



Evidence Tree

- sda4_crypt.dd
 - ubucrypt-swap [15256MB]
 - ubucrypt-root [588412MB]
 - NONAME [ext4]
 - [root]
 - lost+found
 - boot
 - etc
 - media
 - var
 - lib
 - cache
 - spool
 - backups
 - log
 - local
 - tmp
 - opt
 - mail
 - crash
 - games
 - www
 - tumblr
 - ci
 - exchange
 - site_files
 - market
 - nbproject
 - public
 - application
 - crons
 - system
 - upload
 - archives
 - market
 - lib
 - usr
 - run
 - proc
 - sbin
 - root
 - mnt
 - bin
 - tmp
 - dev

File List

Name	Size	Type	Date Modified
crons	4 KB	Directory	3/24/2013 12:37:47 AM
application	4 KB	Directory	3/24/2013 7:56:09 PM
upload	4 KB	Directory	4/1/2013 11:49:18 PM
nbproject	4 KB	Directory	6/25/2013 6:27:37 PM
system	4 KB	Directory	7/8/2013 9:47:45 PM
public	4 KB	Directory	7/31/2013 6:28:06 PM

Properties

Name: market

File Class: Directory

File Size: 4,096

Physical Size: 4,096

Start Cluster: 133,178,090

Date Accessed: 10/1/2013 11:00:22 PM

Date Created: 12/26/2012 9:34:30 PM

Date Modified: 7/11/2013 9:42:55 PM

Actual File: True

UNIX Security Attributes

Unix Permissions: drwxrwxrwx

UID: 1,000

GID: 1,000

Ext2/3/4 Information

Inode Number: 33,294,508

Inode Change Time: 7/11/2013 9:42:55 PM

```

000 AC 08 FC 01 0C 00 01 02-2E 00 00 00 79 1F FC 01 --ü.....y-ü-
010 0C 00 02 02 2E 2E 00 00-73 05 FC 01 18 00 09 02 .....s-ü-
020 6E 62 70 72 6F 6A 65 63-74 64 65 6C 2E 70 68 70 nbprojectdel.php
030 77 00 1C 02 1C 00 06 02-70 75 62 6C 69 63 00 00 w.....public..
040 2B 08 1C 02 0C 00 04 02-2E 67 69 74 54 12 1C 02 +.....gitT...
050 14 00 0B 02 61 70 70 6C-69 63 61 74 69 6F 6E 00 ...application-
060 38 00 22 02 10 00 05 02-63 72 6F 6E 73 61 73 65 8-".....cronsase
070 CF 06 FC 01 28 00 06 02-73 79 73 74 65 6D 00 00 I-ü-(...system..
080 9C 09 24 02 18 00 0A 02-73 79 73 74 65 6D 5F 62 ..$.....system_b
090 61 6B 6F 6C 64 65 72 01-87 01 FC 01 68 0F 06 02 akolder...ü-h...
0a0 75 70 6C 6F 61 64 65 72-53 04 FC 01 1C 00 12 01 uploaderS-ü-....
0b0 61 70 70 6C 69 63 61 74-69 6F 6E 2E 74 61 72 2E application.tar.
0c0 67 7A FC 01 37 04 FC 01-20 00 15 01 6F 72 64 65 gzü-7-ü-...orde
0d0 72 73 5F 63 6F 6E 74 72-6F 6C 6C 65 72 2E 70 68 rs_controller.ph
0e0 70 01 FC 01 26 0C FC 01-1C 0F 0F 01 6F 72 64 65 p-ü-s-ü-....orde
0f0 72 73 5F 76 69 65 77 2E-70 68 70 53 57 00 00 00 rs_view.phpSW...
100 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
110 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
120 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
130 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
140 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
150 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
160 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
170 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
180 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
190 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
1a0 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
1b0 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
1c0 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
1d0 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
1e0 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
1f0 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
200 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
210 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
220 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
230 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
240 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
250 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
260 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
270 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....
280 00 00 00 00 00 00 00 00-00 00 00 00 00 00 00 00 .....

```

Cursor pos = 0; dus = 133178090; log sec = 1065424720; phy sec = 1096669392

**GOVERNMENT
EXHIBIT
212
14 Cr. 68 (KBF)**