

KEYNOTE FIRST 2011

Mikko Hypponen CRO F-Secure Corp











GangstaBucks.com - it pays on time! We pay for all installs!





HARDIS TROJANS













ALL YOUR PERSONAL FILES WERE ENCRYPTED WITH A STRONG ALGORYTHM RSA-1024 AND YOU CAN'T GET AN ACCESS TO THEM WITHOUT MAKING OF WHAT WE NEED!

READ 'HOW TO DECRYPT' TXT-FILE ON YOUR DESKTOP FOR DETAILS

JUST DO IT AS FAST AS YOU CAN!

REMEMBER: DON'T TRY TO TELL SOMEONE ABOUT THIS MESSAGE IF YOU WANT TO GET YOUR FILES BACK! JUST DO ALL WE TOLD.











HOW TO DECRYPT FILES GPCode.txt - Notepad



File Edit Format View Help

Attention!!!

All your personal files (photo, documents, texts, databases, certificates, video) have been encrypted by a very strong cypher RSA-1024.

The original files were deleted. You can check - just look for files in all folders.

There is no possibility to decrypt these files without a special decrypt program! Nobody can help you - even don't try to find another method or tell anybody. Also after n days all encrypted files will be completely deleted and you will have no chance to get it back.

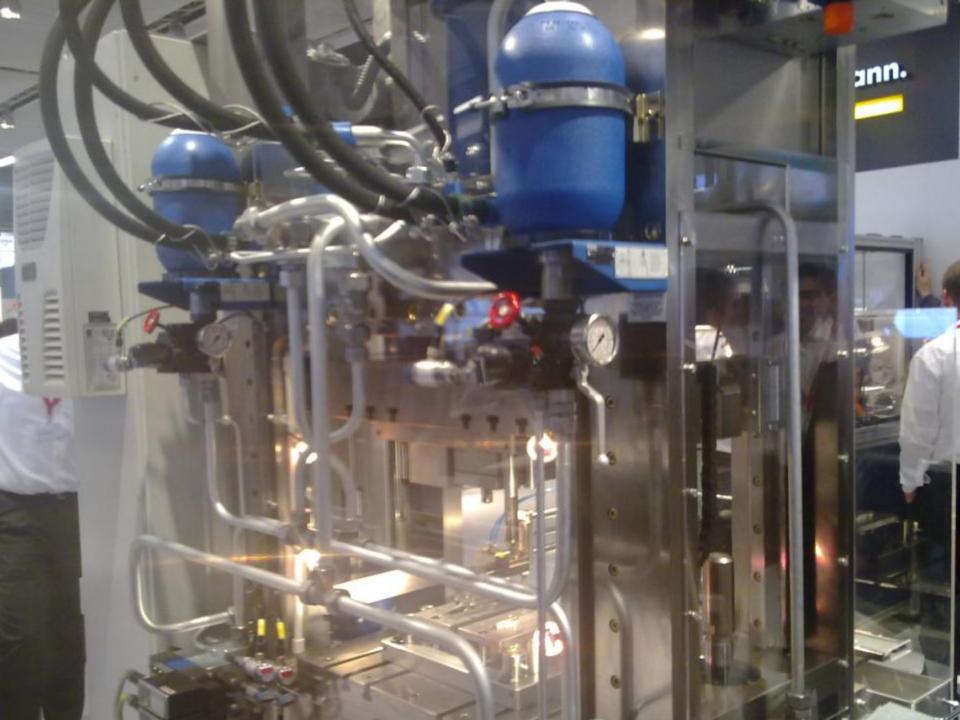
We can help to solve this task for 125\$ via ukash/psc pre-paid cards. And remember: any harmful or bad words to our side will be a reason for ingoring your message and nothing will be done.

For details you have to send your request on this e-mail (attach to message a full serial key shown below in this 'how to..' file on desktop): filemaker@safe-mail.net

B4784F8A374D50561933D6ADE9AC94B97E266B04A36624158E26689A774E6F5178E8AEDD1ABC32771898C784A

B709550B9A661FBF3ED18A3EA5AE57AAA9E100A7F107339E6D548B587FD29CBBBD73B78723776881602890E31 6A321C885A0683D59D7BCC3143780D4D6CFE75A













INSPIRE

...AND INSPIRE THE BELIEVERS

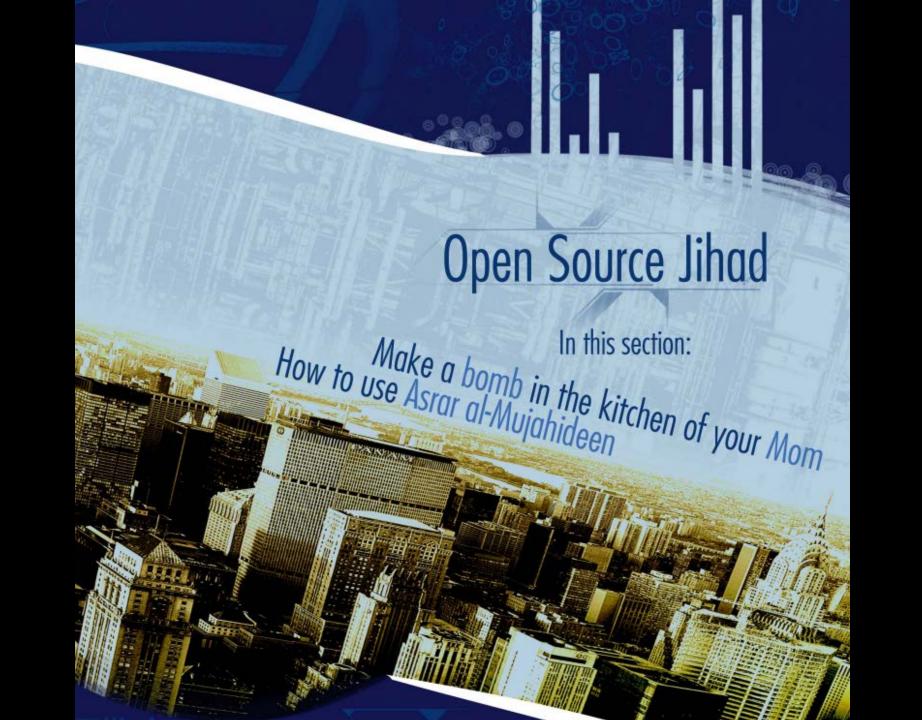
Photos from the Operations of Abyan

Special: Samir Khan: I am proud to be a traitor to America | Exclusive: The New Mardin Declaration by al-Awlaki

THE **DUST** WILL NEVER SETTLE DOWN

FLEMMING ROSE CARSTEN JUSTE CARSTEN JUSTE SALMAN RUSHIBIE KURT WESTERGAARD AYAAN HIRSI AL ULF JOHANNSON MOLLY NORRIS







How to use Asrar al-Mujahideen: Sending & Receiving Encrypted Messages

Sending an important message in the old days only required a piece of paper, a writing utensil, and a trustworthy messenger that knows the location of the party you need to reach. Today, this is still an effective method if such a messenger is available and can get around without anyone stopping him. However, for the most part,

this method has slowly evaporated and is now replaced with the Internet. Its benefit is that if there is no messenger that exists, access to the other party is only a few clicks of a mouse button away. Its harm is that the spies are actively paying attention to the Emails, especially if you are an individual that is known to be jihādī-minded. So how does one go about sending important messages without it being noticed by the enemy? Following is one method and that is by using an encryption software.

One such software is a program created by our brothers called Asrar al-Mujahideen 2.0. Here, we will discuss how to use this program, how to create your key, how to send and receive the public key of the other party, and how to check if your version of the software is forfeited or not. There are many things you can do with this program besides sending and receiving encrypted messages; we will cover those aspects in later issue, In Shā'





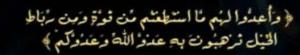
أسرار المحامدين

SECURE COMMUNICATION

التراسل الأمن عبر الشبكات

In the first field, you type in your username that you would like to use; it has to be at least 5 characters. If you would like to use Arabic, you just have to click on the button to the far right to change the language. Then for the passphrase, enter in a password that is easy for you to remember, but difficult for anyone to figure out; it has to be at least 8







العدد الأول ـ شهر ذو القعدة سنة ١٤٢٧ هجرية

مجلة دورية تهدر عن مركز الفجر للإعلام

فن اخفاء الملفات

تحديد المواقع باستخدام الأقمار الاصطناعية

كيف تحمي بياناتك حتى لو تم اختراق جهازك

سؤال وجواب

سلسلة الفيديو

تعريف ببرنامج PGP وهل هو أمن بما فيه الكفاية للمجاهدين؟



المجلة تنشر مصرياني الحسبة والإخلاص والبراق والفردوس

فن إخفاء إلهلفات



4) التشغيل و التجارب

نعود ونكرر أن هذه العملية ليست للمبتدئين، وأن التشغيل في بعض الحالات قد يؤدي إلى مشاكل لا تُحمد عقباها.

بعد إعداد ملف الخيارات كما هو موضّح في القسم السابق نكون جاهزين لمرحلة التشغيل.

a تشغيل الملف يتم باستخدام الأمر التالي :

hxdef100.exe [inifile]

و الـــ [inifile] هو اسم ملف الإعدادات، وهنا في المثال المرفق اسمه hxdef100.ini

```
C:\>cd fajr
C:\fajr>cd hxdef100r
C:\fajr\hxdef100r\hxdef100.exe hxdef100.ini
C:\fajr\hxdef100r\_
```

b) نتائج ما بعد التشغيل

في هذه الصورة تظهر الملفات قبل الإخفاء:

```
Volume in drive C has no label.
Volume Serial Number is
  Directory of C:\
                                                                                                            0
0
0
512
02/06/2006
03/10/2006
03/12/2006
05/12/2006
02/06/2006
02/06/2006
05/14/2006
05/14/2006
05/24/2006
05/30/2006
                                                                          <DIR>
                                                                                                                         Down loads
                                                                                                                         Temp
                                                                                                                         Program Files WINDOWS
07/29/2006
08/04/2006
08/05/2006
                                                                             DIR> download
(DIR> fajr
512 bytes
2,389,422,080 bytes free
0:\>
```

```
CPUID:GenuineIntel 5.2.c irgl:1f SYSUER 0xf0000565
D11 Base DateStmp - Name
8010000 3202c07e - ntoskrn1.exe
80001000 31ed06b4 - atapi.sys
802c6000 31ed06bf - aic78xx.sys
802c1000 31ec6c7a - CLASS2.SYS
802c1000 31ec6c7a - CLASS2.SYS
802c1000 31ec6c7a - Floppy.SYS
6c698000 31ec6c7d - Floppy.SYS
6c698000 31ec6c67d - Floppy.SYS
6c84000 31ec6c67d - Fs_Rec.SYS
6c84000 31ec6c67e - Fs_Rec.SYS
6c84000 31ec6c67e - Fs_Rec.SYS
6c84000 31ec6c69 - i8042prt.sys
6c648000 31ec6c90 - i8042prt.sys
6c678000 31ec6c67e - Msfs.SYS
6c78000 31ec6c62 - Mga_mil.sys
6c788000 31ec6c62 - Mga_mil.sys
6c788000 31ec6c62 - NDIS.SYS
6c648000 31ec6c62 - NDIS.SYS
6c648000 31ec6c66 - TDI.SYS
6c648000 31ec6c66 - TDI.SYS
6c65000 31ec6c66 - TDI.SYS
6c78000 31ec6c66 - TDI.SYS
6c78000 31ec6c66 - netbt.sys
6c78000 31ec6c67a - netbios.sys
6c78000 31ec6c9b - Parallel.SYS
6c954000 31ec6c9d - Paryort.sys
6c870000 31ec6c9b - Paryort.sys
6c970000 31ec6c9b - Paryort.sys
Address dword dump Build [1381] - Name
fec32d84 80143e00 80143e00 80144000 ffdff000 00070b02 - KSecDD.SYS
801471c8 80144000 80144000 ffdff000 c03000b0 00000001 - ntoskrnl.exe
801471dc 80122000 f0003fe0 f030eee0 e133c4b4 e133cd40 - ntoskrnl.exe
80147304 803023f0 0000023c 00000034 00000000 00000000 - ntoskrnl.exe
```

Restart and set the recovery options in the system control panel or the /CRASHDEBUG system start option.

*** STOP: 0x00000019 (0x00000000,0xC00E0FF0,0xFFFFEFD4,0xC0000000)

BAD POOL HEADER



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