PC or laptop is stolen, zTrace guarantees to locate it within 30 days after it has been reported to zTrace. If it's not found in 30 days and you have zTrace Gold, we will refund the money you have paid us in full.

Your satisfaction is guaranteed.

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Go
FEB APR JUN
38 captures
1 Feb 2001 - 24 Mar 2023
2001 05 2002 2003
About this capture



Member Login
Login name
Password
GO



- Privacy at zTrace
- zGuarantee



FAQ

1. Who is zTrace, Inc?
2. How do I contact zTrace for product and investment information?
3. How does zTrace™ Gold work?
4. What Operating Systems are supported by zTrace?
5. Can zTrace be operational on a dual-boot system?
6. Will software protect only laptops?
7. How do I install zTrace?
8. How long does it take to install zTrace?
9. Do I need to install zTrace applications on each PC individually in an enterprise setting?
10. What happens to my registration information? Is it secure?
11. Can anyone tell if zTrace is protecting my computer?
12. How do I report my computer stolen to activate tracking?
13. What happens if the stolen PC does not connect to the Internet?
14. How am I notified when my computer is found?
15. Can zTrace identify a phone number that is unlisted or using Caller ID blocking?
16. Can the user hear the modem when zTrace makes a call?
17. What happens if the Internet method of connection is changed?
18. Can zTrace work through firewalls to reach the Internet?
19. Can I remove zTrace™? How?
20. Can I unsubscribe from zTrace™ Services?
21. What if I sell my computer and buy a new one?
22. How do I change my PIN number if I forget it?
23. How do I get my password if I forget it?
24. How do I modify my account information?
25. Can zTrace co-exist with anti-virus software?

More Questions?
Just e-mail question@zTrace.com and a member of the zTrace™ staff will respond.

1. Who is zTrace, Inc?
zTrace Technologies is a premier provider of innovative security software and services designed to meet the challenging data security and asset protection demands of today's mobile computing environment. Serving enterprise, government, education, and consumer markets, zTrace is fast-tracked to be the global leader in mobile computing security. For more information about zTrace products, visit www.ztrace.com or telephone (877) zTrace-2

2. How do I contact zTrace for product and investment information?
See http://www.ztrace.com. For product information, contact info@zTrace.com and for investment information, contact investor@zTrace.com.

3. How does zTrace™ Gold work?
zTrace Gold is an invisible software application that traces a missing laptop's location for recovery. The computer completes a handshake with the zServer at every Internet connection. If the laptop is reported missing, proprietary steps occur for the zTrace Recovery Team to identify the computer's exact physical location and then get it back. Rest easily with zTrace protecting your computer!

4. What Operating Systems are supported by zTrace?
zTrace™ will run on Desktop and Laptop Computers with Windows XP, 2000, ME, 98. 386 DX or higher, 16 MB RAM, 2M HD space.

5. Can zTrace be operational on a dual-boot system?
Yes when used with one of the Windows Operating Systems listed above.

6. Will software protect only laptops?
No. zTrace™ will protect laptops and desktop computers, at home or in the enterprise.

7. How do I install zTrace?
For individual installations, follow the registration and installation wizard on the zTrace web site - please click here.

8. How long does it take to install zTrace?
It takes just a few seconds for an individual installation.

9. Do I need to install zTrace applications on each PC individually in an enterprise setting?
Enterprise installations are managed from a central location and installed invisibly.

10. What happens to my registration information? Is it secure?
Your personal information is held securely at our company location. Our servers are entirely secured, so that your registration details are not available to outside sources on any network or Internet connection. To see our Privacy Policy, click here.

11. Can anyone tell if zTrace is protecting my computer?
There are no icons, files, directories, sounds or ANYTHING visible on the computer, providing total invisibility to the user.

12. How do I report my computer stolen to activate tracking?
You can report the theft by e-mail, telephone or fax, whichever is most convenient for you: call the toll-free number: (877) zTrace-2; send an e-mail to theft-report@zTrace.com, or a fax to (617) 507-6489.

13. What happens if the stolen PC does not connect to the Internet?
zTrace Gold becomes active only when the computer connects to the Internet. As soon as the computer connects, zTrace detects its location. After you file a report, zTrace™ uses the next connection to detect the location of the computer.

14. How am I notified when my computer is found?
The information you entered during registration and specific additional information on the theft report will be used to notify you when your computer is found.

15. Can zTrace identify a phone number that is unlisted or using Caller ID blocking?
zTrace Gold supports intelligent telephone dialing capabilities to trace location through any public or private phone system, including dial-out prefixes, international calls, and can even capture blocked or unlisted calls through caller ID.

16. Can the user hear the modem when zTrace makes a call?
No - The modem speakers are turned off during the call.

17. What happens if the Internet method of connection is changed?
zTrace works as before! If the method of Internet connection is changed (e.g. cable modem to dial up) - the software is intelligent and determines the best method to connect to the Internet in a stealth fashion. zTrace works with any type of Internet connection, including dial-up, cable modem, DSL, T1 and wireless. It recognizes and traces through both internal and external networks for LAN/WAN configurations to pinpoint actual location of stolen laptop.

18. Can zTrace work through firewalls to reach the Internet?
Yes - the core technology penetrates the majority of firewalls and proxy servers to automatically to provide optimum security in a corporate setting. This increases the chances of tracing and recovery in corporate espionage cases.

19. Can I remove zTrace™? How?
A subscriber can remove the program from his/her computer using a personalized password that can be requested from here.

20. Can I unsubscribe from zTrace™ Services?
Yes, you can unsubscribe from zTrace™ by uninstalling zTrace™ from your computer. If you want the uninstall instructions emailed to you, email us at uninstall@ztrace.com.

21. What if I sell my computer and buy a new one?
zTrace™ will service your new computer. Just resubmit your registration, and your new computer will be zTrace™ protected too. The new owner of your computer will have to subscribe for the service to get zTrace™, or you can simply cancel your subscription with that computer.

22. How do I change my PIN number if I forget it?
Contact support@zTrace.com.

23. How do I get my password if I forget it?
Contact support@zTrace.com.

24. How do I modify my account information?
Log on to the zTrace customer site and select "Update Registration Information".

25. Can zTrace co-exist with anti-virus software?
Absolutely. zTrace operates totally undetected by all known anti-virus programs.

More Questions?
Just e-mail question@zTrace.com and a member of the zTrace™ staff will respond.

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APR JUN JUL
3 captures
14 Feb 2002 - 13 Jun 2002
2001 13 2002 2003
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zTrace

Why Do You Need It?

What if your laptop gets stolen or just turns up missing? The possible scenarios are endless. Imagine coming back from lunch one day and your laptop has simply vanished. Must be an inside job since your office is secure. Even with the increased security at airports, there's still the significant risk someone grabs your computer case instead of his own. Can you really trust the cleaning staff in the hotel or your fellow conference attendees? Have you ever left something in a taxi and tried to get it back?

Any chance you'll ever see your laptop again? Even if you file a police report, how will the physical location of your mobile notebook computer be determined? Up until now, there has been no viable solution. The FBI states than less than 2% of laptops are ever recovered. Over 300,000 laptops were reported stolen last year. Do you want to be one of those statistics?



How Does It Work?
What Is It?

ZTRACE Technologies recognized the downsides of the wonderful world of mobile computing -- mobility and portability. This all started because ZTRACE's founder found his home burglarized and the thief didn't steal the laptop. That started the "what ifs" that led to the development of ZTRACE GOLD.

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