

in

COLLABORATORS

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WRITTEN BY		August 9, 2024	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

in

1.1 SnapShot Manual

SNAPSHOT VERSION 2.3 DOCUMENTATION

Programmers: Ronny Oretap, Bjørn Reese and Martin Wulffeld. All members of the SHI anti-virus group.

CONTENTS: Introduction to SnapShot
 Automatic BBS virus test
 SnapShot copyright
 A quick how to do introduction
 System requirements
 How to use snapshot
 About SnapShot files
 Snapshot of your hardddisk
 Points to remember!
 Attention notice!
 Snapshot history
 About Safe Hex International
 How to get in contact with SHI
 Safe Hex International address list
 Pay attention dear Amiga friend!

WE HOPE YOU APPRECIATE OUR WORK!

1.2 SnapShot Manual

WHAT IS SNAPSHOT?

- * Did you know that today no file is safe anymore?
- * Did you know there is a lot of trojans today?
- * Do you want to protect your harddisk 100%?
- * Do you want to use a simple and effective way?

If yes, please read the folowing little text:

SnapShot is a 'startup-utility' aimed at harddisk and BBS users, and is a SUPPLEMENT (NOT a replacement) to a good virus checker/killer. It can also be used by floppy users, but is intended to be used on a harddisk system. SnapShot is not only automatic, it's also much, much faster than a conventional virus checker. Snapshot will find all kind of garbage 100 % including virus, trojans and infiltrator programs. FUTHERMORE ..you will be able to catch >>ALL<< future viruses and -trojans.

IMPORTANT: SnapShot is excellent for bulletin board purpose as a high-tech system watch. Do you want to take a risk? If not - use SnapShot!

Snapshot will automatically check your harddisk for viruses every day, week, month or whatever intervals you decide. If the disk structure is not 100% identical to what SnapShot expects to find you will get a message telling you that something is wrong, and you can do a more extensive check of the disk. The advantage over other virus checker programs is that SnapShot will do this automatically, say every week. So if you forget(?) to check your harddisk for viruses, SnapShot will do it for you!!

REMARK: SnapShot will find "ALL"...new unknown viruses too!!!

ATTENTION: SnapShot is special very excellent for BBS purpose to avoid hacking by the new very used infiltrator programs, which enables a hacker to take over your bulletin board.

1.3 SnapShot Manual

AUTOMATIC BBS VIRUS TEST

Running a BBS, you might want SnapShot to perform a check every 5 hours. Now, there are three ways to go about this:

1. You can reset your machine every 5 hours, making SnapShot scan your directories, but getting up at night to reset your amiga is properly not the most fun you can have in the middle of the night ;-) or..
2. You can - manually - every 5 hours start a shell and type in the command, which /can/ become a little tiresome, OR...

3. You can can do this by telling a cron to run SnapShot with the same arguments you use in your startup-sequence.

AUTOMATIC TEST USING THE "REMINDER" PROGRAM

.....

One of the more userfriendly crons is Reminder written by Ebbe H. Pedersen. At this writing, version 6.0 (3-feb-95) is the most recent.

The difference between this and many other crons is the GUI, which makes Reminder easy to use. You can then ask Reminder to start SnapShot, or any other program for that matter, every five hours.

Refer to Reminders manual for an installation guide. The archive is called Reminder60.lha (62k), and you should be able to find it on your local board, or Aminet.

1.4 SnapShot Manual

A QUICK INTRODUCTION TO SNAPSHOT FOR THE BUSY SYSOP

1. Add the following to your user-startup:
Run <nil: >nil: [Path to reminder:]Reminder
2. Create an image of your diskstructure. Open a shell and type:
SnapShot DH0: update -a
3. Then reboot.
4. Bring up the "Reminder" input screen by pressing:

CTRL-ALT-I

NOW WE TELL "REMINDER" TO RUN SNAPSHOT EVERY HOUR, ALL DAYS OF THE WEEK:

.....

From: ??:?? ??/??-????
To: ??:?? ??/??-????
Pattern: ??:00 ??/??-????
Daycount: 24

Total Count: ??
Weekday: MTWTFSS

Message:
Command: SnapShot DH0: 0 -a

.....

(For further instructions, read the manual of the
Reminder program. Remember to perform step two, every
time, you alter the ROOT, Startup-sequence, C or DEVS.

1.5 SnapShot Manual

SNAPSHOT COPYRIGHT.

The SnapShot program and this documentation is
copyright (C) 1992-1995 by Ronny Oretap, Bjorn Reese,
Martin Wulffeld and Safe Hex International. The
SnapShot program may under no circumstances be
distributed without this documentationfile.

You may copy it freely, with the documentationfile
unchanged and included, but you may NOT sell it for
profit! The SnapShot program is NOT for commercial
use without the written permission from Safe Hex
International.

1.6 SnapShot Manual

SYSTEM REQUIREMENTS:

An Amiga (hopefully any model, if not let me know).

A Harddisk (optional).

A System clock with battery.(Mounted on most ram
expansions).

1.7 SnapShot Manual

HOW TO USE SNAPSHOT.

Before you can use SnapShot you must be sure that your system is 100% virusfree. I personally prefer to use 'Virus_Checker' by John Veldthuis to make sure that my system is virusfree. SnapShot is used in two ways. First you have to use the 'update' parameter to take a snapshot of your system. After the snapshot is taken you can put SnapShot in your 'startup-sequence'. See below.

THE SYNTAX OF SNAPSHOT IS AS FOLLOWS:

SnapShot <partition> <[update]||[0 1 .. 31]> <switches>
where the parameters has the following meanings:

- <partition> = The harddisk partition (or floppy drive) to use. (The one you start up from.)
- <[update]> = This is the parameter you use to take a snapshot of the disk. This is used only the first time you use SnapShot, or when you have done any changes on the disk. More about this later.
- <[0 1 .. 31]> = This is the parameter(s) you use in the 'startup-sequence'. The 1 .. 31 is the dates that you want the system checked for viruses. If you use 0 here it will check always.
- <switches> = The switches tells SnapShot what/where to check for viruses. They are as follows:
- r This switch is if you want to include the 'root' of the disk. (dh0: dh1: Workbench: etc.)
- c This switch is if you want to include the 'c' directory of the disk. (dh0:c dh1:c Workbench:c etc.)
- s This switch is if you want to include the 'startup-sequence' in the 's' directory of the disk.
- d This switch is if you want to include the 'devs' in the 'devs' directory of the disk.
- v This switch is if you want to include the 'Disk-Validator' in the 'l' directory of the disk.
- a This switch is if you want to include all of the above switches.

I will give you some examples of how to use SnapShot for the first time. If your harddisk is 'DH0:' and you want to take a snapshot of the entire disk, you will type the following line in the CLI:

```
SnapShot dh0: update -a
```

or, if you will only take a snapshot of the 'root' and the 'c' directory you will type:

```
SnapShot dh0: update -r -c
```

or only the 'Disk-Validator' you type:

```
SnapShot dh0: update -v
```

If you have purchased Directory Opus or any other highly configurable disk utility you can easily assign a button for SnapShot updating if you find it tedious to do it via the CLI.

E.g. in Directory Opus:

1. Choose a button for the update command.
2. Press 'New entry'
3. Set it to AmigaDOS
4. Enter f.x. 'C:Snapshot dh0: update -s -c'

1.8 SnapShot Manual

ABOUT SNAPSHOTFILES.

When using the -c switch, a file called 'c.ss' is created and saved in the 's' directory of your disk.

When using the -d switch, a file called 'Devs.ss' is created and saved in the 's' directory of your disk.

When using the -r switch, a file called 'root.ss' is created and saved in the 's' directory of your disk.

When using the -s switch, a file called 'startup-sequence.ss' is created and saved in the 's' directory of your disk.

When using the -v switch, a file called 'validator.ss' is created and saved in the 's' directory of your disk.

Do not alter or delete any of these files, or SnapShot will not be able to work properly.

1.9 SnapShot Manual

SNAPSHOT OF YOUR HARDDISK

After you have used SnapShot with the 'update' parameter you put in a line in your 'startup-sequence' AFTER the 'setclock load' command. I'll give you a few examples:

- * If you want SnapShot to check your harddisk DH0: partition on every time you start your Amiga you put in the line:

```
SnapShot dh0: 0 -a (preferable default in most cases)
```

- * If you want SnapShot to check your entire harddisk on the 1st and 14th of every month you put in the line:

```
SnapShot dh0: 1 14 -a
```

- * Or to check the 'Disk-Validator' 5th and 30th of every month you put in the line:

```
SnapShot dh0: 5 30 -v
```

Easy or what!?

1.10 SnapShot Manual

POINTS TO REMEMBER!

SnapShot is NOT a viruskiller (yet?), it's a supplement to the many available viruskillers in the public domain.

It will only tell you if there is any changes in the diskstructure (a virus has infected a file or files, or you have forgotten to update the snapshot), NOT remove any viruses.

1.11 SnapShot Manual

ATTENTION NOTICE!

If your system is not 100% virusfree when you take a

snapshot of your disk, SnapShot will not be able to give you correct information regarding the disk.

You must ALWAYS remember to update SnapShot with the 'update -r -c' parameter after you have installed new files in the 'root' or 'c' directory. Also use the 'update -s' after you have changed your 'startup-sequence'.

The authors, are NOT responsible for any loss of data, or other damages due to misuse of this program.

We hope you will enjoy this program, and may you have many happy virusfree years ahead.

1.12 SnapShot Manual

SNAPSHOT HISTORY:

SnapShot V1.0	V1.0 was never released.
SnapShot V2.0	Released 03-Jan-93.
SnapShot V2.2	Bugfix by Bjorn Reese, SHI (Feb-94) Option -v is only valid under the Old File System, if New File Systems is used, this option is ignored. No guru in the script.
SnapShot V2.3	<ul style="list-style-type: none">* Compiled with SAS/C 6.50.* Incorrect exit on failure fixed.* Now correctly counts the number of bytes in a directory.* You can now also be informed of differences in Devs: and user-startup. Update by Martin Wulffeld/SHI.* Removed some enforcer hits (bugs). Thanks to Alex Holst "Programmers Resort" BBS, Denmark for his excellent help.* Add "Automatic BBS virus test" chapture for BBS users concerning the using of the excellent "Reminder (timer) program" together with SnapShot. Thanks to Alex Holst "Programmers Resort" BBS for his excellent help.

- * Added "A quick how to do introduction" chapture for BBS users. Thanks to Alex Holst again.

1.13 SnapShot Manual

ABOUT SAFE HEX INTERNATIONAL

If you know a virus programmer you can get a reward of \$ 5000 for supplying his name and address. The fact is that the law punishes data crime very severely. (5 years in jail in most countries).

We are an international group with more than 600 members who have started trying to stop the spread of virus. Let me give you some example:

1. Our motto is: "Safe Hex", who dares do anything else today?".
2. SHI run non-profit, based on friendship and fairness.
3. A virus bank containing more than 1800 viruses for PC an Amiga.
4. We help people to get money back lost by virus infection.
5. We write articles about virus problems for 20 magazines worldwide.
6. We release the newest and the best virus killers around.
7. We have more than 35 "Virus Centers" worldwide where you can get free virus help by phoning our "Hotline", and the newest killers translated in your own language at very little cost.

FOR MORE INFORMATION CONTACT:

SAFE HEX INTERNATIONAL
Erik Loevendahl Soerensen
Snaphanevej 10
DK-4720 Praestoe
Denmark
Phone: + 45 55 99 25 12
Fax : + 45 55 99 34 98

(Please send a "Coupon-Response International" and a self adderssed envelope, if you want information about SHI by letter).

1.14 How to get in contact with SHI

HOW TO GET IN CONTACT WITH SHI

Please contact one of our centers and we will try to help you.
See more information in the Addresses file.

MAIN CENTRAL VIRUS CENTER:

Erik Loevendahl Soerensen
Snaphanevej 10
DK-4720 Praestoe
DENMARK

1.15 SHI addresses

SAFE HEX INTERNATIONAL ADDRESS LIST:

SHI need 2-3 centres in most of the following countries. Are you more than 20 years old and knowing 2-3 good friends with interest to help. Do your friends or yourself have a phone, a 24 pin printer or laserprinter. And most important time and interest to run a new virus help centre, in a SERIOUS WAY with the aim to get our SHI disks to be the most popular Amiga disks around? Then please contact me, SHI MAIN CENTRAL VIRUS CENTRE

SHI Regional Virus Center's

ARGENTINA	AUSTRALIA	AUSTRIA
BELGIUM	CZECH	DENMARK
EAST ASIA	ENGLAND	FINLAND
FRANCE	GERMANY	GREECE
HOLLAND	IRAN	IRELAND
ITALY	NORWAY	POLAND
PORTUGAL	ROMANIA	SLOVAKIA
AFRICA	SPAIN	SWEDEN
SWITZERLAND	TURKEY	USA
HUNGARIA	CANADA	REP OF CHINA

SAFE HEX BUDDY SYSTEM SAFE HEX MAGAZINE SAFE HEX BULLETIN BOARD

1.16 SHI addresses

SAFE HEX MAGAZINE RESIDENT

Vidar Bang
Sagahøyden 24
9500 Alta
Norway

Phone: + 47 84 30660

1.17 SHI addresses

SAFE HEX INTERNATIONAL BULLETIN BOARD SUPPORT:

- * Formula II Amiga BBS: +45 43432463 US Robotics V-Everything
SysOp: Flemming Lindeblad

.....

- * Programmers Resort BBS: +45 98380575 ZyXEL/v32bis
+45 96869090 ISDN

Special support for the SHI programmers and disk copy service
for SHI programmars without a modem.

SysOp: Alex Holst, member of SHI

Address: Alex Holst
Jaettestuen 70
DK-9230 Svenstrup J
Denmark

Tlf. Voice: +45 96869090

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- * DAN BBS is one of the best and biggest BBS in Europe
CoSysOp: Anti-Virus PC & Amiga: Erik Loevendahl

Server: 486DX2-66,32mb-RAM,Adaptec 2842VL
Micropolis 1528+4110 (Micro2:86127799)
Total harddisks: 4.3 GIGA,
2/8 Giga Sony DAT streamer
CD-Server: 386-40mhz,4MB, 18 CD's online
ISDN workstation: 386-40mhz, 4MB, TELES

Total 14 GB on-line
(More than 30 PC's in system)

Linie	1 payment line	42643990	V-Fast 28.8
Linie	2	43628230	ZyXEL/v32bis
Linie	3	43627750	ZyXEL/v32bis
Linie	4	43625880	ZyXEL/v32bis
Linie	5-19 payment lines!	4362XXXX	ZyXEL/v32bis
Linie	20	42643827	V34/VFC 28.8
Linie	21	43621655	VFC 28.8
Linie	22+23	43661070	ISDN

DAN BBS fax: 42643357 Group 3

HOW TO DO:

Do you wish to contact our SHI >free< anti-virus areas for uploads

of new virus or download of the newest SHI anti-virus stuff type:

"Guest", "Guest" (for free files), and "V" (for the SHI anti-virus free area)

Or you can contact the sysop in Denmark by voice:

Oh yes! I would like

1.18 SHI addresses

SAFE HEX BUDDY SYSTEM

Stefan Daugaard Hansen
Tranehøjjen 236
5250 Odense sv
Denmark

Phone + 45 65 92 65 42

1.19 SHI addresses

SHI REGIONAL VIRUS CENTRE HOLLAND

Marco van den Hout
Doornboomplein 9
NL-5081 GR Hilvarenbeek
The Netherlands

Phone +31 04255 3513

1.20 SHI addresses

SHI REGIONAL VIRUS CENTRE AUSTRALIA

Amiga Quarantine
Brian & Rick Logan
P.O. Box 533
Engadine
N.S.W 2233
Australia

(No phone)

1.21 SHI addresses

SHI REGIONAL VIRUS CENTRE SLOVAKIA

Ondrej Krebs

SNP 4

908 51 Holic

Slovakia Republic

Phone: + 0801 3764

1.22 SHI addresses

SHI REGIONAL VIRUS CENTRE CZECH

MB Soft

Dalimilova 6

130 00 Praha 3

Czech Republic

1.23 SHI addresses

SHI REGIONAL VIRUS CENTRE DENMARK

Erik Loevendahl Soerensen

Snaphanevej 10

DK-4720 Praestoe

Denmark

Phone: +45 55 992512

Fax : +45 55 993498

1.24 SHI addresses

SHI REGIONAL VIRUS CENTRE ITALY

Massimo Gais

V. Vittorio Veneto 31

80029 S. Antimo (NA)

Italy

Phone + 39 81 5052256

1.25 SHI addresses

SHI REGIONAL VIRUS CENTRE ENGLAND

Paul Browne
304 Leeds Road
Eccleshill
Bradford
W.Yorks
BD2 3LQ
England

Phone + 44 274 631 041
Fidonet 2:256/301.2@

1.26 SHI addresses

SHI REGIONAL VIRUS CENTER USA?

Do you have the time and the interest to become leader of a "Regional Virus Center" in USA?

If so, you are very welcome to contact SHImain, and we will give you all the help you need to start. It is VERY important that you are "at home" with your Amiga and know a lot about viruses and the like, so that you can help people in your own country with their virus problems.

1.27 SHI addresses

SHI REGIONAL VIRUS CENTRE GREECE

Konstantinos Angelis
P.O. Box 50784
54014 Thessaloniki 22
Greece

Phone: +30 431 29207
Fax : +30 431 38214
BBS : +30 431 72171

1.28 SHI addresses

SHI REGIONAL VIRUS CENTRE BELGIUM

Dutch Language:

Koen Peetermans
Vrijheersstraat 8
B-3891 Gingelom
Belgium

Phone: + 32 11 48 58 19

SHI REGIONAL VIRUS CENTRE BELGIUM

French Language:

Gregoire Jean-Christophe
64 Franstimmermansstraat
1600 Sint Pieters Leeuw
Belgium

Phone: + 02 377 76 78

1.29 SHI addresses

SHI REGIONAL VIRUS CENTRE SPAIN

John Lohmeyer
Parque Guell 7
08338 Premia de Dalt
Barcelona
Spain

Phone: + 03 752 38 85
Fax : + 03 752 30 79
BBS : + 03 892 39 83

1.30 SHI addresses

SHI REGIONAL VIRUS CENTRE GERMANY

Do you have the time and the interest to become leader of a "Regional Virus Center" in Sweden?

If so, you are very welcome to contact SHImain, and we will give you all the help you need to start. It is VERY important that you are "at home" with your Amiga and know a lot about viruses and the like, so that you can help people in your own country with their virus problems.

1.31 SHI addresses

SHI REGIONAL VIRUS CENTRE SWEDEN

Do you have the time and the interest to become leader of a "Regional Virus Center" in Sweden?

If so, you are very welcome to contact SHImain, and we will give you all the help you need to start. It is VERY important that you are "at home" with your Amiga and know a lot about viruses and the like, so that you can help people in your own country with their virus problems.

1.32 SHI addresses

SHI REGIONAL VIRUS CENTRE POLAND:

Wojtek Gorzkowski
UL. Rewolucji Pazd 95/102
01-242 Warsaw
Poland

Phone : + 48 22 367 443 (18.00-20.00)
Phone : + 48 26 252 994 (10.00-17.00)
BBS : + 48 22 367 443 (20.00-08.00)

1.33 SHI addresses

SHI REGIONAL VIRUS CENTRE FRANCE:

Brun Stephane
255 Chemin Fontisson
F-84470 Chateaneuf de Gadagne
France

Phone : + 90 22 54 22

1.34 SHI addresses

SHI REGIONAL VIRUS CENTRE NORWAY:

Kurt Hansen
Langøyveien 13
N-4026 Stavanger
Norway

Phone : + 47 4 520420

1.35 SHI addresses

SHI REGIONAL VIRUS CENTRE EAST ASIA:

Javed Islam
P. O. Box 10119
Feroze Pur Road
Lahore 54600
Pakistan

1.36 SHI addresses

SHI REGIONAL VIRUS CENTRE YUGOSLAVIA:

Nikolic Tomislav
Vase Stajica 3
Sombor 25000
Yugoslavia-Serbia

Phone: + 382 520 189
BBS : + 813 849 4034

1.37 SHI addresses

SHI REGIONAL VIRUS CENTRE ARGENTINA:

Pablo A. Trincavelli
Dorrego 459 1 er. piso
2000 Rosario
Santa Fe
Argentina

Phone: +54 41 252906

1.38 SHI addresses

SHI REGIONAL VIRUS CENTRE FINLAND:

Johannes Verwijnen
Hiihtomäentie 33 B 16
SF-00800 Helsinki
Finland

Phone: 358 0 759 1263

Phone: 358 0 787 449

1.39 SHI addresses

SHI REGIONAL VIRUS CENTRE PORTUGAL:

Alexandre Manuel Reis

Casal de São Bràs

Rua Antònio Nobre, Lote 5, R/C DTO

2700 Amadora

Portugal

Phone: + 351 01 494 8932

Fax : + 351 01 494 4662

1.40 SHI addresses

SHI REGIONAL VIRUS CENTRE SWITZERLAND:

Meier Remy

Hardstrasse 111

CH-4052 Basel

Switzerland

Phone: + 41 61 312 63 95

Fax : + 41 61 312 63 95

1.41 SHI addresses

SHI REGIONAL VIRUS CENTRE SOUTH AFRICA:

Richard Harris

P.O.Box 3147

1610 Edenvale

South Africa

Phone: + 27 011 453 6327

1.42 SHI addresses

SHI REGIONAL VIRUS CENTRE TURKEY:

Volkan Uçmak
Sakiz Sok. Berkel Ap. 6/2
81300 Kadiköy Istanbul
Turkey

Phone: + (1) 346 86 48

Fax : + (1) 349 96 35

1.43 SHI addresses

SHI REGIONAL VIRUS CENTRE AUSTRIA:

David Van Assche
Sieveringer Strasse 126, 4
Vienna 1190
Austria

Phone: + 222 44 39 91

Fax : + 222 44 42 51

1.44 SHI addresses

SHI REGIONAL VIRUS CENTRE IRELAND:

Anthony Melia
4 Seagrang Drive
Baldoye
Dublin 13
Ireland

Phone + 01 39 31 23

1.45 SHI addresses

SHI REGIONAL VIRUS CENTRE IRAN:

Soroush Khalatbari
3 floor 32, Mehraban
Eskandari-Jonobi street.
13116 Tehran
Iran

1.46 SHI addresses

SHI REGIONAL VIRUS CENTRE ROMANIA:

Prundeanu Cristian
Str. Rodnei nr. 6
1900 Timisoara
Romania

1.47 SHI addresses

SHI REGIONAL VIRUS CENTRE HUNGARIA

Pista Palacy
Szechenyi U. 55 II/1
7100 Szekszard
Hungaria

Phone: +36 74 3130 913
Fax : +36 74 3130 913

1.48 SHI addresses

SHI REGIONAL VIRUS CENTRE CANADA:

Ray J. Morrell
45 Salisbury Ave.
Toronto, ON
M4X1C5 Canada

Phone: + (416) 324 9513
BBS : + (416) 324 9439

1.49 SHI addresses

SHI REGIONAL VIRUS CENTRE CHINA

Chen Pan
56, Lane 25, Sung-Teh Road
Taipei, Taiwan
Republic of China

Phone: + 886 2 759 1371
Fax : + 886 2 727 1235

1.50 SHI addresses

SHI MAIN CENTRAL VIRUS CENTRE:

Erik Loevendahl Soerensen
Snaphanevej 10
DK-4720 Praestoe
Denmark

Phone: +45 55 992512
Fax : +45 55 993498

(Please send 2 "Coupon-Response International", if you want information about SHI by letter).

Attention: Fidonet mail is only replied by post letters or by facsimile, therefore state your name and address to me.

Virus helpline: Phone +45 55 992512 between 1600-2200 GMT
Virus helpline: Fax +45 55 993498 between 0000-2400 GMT

1.51 SnapShot Manual

PAY ATTENTION DEAR AMIGA FRIEND

In some of the next versions SnapShot will support the anti-virus.libraries made by Safe Hex.

That means in the future SnapShot automatic will tell you the name of the virus which had infected your harddisk and remove this virus too.

You can probably see the how smart SnapShort will be in the future comparing with the killers of to-day, because SnapShot will detect ALLNEW VIRUSES TOO.

But WE NEED.. YOUR SUPPORT concerning new viruses for updating of our anti-virus.libraries, and of course we think you can see how important your support is if you are using one of the following programs, which are using our anti-virus.libraries:

* Virus Checker by Johan Veldthuis

- * Virus Scanner by Gabriele Greco
- * Fides Professional by John Lohmeyer
- * DMS by ParCon Software
- * Virus Info Base by Safe Hex International
- * D-Copy by Stefan Bernbo
- * X-Copy by Cachet Software (commercial)
- * Xtruder BBS virus killer by Martin Wulffeld
- * MT-Copy by Gert-Jan Strik
- * Harboot virus analyser by Martin Harbo
- * Bootwriter by Ralf Thanner
- * DMSChecker by Martin Wulffeld
- * AntiCicloVir by Mathias Gutt

Our thanks are going the following excellent guys for the support of these new viruses. Without these excellent guys there have not been new updates:

Rune Goksør, Norway. Ulrik Nielsen, Denmark. Gert Lamers, Holland. David Elmquest, Denmark. Martin, Austria. Sten Andersen, Denmark. Torben Danø, Denmark. Kosta Angelis, Greece. Alex Dimitriadis, Germany. Johan Sahlberg, Sweden. Flavio Stanchina, Italy. Gabriele Greco, Italy.

ATTENTION: Are you using some of the above programs you must have interest in helping us, so WE can help YOU too. Therefore.....

>> PLEASE REMEMBER <<

to send all new virus to for future updates of our SHI anti-virusprograms.

THANK YOU VERY MUCH