



ARRS

AUTOMATED RADIO RELAY SERVICE

NODE 14-4 KORD

ARRS RU Worksheet

Season 2

Created by
develon#5740 & OSMANOV#8618

при поддержке ||| *with help from*

TrentAU - @trentbraidner

TheColonel#7169

Если у вас есть возможность добавить что-либо в документ, обращайтесь в дискорд.

Актуальные найденные ТГ (TG)

1. [TG_007](#) (**Who are you?**
Фото с решалой)
2. [TG_008](#) (**Do you need him?**
Фото с Барахольщиком)
3. [TG_009](#) (**Or is she?**
Барахольщик и медичка)
4. [TG_010](#) (**What is evil?**
Санитар и медичка)
5. [TG_011](#) (**Who can I trust?**
Записки старые-новые)
6. [TG_012](#) (**What questions are you asking yourself?**
Записка со ссылкой на [видео](#))

Документ наших коллег.

 ARRS Worksheet - Season 2

Изображения найденные



You've come so far, traveler
Let me share a thought with you before you understand what's really happening

"Historically, a world like this is happy and bright is something that just doesn't feel realistic to me. To my mind like I have a vision or something, but I believe that the world is generally a wasteland that is not kind to us."

These aren't my words, but if you want to find your father, and more importantly show the world what the ParaForm really is and what they want, be prepared for anything. Go to our secret way into Franking, even with former CIA, they are just as behind as you are, and also just want to find the truth

<https://youtu.be/Fed8i0VtQ>

or James



Ветка

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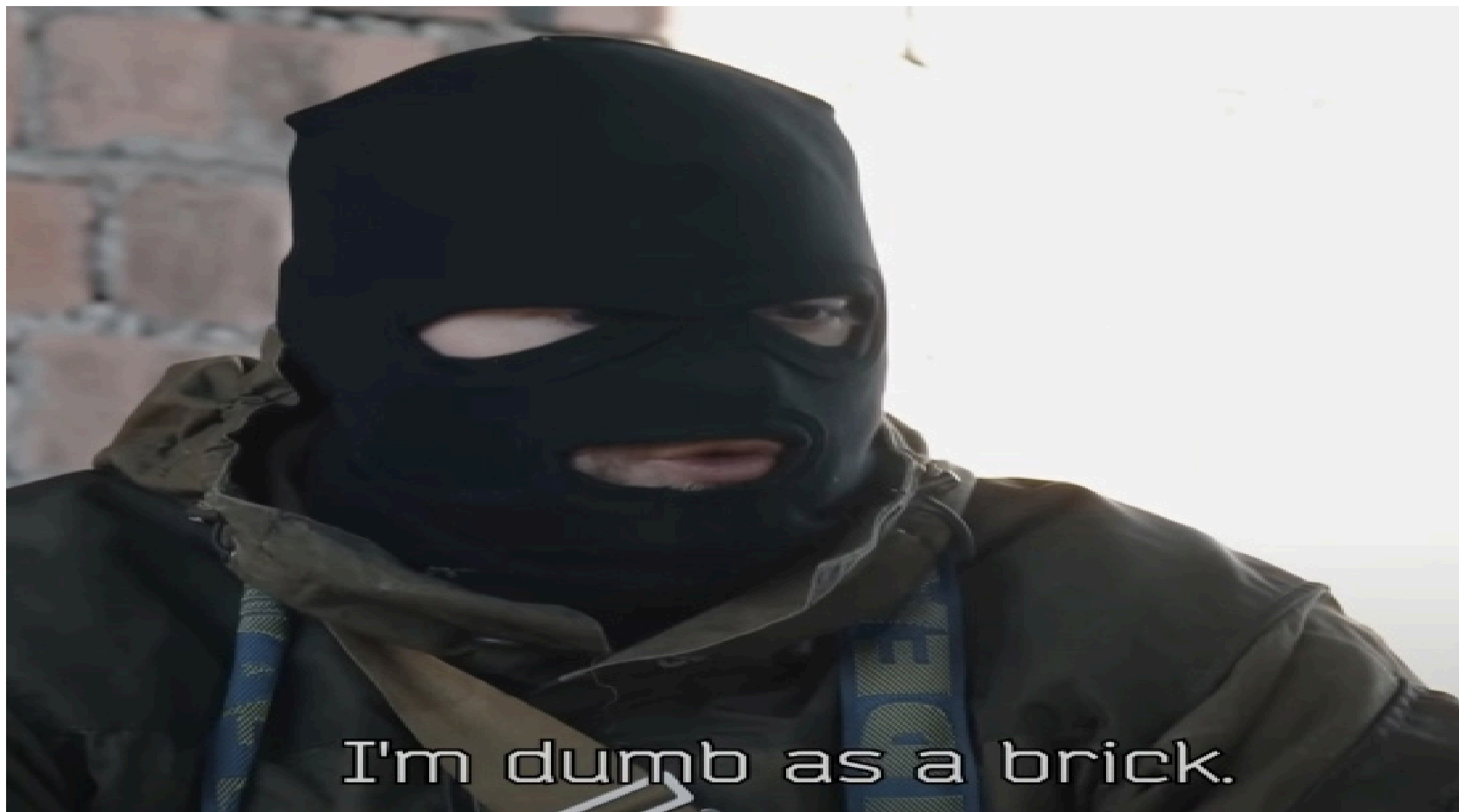
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[Do you need him?](#)
[kermen_Tarkov_TG010](#)
[kermen_Tarkov_TG011](#)
[Who can I trust?](#)
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I'm dumb as a brick.

Начало события

Рабочий лист сообщества для второго сезона «*Хроник Рыжого*»

Инструменты пошагового дешифрования:

[Криптии](#)

[Cyberchef.io](#)

Если вы ищете вдохновение о том, что может потребоваться для декодирования, ознакомьтесь с терминалом [ARRS — официальной вики-статьей Escape from Tarkov](#).

Он содержит все данные головоломки из предыдущего предварительного выпуска события arrs.host.

Вы также можете ознакомиться с документом первого сезона со всеми разработками.

[Ссылка на этот документ](#)

Если у вас есть дополнительная информация и вы хотите что-то добавить в документ, просто выберите соответствующий раздел и создайте комментарий со своим вкладом. Выводы будут проверены, а затем утверждены/добавлены в основной документ.

Дополнительные примечания/знания/INFODUMP

- Аршавир - это барахольщик
- Имя г-на Кермена было упомянуто во время первого мероприятия ARRS.
- И Решала, и Рэгман впервые упоминаются в последнем эпизоде (S2E2).
- Defaultuser и pw 123456test были найдены в предыдущей серии 1 ep 1.
- Observer14-4 — это альтернативная учетная запись пользователя по умолчанию.

Вся информация по декодам: [ССЫЛКА](#)

+ ARRS DataStreamRays

Таймлайн событий

(TBC)

04/15/23	png			
04/16/23	Весь приведенный материал расшифрован			

Пользователи

Подробная информация о каждой учетной записи.

Все заполненные детали находятся в разделе каждого пользователя.

	PASSWORD
defaultuser	123456test
system_debug	aGVyZSB3ZSBnbyBhZ2Fpbi4u
???	???

Первый - defaultuser

```
[ defaultuser@arrs.host : ~ ] # help
Welcome to Automate##Radio Relay @#rvice terminal.
Enter your response to c~#@#nds
help
logout
note
notes
user
file
dir
```

Команды: (кликабельны, для быстрого перемещения)

[help](#) (открывает это меню с командами)

[logouts](#) (ссылка на второй аккаунт system_debug)

[note](#) (открывает единственную записку)

[notes](#) (открывает список записок)

[user](#) (информация о пользователе)

[file](#) (+ название файла, открывает его)

[Dir](#) (открывает список доступных файлов)

Команда notes

```
[ defaultuser@arrs.host : ~ ] # notes  
Software_Update
```

Содержание *Software_Update*

```
[ defaultuser@arrs.host : ~ ] # note Software_Update  
Important notice!  
Debug tools are now located at new unit. It is main point now for investigating various cases, for now.  
The unit name registered as debug, however we need to rename it to reflect the system. Don't forget to add underscore, as unit names shouldn't c  
ontain spaces.  
  
Our new security chief made it clear - no new incidents with data breaches!  
Let's make it so.
```

```
[ defaultuser@arrs.host : ~ ] # note Software_Update  
Important notice!  
Debug tools are now located at a new unit. It is the main point now for investigating various cases, for now.  
The unit name registered as debug, however we need to rename it to reflect the system. Don't forget to add underscore, as unit names  
shouldn't contain spaces.  
Our new security chief made it clear - no new incidents with data breaches!  
Let's make it so.
```

Перевод: Важное замечание!

Инструменты отладки теперь расположены в новом подразделении. Сейчас это главный момент для расследования различных дел, на данный момент.

Название модуля зарегистрировано как debug, однако нам нужно переименовать его, чтобы отразить систему. Не забудьте добавить подчеркивание, так как имена единиц измерения не должны содержать пробелов.

Наш новый начальник службы безопасности ясно дал понять - никаких новых инцидентов с утечками данных!

Давайте сделаем так, чтобы это было так.

Command - User

```
[ defaultuser@arrs.host : ~ ] # user
< - info ->
KNJUE installation complete.
2DDJ BBH SWS XJZYF SWCSNREU
Q3DW MRMES Z3 DGNJDC WL NJJ3GG3JV0V
NFQTT2 1.32.9871 build 61718 is online.
Note: JRBUE2LELBIWOZK XHEYUSR3U0VRDGY3T
JFCWWZ3EGI4TCYSH KJ2UUM2RM5MW2V
LHMJMGY6S2K54 G2SKHNR WUSSCSN5MVQUL
HMQZDSMLCI5I WOWLNKVTVSV 3YONEUI43Q

kIqH6qf7ek1ixfrM nFcUNzP
XPvASfy NxybPli9Jd3JzeaHYl6tIweXKdwomz87d uhfOuWABXdL3V vbkqW58

Timestamp: 2023-03-09 15:19:23 U

Date of latest u3FYbte changed to 09.03.2023.
4FVTNhHsn8wJhRm6a7HBs

System requires manual debugging.
< - end of info ->
```

Workings

```
KNJUE installation complete.
2DDJ BBH SWS XJZYF SWCSNREU
Q3DW MRMES Z3 DGNJDC WL NJJ3GG3JV0V
NFQTT2 1.32.9871 build 61718 is online.
```

Content

```
KNJUE installation complete.
2DDJ BBH SWS XJZYF SWCSNREU
Q3DW MRMES Z3 DGNJDC WL NJJ3GG3JV0V
NFQTT2 1.32.9871 build 61718 is online.
Note: JRBUE2LELBIWOZK XHEYUSR3U0VRDGY3T
JFCWWZ3EGI4TCYSH KJ2UUM2RM5MW2V
LHMJMGY6S2K54 G2SKHNR WUSSCSN5MVQUL
HMQZDSMLCI5I WOWLNKVTVSV 3YONEUI43Q
```

```
kIqH6qf7ek1ixfrM nFcUNzP
XPvASfy NxybPli9Jd3JzeaHYl6tIweXKdwomz87d
uhfOuWABXdL3V vbkqW58
```

```
Timestamp: 2023-03-09 15:19:23 U
```

```
Date of latest u3FYbte changed to 09.03.2023.
4FVTNhHsn8wJhRm6a7HBs
```

```
System requires manual debugging.
```

Note: JRBUE2LELBIWOZK XHEYUSR3U0VRDGY3T
JFCWWZ3EGI4TCYSH KJ2UUM2RM5MW2V
LHMJMGY6S2K54 G2SKHNR WUSSCSN5MVQUL
HMQZDSMLCI5I WOWLNKVTVSV 3YONEUI43Q

kIqH6qf7ek1ixfrM nFcUNzP
XPvASfy NxybPlI9Jd3JzeaHYl6tIweXKdwomz87d uhfOuWABXdL3V vbkqW58

Timestamp: 2023-03-09 15:19:23 U

Date of latest u3FYbte changed to 09.03.2023.
4FVTNhHsn8wJhRm6a7HBs

System requires manual debugging.

Инструкция

Секция 1

KNJUE installation complete.
2DDJ BBH SWS XJZYF SWCSNREU
Q3DW MRMES Z3 DGNJDC WL NJJ3GG3JV0V
NFQTT2 1.32.9871 build 61718 is online.
Note: JRBUE2LELBIWOZK XHEYUSR3U0VRDGY3T
JFCWWZ3EGI4TCYSH KJ2UUM2RM5MW2V
LHMJMGY6S2K54 G2SKHNR WUSSCSN5MVQUL
HMQZDSMLCI5I WOWLNKVTVSV 3YONEUI43Q

1. Удалить простой английский и пробелы

KNJUE ~~installation complete.~~
2DDJ BBH SWS XJZYF SWCSNREU
Q3DW MRMES Z3 DGNJDC WL NJJ3GG3JV0V
NFQTT2 ~~1.32.9871 build 61718 is online.~~
~~Note:~~ JRBUE2LELBIW0ZK XHEYUSR3U0VRDGY3T
JFCWWZ3EG14TCYSH KJ2UUM2RM5MW2V
LHMJMGY6S2K54 G2SKHNR WUSSCSN5MVQUL
HMQZDSMLCI5I WOWLNKVTVSV 3YONEUI43Q

2. Чистый вывод

KNJUE
2DDJBBHSWSXJZYFSWCSNREU
Q3DWMRMESZ3DGNJDCWLNJJ3GG3JV0V
NFQTT2
JRBUE2LELBIW0ZKXHEYUSR3U0VRDGY3T
JFCWWZ3EG14TCYSHKJ2UUM2RM5MW2V
LHMJMGY6S2K54G2SKHNRWUSSCSN5MVQUL
HMQZDSMLCI5IWOWLNKVTVSV3YONEUI43Q

3. Декод из Base32

SSBhcHByZWNPYXR1IH1vdXIgc3R1YmJvcn5uZXNzLCBidXQgeW91IGtub3csIEkgd291bGRuJ3QgYmUgbXlzMWxmIGlmIHRoYXQgd291bGQgYmUgYWxs
IDsp

4. Декод из Base64 (Last Step)

I appreciate your stubbornness, but you know, I wouldn't be myself if that would be all

Секция 2

kIqH6qf7ek1ixfrM nFcUNzP

XPvASfy NxybPli9Jd3JzeaHYl6tIweXKdwomz87d uhf0uWABXdL3V vbkqW58

Секция 3

Date of latest u3FYbte changed to 09.03.2023.

4FVTNhHsn8wJhRm6a7HBs

```
[ defaultuser@arrs.host : ~ ] # dir
sequenced_data_01.seq
february_todo.txt
DataStreamRay_[NZ_XX].txt
DataStreamRay_[IY_TB].txt
DataStreamRay_[MR_AG].txt
DataStreamRay_[C3_DM].txt
```

Команда - Dir

```
[ defaultuser@arrs.host : ~ ] # dir
sequenced_data_01.seq
february_todo.txt
DataStreamRay_[NZ_XX].txtb
DataStreamRay_[IY_TB].txt
DataStreamRay_[MR_AG].txt
DataStreamRay_[C3_DM].txt
```

Sequenced_data_01.seq

```
[ defaultuser@arrs.host : ~ ] # file Sequenced_data_01.seq
< - file ->
(1101110)_RFNUUihNVEI4SUQpX00xdE9XbDlZV0YweFcwb
(1101001)_FpYMVJDWFRKYlRWSmZRVWRkTWx0RE0xOU
(1100011)_VUVjA9CkRTVFIoRXhNU0F4KV9NbHROVWw5Q
(1100101)_lIxMHhXMDVhWDFoWVhUSmJTVmxmVkvKZE1
(100000)_sdERNMTlFVFYwPQpEU1RSKE1UY2dNeilfTVZ
(1101111)_0RE0xOUVUVjB4VzAxU1gwRkhYVEZiU1ZsZlZF
(1101110)_SmRNVnRPV2w5WVdGMD0K
(1100101)_< DATA CORRUPT >
< - end of file ->
```

```
<- file ->
(1101110)_RFNUUihNVEI4SUQpX00xdE9XbDlZV0YweFcwb
(1101001)_FpYMVJDWFRKYlRWSmZRVWRkTWx0RE0xOU
(1100011)_VUVjA9CkRTVFIoRXhNU0F4KV9NbHROVWw5Q
(1100101)_lIxMHhXMDVhWDFoWVhUSmJTVmxmVkvKZE1
(100000)_sdERNMTlFVFYwPQpEU1RSKE1UY2dNeilfTVZ
(1101111)_0RE0xOUVUVjB4VzAxU1gwRkhYVEZiU1ZsZlZF
(1101110)_SmRNVnRPV2w5WVdGMD0K
(1100101)_< DATA CORRUPT >
<- end of file ->
```

Двоичные части декодируются как «хорошие», если вы добавите начальный ноль к 5-му набору и установите длину байта в 7.

Первый ряд: RFNUUihNVEI4SUQpX00xdE9XbDlZV0YweFcwb –base64→ DSTR(MTixID)_M1tOWI9YWF0xW0

Вторая и четвертая строки (добавьте двоичный файл в строку):

1101001 –binary to text→ i ; iPpYMVJDWFRKYIRWSmZRVWRkTWx0RE0xOU –base64→ ZX1RCXTJbTVJfQUddMitDM19

1100101 –binary to text→ e ; ellxMHhXMDVhWDFoWVhUSmJTVmxmVkvKZE1–base64→ zR10xW05aX1hYXTJbSVIfVEJdM

Команда - file

```
AUTOMATED RADIO RELAY SERVICE
[ defaultuser@arrs.host : ~ ] # file february_todo.txt
< - file ->
Tasks:
+ Update units from 02-11 up to 2G-L8 with latest software update
+ Report HR about the incident
+ Feed the snakes
+ Set plans for next month
- Rewrite security component. Add backdoor detection.
- Get rid of legacy code at "observer".
- Replace water filters. The current supply tastes like metal.
- Update password for our debug unit, use "here we go again.." encrypted with something
- Fix data stream sequencer
- Investigate case 46 at the base
- Get some milk.. or get apples? Like Jerry proposed
< - end of file ->
```

something

- Fix data stream sequencer
 - Investigate case 46 at the base
 - Get some milk.. or get apples? Like Jerry proposed
- <- end of file ->

“Here we go again..” ‘расшифровано’ with base64 is aGVyZSB3ZSBnbyBhZ2Fpbi4u что и есть пароль для system_debug !!!

February_todo.txt

<- file ->

Tasks :

- + Update units from 02-11 up to 2G-L8 with latest software update
- + Report HR about the incident
- + Feed the snakes
- + Set plans for next month
- Rewrite security component. Add backdoor detection.
- Get rid of legacy code at "observer"
- Replace water filters. The current supply tastes like metal.
- Update password for our debug unit, use "here we go again.." encrypted with

DataStreamRay [NZ_XX].txt

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[NZ_XX].txt
< - file ->
data_str(MTIxID)_[VVY3MjQgVGhlIG1vcuUge]
data_str(MTcgMz)_[W1/sredlof/evird/]
data_str(MTIxID)_[W91IGxpdmUgaW4gdGhpcy]
data_str(< DATA CORRUPT >)_[BZEAYTCMBAHA2C]
data_str(ExMSAx)_[RoZSBtb3JlIHlvdSBzZWUgYm91]
data_str(MTIxID)_[B3b3JsZCwgdGhlIG1vcuUg]
data_str(IgOTcg)_[254MD1SQ3R]
< - end of file ->
```

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[NZ_XX].txt
< - file - >
data_str(MTIxID)_[VVY3MjQgVGhlIG1vcuUge]
data_str(MTcgMz)_[W1/sredlof/evird/]
data_str(MTIxID)_[W91IGxpdmUgaW4gdGhpcy]
data_str(< DATA CORRUPT >)_[BZEAYTCMBAHA2C]
data_str(ExMSAx)_[RoZSBtb3JlIHlvdSBzZWUgYm91]
data_str(MTIxID)_[B3b3JsZCwgdGhlIG1vcuUg]
data_str(IgOTcg)_[254MD1SQ3R]
< end of file - >
```

DataStreamRay [IY_TB].txt

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[IY_TB].txt
< - file ->
data_str(ExMSAx)_[bmRhcml1cy4KNTdDNVUgVGh]
data_str(< DATA CORRUPT >)_[AMJQGYQDONBAGE]
data_str(MTcgMz)_[apYkE96pGgNz]
data_str(MTixID)_[eW91IGJlZ2luIHRvIHNIzSBz]
data_str(ExMSAx)_[lIG1vcmUgeW91IHNIzSBib]
data_str(IgOTcg)_[2Q0ZtWE1XRGUxL3NyZWRSb2Yv]
< - end of file ->
```

[defaultuser@arrs.host : ~] # file DataStreamRay_[IY_TB].txt

<- file ->

```
data_str(ExMSAx)_[bmRhcml1cy4KNTdDNVUgVGh]
data_str(< DATA CORRUPT >)_[AMJQGYQDONBAGE]
data_str(MTcgMz)_[apYkE96pGgNz]
data_str(MTixID)_[eW91IGJlZ2luIHRvIHNIzSBz]
data_str(ExMSAx)_[lIG1vcmUgeW91IHNIzSBib]
data_str(IgOTcg)_[2Q0ZtWE1XRGUxL3NyZWRSb2Yv]
< end of file - >
```

DataStreamRay [MR_AG].txt

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[MR_AG].txt  
< - file ->  
data_str(MTcgMz)_[Z70_kntNlcc]  
data_str(ExMSAx)_[V1JTQUUgVGhlIG1vcm]  
data_str(MTIxID)_[ZXF1ZW5jZXMucjZBMklX]  
data_str(ExMSAx)_[UgeW91IHNI ZSBjeWNsZXMsIH]  
data_str(MTIxID)_[IFRoZSBtb3JlIHNIcXVlbmN]  
data_str(< DATA CORRUPT >)[GUQD00JAHA4CA0]  
< - end of file ->
```

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[MR_AG].txt  
< - file ->  
data_str(MTcgMz)_[Z70_kntNlcc]  
data_str(ExMSAx)_[V1JTQUUgVGhlIG1vcm]  
data_str(MTIxID)_[ZXF1ZW5jZXMucjZBMklX]  
data_str(ExMSAx)_[UgeW91IHNI ZSBjeWNsZXMsIH]  
data_str(MTIxID)_[IFRoZSBtb3JlIHNIcXVlbmN]  
data_str(< DATA CORRUPT >)[GUQD00JAHA4CA0]  
< - end of file ->
```

DataStreamRay [C3_DM].txt

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[C3_DM].txt
< - file ->
data_str(ExMSAx)_[3VuZGFyaWVzLCB0aGUgbW9y]
data_str(Ig0Tcg)_[ ]
data_str(ExMSAx)_[ZSB5b3Ugd2FudCB0byBnbyBiZXlvdj0gdGh1bS4K]
data_str(MTIxID)_[lcYB5b3Ugc2VlLCB0aGUgbW]
data_str(MTcgMz)_[AwkF1UF3]
data_str(MTIxID)_[9yZSBjeWNSZXNgeW91IHNIbS4K]
data_str(< DATA CORRUPT >)_[_GY4SAMJRGEQDON]
data_str(MTE0ID)_< DATA CORRUPT >
data_str(EwMSAz)_< DATA CORRUPT >
data_str(MiA5OS)_< DATA CORRUPT >
data_str(A5NyAx)_< DATA CORRUPT >
data_str(MTIgOT)_< DATA CORRUPT >
data_str(cg0Tgg)_< DATA CORRUPT >
data_str(MTA4ID)_< DATA CORRUPT >
data_str(EwMQ==)_< DATA CORRUPT >
< - end of file ->
```

```
[ defaultuser@arrs.host : ~ ] # file DataStreamRay_[C3_DM].txt
< - file ->
data_str(ExMSAx)_[3VuZGFyaWVzLCB0aGUgbW9y]
data_str(Ig0Tcg)_[ ]
```

```
data_str(ExMSAx)_[ZSB5b3Ugd2FudCB0byBnbyBiZXlvmQgdGh1bS4K]
data_str(MTIxID)_[1cyB5b3Ugc2V1LCB0aGUgbW]
data_str(MTcgMz)_[AwkF1UF3]
data_str(MTIxID)_[9yZSBjeWNsZXMgeW91IHN1ZS4K]
data_str(< DATA CORRUPT >)[GY4SAMJRGEQDON]
data_str(MTE0ID)_< DATA CORRUPT >
data_str(EwMSAz)_< DATA CORRUPT >
data_str(MiA50S)_< DATA CORRUPT >
data_str(A5NyAx)_< DATA CORRUPT >
data_str(MTIg0T)_< DATA CORRUPT >
data_str(cg0Tgg)_< DATA CORRUPT >
data_str(MTA4ID)_< DATA CORRUPT >
data_str(EwMQ==)_< DATA CORRUPT >
< - end of file ->
```

Используя текст внутри скобок в строках, которые заканчиваются на < DATA CORRUPT >

(MTE0IDEwMSAzMiA50SA5NyAxMTIg0Tcg0TggMTA4IDEwMQ==) gives a base64 string which decodes to 114 101 32 99 97 112 97 98 108 101.

Это десятичное число ASCII для "re capable"

Putting together all MTIxID and then ExMSAx gives:

UU724 Чем больше ты живешь в этом мире, тем больше ты начинаешь видеть последовательностей. 6A2IW Чем больше последовательностей вы видите, тем больше вы видите хаоса. 57C5U Чем больше вы видите хаоса, тем больше вам нужно выйти за пределы очевидного и найти смысл.

system_debug

Аккаунт 2: system_debug, пароль: aGVyZSB3ZSBnbyBhZ2Fpbi4u

Commands

```
[ system_debug@arrs.host : ~ ] # help
We%#@#e to Au%omate##Radio Relay @#rvice te%minal.
Ter#%$a response to c~#@#nds
help
logout
note
notes
user
file
dir
```

[help](#) (открывает это меню с командами)

[logout](#) (ссылка на первый акк)

[note](#) (открывает единственную записку)

[notes](#) (открывает список записок)

[user](#) (информация о пользователе)

[file](#) (+ название файла, открывает его)

[dir](#) (открывает список доступных файлов)

Commands - Notes

```
[ system_debug@arrs.host : ~ ] # notes
General_Instructions
```

General Instructions

```
[ system_debug@arrs.host : ~ ] # note General_Instructions
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >OTeGN Dgg NDkgO< DATA CORRUPT >TUgN DggN TAgoT< DATA CORRUPT >
MgCjk
< DATA CORRUPT >
< DATA CORRUPT >
xIDc4ID
< DATA CORRUPT >
< DATA CORRUPT >
kwIDk1IDg4
< DATA CORRUPT >IDg4IDkz IAo5MS A00C< DATA CORRUPT >A00SA5NSA00CA 1Mia5M< DATA CORRUPT >
< DATA CORRUPT >
< DATA CORRUPT > < DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >yAK OTEg NzMg< DATA CORRUPT >
< DATA CORRUPT >ODkgOTUg< DATA CORRUPT >
< DATA CORRUPT >
ODqgNjygOTMK
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
GRPTGM7KJ< DATA CORRUPT >
DSWM27GAYV6M< DATA CORRUPT >BWFU 2F6MBRL< DATA CORRUPT >
4YDIORUL5< DATA CORRUPT >FTIX ZRG YW< DATA CORRUPT >TIXZQGFPTANQONUM< DATA CORRUPT >03TFM Q5CA6YKGEYTOBRGAYAU MJRGA< DATA CORRUPT >YTAMBQBIY TC
MBRGAYD< DATA CORRUPT >CCRRGEYTAMBRGAFDMJQG
< DATA CORRUPT >AYT AMBAPUSQU===
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
```

```
[ system_debug@arrs.host : ~ ] # note General_Instructions
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >OTeGN Dgg NDkgO< DATA CORRUPT >TUgN DggN TAgoT< DATA CORRUPT >
MgCjk
< DATA CORRUPT >
< DATA CORRUPT >
xIDc4ID
< DATA CORRUPT >
< DATA CORRUPT >
kwIDk1IDg4
< DATA CORRUPT >IDg4IDkz IAo5MS A00C< DATA CORRUPT >A00SA5NSA00CA 1Mia5M< DATA CORRUPT >
< DATA CORRUPT >
< DATA CORRUPT > < DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >yAK OTEg NzMg< DATA CORRUPT >
```


< DATA CORRUPT >ODkg0TUg< DATA CORRUPT >
< DATA CORRUPT >
ODQgNjYg0TMK
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
GRPTGMC7KJ< DATA CORRUPT >
DSWM27GAYV6M< DATA CORRUPT >BWFU 2F6MBRL< DATA CORRUPT >
4YDICRUL5< DATA CORRUPT >FTIX ZRG YW< DATA CORRUPT >TIXZQGFPANQKONUW< DATA CORRUPT >03TFM Q5CA6YKGEYTCMBRGAYAU
MJRGA< DATA CORRUPT >YTAMBQBIY TCMBRGAYD< DATA CORRUPT >CCRRGEYTAMBRGAFDCMJQG
< DATA CORRUPT >AYT AMBAPU5QU===
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >

OTEgN Dgg NDkg0TUgN DggN TAg0T
MgCjk
xIDc4ID
kwIDk1IDg4
IDg4IDkz IAo5MS A00CA00SA5NSA00CA 1MiA5M
yAK OTEg NzMg
ODkg0TUg
ODQgNjYg0TMK

4_30_RG+3_01_06-4_01_04
4_K4_16-4_01_06
signed: {
1110100
1101000
1101001
1110010
1100100 };

Commands - User

```
[ system_debug@arrs.host : ~ ] # user
< - info ->
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
GNUUWNC7GE3C< DATA CORRUPT >
WMS7GAYV6MBTFUZV6M BRL4< DATA CORRUPT >
< DATA CORRUPT >YDGCRL42DAX2< DATA CORRUPT >
< DATA CORRUPT >HJQWTGXZUG< DATA CORRUPT >BPUOTAKGN< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >PTM27J5ICWMS7GMYF6U< DATA CORRUPT >SHFUZV6MZQL5JEOIAKGJPTAMK7GA< DATA CORRUPT >
< DATA CORRUPT >3S2M27GAYV6MB< DATA CORRUPT >XBIZV6MBR< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >L4YDI< DATA CORRUPT >KZSL4YDC< DATA CORRUPT >
XZQGUWTGXZQGFPTA< DATA CORRUPT >
< DATA CORRUPT >NIKGJPUGOK7GEYC2< DATA CORRUPT >
< DATA CORRUPT >M27IM4V6MJ< DATA CORRUPT >QBIZF6< DATA CORRUPT >
< DATA CORRUPT >MBRL4YDMKZSL5DUYXZRH
AWTGX2HJRPT< DATA CORRUPT >COAKGNPTAMK7GAZC2NC
7GAYV6MBSBJZWSZ< DATA CORRUPT >30WVSDUID3BIYTM< DATA CORRUPT >
JQGAYTCRRGEYDAMIQGEFDQMIQ< DATA CORRUPT >< DATA CORRUPT >
AYDCMIKGEYTMJRGEY QUMJRG< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >YTQMI QBITYOMBQGEYDA< DATA CORRUPT >ID5HFA=====
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
GSPUGM271< DATA CORRUPT >< DATA CORRUPT >RGSAMRTL5HVAMJN< DATA CORRUPT >< DATA CORRUPT >JM2F6 MJWGE< DATA CORRUPT >WUOTC7GE4DCLK< DATA CORRUPT >D
HFPTCMBRF
LYDCXZQGYYS2< DATA CORRUPT >MZQL5JEO< DATA CORRUPT >IKGFPTAMK 7GAYSW
MBRL4Y DOMJNG QYF6R2M
GEWTAMK7GA2DCCR VL4YDCXZQGIYV< DATA CORRUPT >AMK7GA2TCLKLRPTCN
RSFUWDCXZQGI< DATA CORRUPT >
YQUMBR L4YDCMR NGIZV6T< DATA CORRUPT >2Q GIWTAMK7 GAZTCCTT< DATA CORRUPT >NFTW4ZL
EHIQHW CRRGEYDAMJRG< DATA CORRUPT >
AFDCMI QGEYDAMI KGE< DATA CORRUPT >YTOMBQGE EYALMJRG EYDAMJRBITYTMJQ< DATA CORRUPT >GEYDAI
DSHMF=====< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< - end of info ->
```

```
[ system_debug@arrs.host : ~ ] # user
```

```
< - info ->
```

```
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
```

```
GNUUWNC7GE3C< DATA CORRUPT >
```

```
WMS7GAYV6MBTFUZV6M BRL4< DATA CORRUPT >
```

```
< DATA CORRUPT >YDGCRL42DAX2< DATA CORRUPT >
```

```
< DATA CORRUPT >HJQWTGXZUG< DATA CORRUPT >BPUOTAKGN< DATA CORRUPT >< DATA CORRUPT >
```

```
< DATA CORRUPT >PTM27J5ICWMS7GMYF6U< DATA CORRUPT >SHFUZV6MZQL5JEOIAKGJPTAMK7GA< DATA CORRUPT >
```

```
< DATA CORRUPT >3S2M27GAYV6MB< DATA CORRUPT >XBIZV6MBR< DATA CORRUPT >
```

```
< DATA CORRUPT >< DATA CORRUPT >L4YDI< DATA CORRUPT >KZSL4YDC< DATA CORRUPT >
```

```
XZQGUWTGXZQGFPTA< DATA CORRUPT >
```

```
< DATA CORRUPT >NIKGJPUGOK7GEYC2< DATA CORRUPT >
```

< DATA CORRUPT >M27IM4V6MJ< DATA CORRUPT >QBIZF6< DATA CORRUPT >
< DATA CORRUPT >MBRL4YDMKZSL5DUYXZRH
AWTGX2HJRPT< DATA CORRUPT >COAKGNPTAMK7GAZC2NC
7GAYV6MBSBJZWSZ< DATA CORRUPT >30MVSUID3BIYTCM< DATA CORRUPT >
JQGAYTCCRGEYDAMJQGEFDCMJQG< DATA CORRUPT >< DATA CORRUPT >
AYDCMIKGEYTAMJRGEY QUMJRGA< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >YTCMJ QBIYTCMBQGEYDA< DATA CORRUPT >ID5HMFA====
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
G5PUGM27I< DATA CORRUPT >< DATA CORRUPT >RGSWMRTL5HVAMJN< DATA CORRUPT >< DATA CORRUPT >JM2F6 MJWGE< DATA CORRUPT
>WU0TC7GE4DCLK< DATA CORRUPT >DHFPTCMBRF
UYDCXZQGYYS2< DATA CORRUPT >MZQL5JEOM< DATA CORRUPT >IKGFPTAMK 7GAYSW
MBRL4Y DOMJNG QYF6R2M
GEWTAMK7GA2DCCR VL4YDCXZQGIVT< DATA CORRUPT >AMK7GA2TCLKLGRPTCN
RSFUYDCXZQGI< DATA CORRUPT >
YQUMBR L4YDCMR NGIZV6T< DATA CORRUPT >2Q GIWTAMK7 GAZTCCTT< DATA CORRUPT >NFTW4ZL
EHIQHW CRRGEYDAMJRG< DATA CORRUPT >
AFDCMJ QGEYDAMI KGE< DATA CORRUPT >YTCMBQG EYAUMJRG EYDAMJRBIYTCMJQ< DATA CORRUPT >GEYDAI
D5HMFA====< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >< DATA CORRUPT >
< - end of info ->

GNPUWNC7GE3C
WMS7GAYV6MBTFUZV6M BRL4
YDGCRL42DAX2
HJQWTGXZUGBPUOTAKGN
PTEM27J5ICWMS7GMYF6USHFUZV6MZQL5JE0IAKGJPTAMK7GA
3S2M27GAYV6MBXBIZV6MBR
L4YDIKZSL4YDC

XZQGUWTGXZQGFPTA
NIKGPUGOK7GEYC2
M27IM4V6MJQBIZF6
MBRL4YDMKZSL5DUYXZRH
AWTGX2HJRPTCOAKGNPTAMK7GAZC2NC
7GAYV6MBSBJZWSZ30MVSDUID3BIYTCM
JQGAYTCCRRGEYDAMJQGEFDCMJQG
AYDCMIKGEYTAMJRGEY QUMJRG
YTCMJ QBIYTCMBQGEYDAID5HMFA=====

[decode b32]

3_K4_16+2_01_03-3_01_03
2_40_GL-3_40_GL
3_23_OP+2_30_RG-3_30_RG
2_01_07-3_01_07
3_01_04+2_01_05-3_01_05
2_C9_10-3_C9_10
2_01_06+2_GL_18-3_GL_18
3_01_02-4_01_02
signed: {
1110011
1100101
1100011
1101111
1101110
1100100 };

G5PUGM27IRGSWMRTL5HVAMJNJM2F6 MJWGEWU0TC7GE4DCLKDHFPTCMBRF
UYDCXZQGYYS2MZQL5JEOMIKGFPTAMK 7GAYSW

MBRL4Y DOMJNG QYF6R2M
GEWTAMK7GA2DCCR VL4YDCXZQGIVTAMK7GA2TCLKLGRPTCN
RSFUYDCXZQGI
YQUMBR L4YDCMR NGIZV6T2Q GIWTAMK7 GAZTCCTTNFTW4ZL
EHIQHW CRRGEYDAMJRG
AFDCMJ QGEYDAMI KGEYTCMBQG EYAUMJRG EYDAMJRBIYTCMJQGEYDAI
D5HMFA====

[decode b32]

7_C3_DM+23_OP1-K4_161-GL_181-C9_101-01_061-30_RG1

1_01_01+01_071-40_GL1-01_041

5_01_02+01_051-K4_162-01_021

01_012-23_OP2-01_031

signed: {

1100110

1101001

1110010

1110011

1110100 };

```
[ system_debug@arrs.host : ~ ] # dir
sequenced_data_02.seq
DataStreamRay_[01_01].txt
DataStreamRay_[23_OP].txt
DataStreamRay_[01_02].txt
DataStreamRay_[K4_16].txt
DataStreamRay_[01_03].txt
DataStreamRay_[GL_18].txt
DataStreamRay_[01_04].txt
DataStreamRay_[C9_10].txt
DataStreamRay_[01_05].txt
DataStreamRay_[40_GL].txt
DataStreamRay_[01_06].txt
DataStreamRay_[30_RG].txt
DataStreamRay_[01_07].txt
```

Commands - Files (dir)

```
[ system_debug@arrs.host : ~ ] # dir
sequenced_data_02.seq
DataStreamRay_[01_01].txt
DataStreamRay_[23_OP].txt
DataStreamRay_[01_02].txt
DataStreamRay_[K4_16].txt
DataStreamRay_[01_03].txt
DataStreamRay_[GL_18].txt
DataStreamRay_[01_04].txt
DataStreamRay_[C9_10].txt
DataStreamRay_[01_05].txt
DataStreamRay_[40_GL].txt
DataStreamRay_[01_06].txt
DataStreamRay_[30_RG].txt
DataStreamRay_[01_07].txt
```

Sequenced data 02.seq

```
[ system_debug@arrs.host : ~ ] # file sequenced_data_02.seq
< - file ->
< DATA CORRUPT >GJPUSWK7 KRBCWNK7I< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >M4V6M< DATA CORRUPT >JQFU 2V6MBRL< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >4YDMCRU L4YDCXZQ
< DATA CORRUPT >G4VTKX2LG RPTCNR< DATA CORRUPT >NGVPTM27J5< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >IAUNC7IM4V 6MJQFMFH< DATA CORRUPT >G2LHNZSWIOR< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >APMFD CMJQGA< DATA CORRUPT >YTCMAKGEYTA< DATA CORRUPT >
< DATA CORRUPT >
< DATA CORRUPT >MJQGAY QUMJ< DATA CORRUPT >RGAYDCMJQBIYT< DATA CORRUPT >
< DATA CORRUPT >
< DATA CORRUPT >CMJQ GEY< DATA CORRUPT >DACRRG EY< DATA CORRUPT >DCMBQGAQ H2OYK
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file sequenced_data_02.seq
< - file ->
< DATA CORRUPT >GJPUSWK7 KRBCWNK7I< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >M4V6M< DATA CORRUPT >JQFU 2V6MBRL< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >4YDMCRU L4YDCXZQ
< DATA CORRUPT >G4VTKX2LG RPTCNR< DATA CORRUPT >NGVPTM27J5< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >IAUNC7IM4V 6MJQFMFH< DATA CORRUPT >G2LHNZSWIOR< DATA CORRUPT >
< DATA CORRUPT >< DATA CORRUPT >
< DATA CORRUPT >APMFD CMJQGA< DATA CORRUPT >YTCMAKGEYTA< DATA CORRUPT >
< DATA CORRUPT >
< DATA CORRUPT >MJQGAY QUMJ< DATA CORRUPT >RGAYDCMJQBIYT< DATA CORRUPT >
< DATA CORRUPT >
< DATA CORRUPT >CMJQ GEY< DATA CORRUPT >DACRRG EY< DATA CORRUPT >DCMBQGAQ H2OYK
< - end of file ->
```

2_IY_TB+5_C9_10-5_01_06
4_01_07+5_K4_16-5_23_0P


```
4_C9_10+
signed: {
1100110
1101001
1100110
1110100
1101000 };
```

Binary = fifth

```
[decode b32]
7_C3_DM+23_OP1-K4_161-GL_181-C9_101-01_061-30_RG1
1_01_01+01_071-40_GL1-01_041
5_01_02+01_051-K4_162-01_021
01_012-23_OP2-01_031
signed: {
1100110
1101001
1110010
1110011
1110100 };
Binary first
```

```
3_K4_16+2_01_03-3_01_03
2_40_GL-3_40_GL
3_23_OP+2_30_RG-3_30_RG
2_01_07-3_01_07
```

3_01_04+2_01_05-3_01_05
2_C9_10-3_C9_10
2_01_06+2_GL_18-3_GL_18
3_01_02-4_01_02
signed: {
1110011
1100101
1100011
1101111
1101110
1100100 };

Binary second

4_30_RG+3_01_06-4_01_04
4_K4_16-4_01_06
signed: {
1110100
1101000
1101001
1110010
1100100 };

Binary third

6_MR_AG+5_01_04-3_01_01
4_NZ_XX+4_23_OP-4_01_03
signed: {
1100110
1101111

```
1110101
1110010
1110100
1101000 };
```

binary part decoded --> 102 111 117 114 116 104
to Ascii --> fourth

```
2_IY_TB+5_C9_10-5_01_06
4_01_07+5_K4_16-5_23_OP
4_C9_10+
signed: {
1100110
1101001
1100110
1110100
1101000 };
```

Binary = fifth

what do we do with it?

```
//////////
```

DataStreamRay [01_01].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_01].txt
< - file ->
data_str(< DATA CORRUPT >)_[ZAGUYSAMJRHEQD]
data_str(< DATA CORRUPT >)_[FYXC4LTTNRUWC5DFMQQGY3DBNVZSA3TF0ZSSALDHNZ]
data_str(< DATA CORRUPT >)_[NDcgNDkgODIgNzMgNzEgMTA0IDgzIDgwIDk4IDk1IA==]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_01].txt
< - file ->
data_str(< DATA CORRUPT >)_[ZAGUYSAMJRHEQD]
data_str(< DATA CORRUPT >)_[FYXC4LTTNRUWC5DFMQQGY3DBNVZSA3TF0ZSSALDHNZ]
data_str(< DATA CORRUPT >)_[NDcgNDkgODIgNzMgNzEgMTA0IDgzIDgwIDk4IDk1IA==]
< - end of file ->
```

```
data_str()_[ZAGUYSAMJRHEQD]
data_str()_[FYXC4LTTNRUWC5DFMQQGY3DBNVZSA3TF0ZSSALDHNZ]
data_str()_[**NDcgNDkgODIgNzMgNzEgMTA0IDgzIDgwIDk4IDk1IA**==]
base64
47 49 82 73 71 104 83 80 98 95
ascii to base64
/1RIGhSPb_
```

DataStreamRay [23_OP].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[23_OP].txt
< - file ->
data_str(< DATA CORRUPT >)_[FZSGK3DBMV3GK]
data_str(< DATA CORRUPT >)_[UWQ5DZOJSXMZJAMVVSXGIDVN54SALDF0ZXWEYJA]
data_str(< DATA CORRUPT >)_[GE2SAMJRHAQDQN]
data_str(< DATA CORRUPT >)_[NzIgMTA5IDc3IDgwIDcwIDUyIDExNSAxMDAgNjkgMTEzIDk5IA==]
data_str(< DATA CORRUPT >)_[G4QDQMZAHE2SANRYEAYTCNJAGEYDSIBZHAQD00JA]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[23_OP].txt
< - file ->
data_str(< DATA CORRUPT >)_[FZSGK3DBMV3GK]
data_str(< DATA CORRUPT >)_[UWQ5DZOJSXMZJAMVVSXGIDVN54SALDF0ZXWEYJA]
data_str(< DATA CORRUPT >)_[GE2SAMJRHAQDQN]
data_str(< DATA CORRUPT >)_[NzIgMTA5IDc3IDgwIDcwIDUyIDExNSAxMDAgNjkgMTEzIDk5IA==]
data_str(< DATA CORRUPT >)_[G4QDQMZAHE2SANRYEAYTCNJAGEYDSIBZHAQD00JA]
< - end of file ->
```

```
data_str()_[FZSGK3DBMV3GK]
data_str()_[UWQ5DZOJSXMZJAMVVSXGIDVN54SALDF0ZXWEYJA]
data_str()_[GE2SAMJRHAQDQN]
data_str()_[**NzIgMTA5IDc3IDgwIDcwIDUyIDExNSAxMDAgNjkgMTEzIDk5IA**==]
data_str()_[G4QDQMZAHE2SANRYEAYTCNJAGEYDSIBZHAQD00JA]
base64
72 109 77 80 70 52 115 100 69 113 99
ascii to base64
HmMPF4sdEqc
```

DataStreamRay [01_02].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_02].txt
< - file ->
data_str(< DATA CORRUPT >)_[XERRAGJBVGSZR]
data_str(Ig0Tcg)_[RDB0T3ctQ]
data_str(< DATA CORRUPT >)_[NAWCA2TVE52CA2T00FYHG5LCN52SA5LQEBZWM]
data_str(< DATA CORRUPT >)_[YTENEQHK2LGEBUGA43KMFYG6IDV0BUGM5LJMZZS4LR0]
data_str(< DATA CORRUPT >)_[CMJVEA3TCIBVGM]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_02].txt
< - file ->
data_str(< DATA CORRUPT >)_[XERRAGJBVGSZR]
data_str(Ig0Tcg)_[RDB0T3ctQ]
data_str(< DATA CORRUPT >)_[NAWCA2TVE52CA2T00FYHG5LCN52SA5LQEBZWM]
data_str(< DATA CORRUPT >)_[YTENEQHK2LGEBUGA43KMFYG6IDV0BUGM5LJMZZS4LR0]
data_str(< DATA CORRUPT >)_[CMJVEA3TCIBVGM]
< - end of file ->
```

DataStreamRay [K4_16].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[K4_16].txt
< - file ->
data_str(< DATA CORRUPT >)_[4RAONUSA2DU0VZHIID]
data_str(< DATA CORRUPT >)_[ZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX]
data_str(< DATA CORRUPT >)_[QDCMJREA2TEIBR]
data_str(< DATA CORRUPT >)_[FV4GC6CFKB4EU3D]
data_str(< DATA CORRUPT >)_[GU2CA0BVEA3DSIBRGAZCAMJRGAQDCMJYEAYTCMJAG4
ZCANRWEAYTANRAGEYTGIBW]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[K4_16].txt
< - file ->
data_str(< DATA CORRUPT >)_[4RAONUSA2DU0VZHIID]
data_str(< DATA CORRUPT >)_[ZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX]
data_str(< DATA CORRUPT >)_[QDCMJREA2TEIBR]
data_str(< DATA CORRUPT >)_[FV4GC6CFKB4EU3D]
data_str(< DATA CORRUPT >)_[GU2CA0BVEA3DSIBRGAZCAMJRGAQDCMJYEAYTCMJAG4ZCANRWEAYTANRAGEYTGIBW]
< - end of file ->
```

```
datastr()[4RAONUSA2DU0VZHIID]
datastr()[ZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX]
datastr()[QDCMJREA2TEIBR]
datastr()[FV4GC6CFKB4EU3D]
datastr()[GU2CA0BVEA3DSIBRGAZCAMJRGAQDCMJYEAYTCMJAG4ZCANRWEAYTANRAGEYTGIBW]
```

GU2CA0BVEA3DSIBRGAZCAMJRGAQDCMJYEAYTCMJAG4ZCANRWEAYTANRAGEYTGIBW

Base32 Decode

54 85 69 102 110 118 111 72 66 106 113 6

ascii
6UEfnvoHBjq

With ZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX and 4RAONUSA2DUOVZHIID combined =>
ZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX4RAONUSA2DUOVZHIID, **results in a decoding of "ÈY\È [>È [ðH**
ÛÛX^[ò si hturt `", allowing us to assume 4RA... is "truth is " backwards

With QDCMJREA2TEIBR and ZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX combined =>
QDCMJREA2TEIBRZAMVSXGIDZNRXG6IDVN54SALDXN5WGKYRANVX, **results in a decoding of " ÄÄÄ ÔÈ Ç ees ylno uoy ,woleb mn",**
allowing us to partially assume "?? below, you only see"

With FV4GC6CFKB4EU3D and QDCMJREA2TEIBR combined => "-xaxEPxJlp~~™,", going to assume this is for part of a drive URL ending
with "-xaxEPxJl". FV4GC6CFKB4EU3D on its own will produce "-xaxEPxJl`". Last character will shift depending on whatever the rest of
the string is.

DataStreamRay [01_03].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_03].txt
< - file ->
data_str(< DATA CORRUPT >)[NVXXERRAKU2UKRKY]
data_str(< DATA CORRUPT >)[J5FDQMZVEBHGE33MNJXWKIDKOQQGG]
data_str(< DATA CORRUPT >)[5TKNV2SA2TPEB2HMZDJEBRCA6DCPIQHK2LCOUQHI4D
OMYQHCZTQOFWWMIDU]
data_str(< DATA CORRUPT >)[NDggNzMgNDggMTAwIDExMyAxMDAgOTggNjUgNTMgNj
cgOTcgODUgMTE5IA==]
NODE 14-4 KORD
< DATA CORRUPT >GZPU2US 7IFDSW< DATA CORRUPT >NK7GA
YV6MBUF< DATA CORRUPT >UZV6M BRL4YDCCRU
L5HFUX2YLAVT< DATA CORRUPT >
IXZSGNPU6 UBNGRP< DATA CORRUPT >
TAMK7GAZQU43< DATA CORRUPT >JM5XGKZB2E B5QLMJRGAYD< DATA CORRUPT >CMJQ
BIYTC MBRGEYTCRRGEYT
AMJQGEFDCM< DATA CORRUPT >JR
GAYDCM AKGEYTCMBRG< DATA CORRUPT >
AYALMJR< DATA CORRUPT >GAYTAMBQEB6TWCQ=< DATA CORRUPT >
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_03].txt
< - file ->
data_str(< DATA CORRUPT >)[NVXXERRAKU2UKRKY]
data_str(< DATA CORRUPT >)[J5FDQMZVEBHGE33MNJXWKIDKOQQGG]
data_str(< DATA CORRUPT >)[5TKNV2SA2TPEB2HMZDJEBRCA6DCPIQHK2LCOUQHI4DOMYQHCZTQOFWWMIDU]
data_str(< DATA CORRUPT >)[NDggNzMgNDggMTAwIDExMyAxMDAgOTggNjUgNTMgNjcgOTcgODUgMTE5IA==]

< DATA CORRUPT >GZPU2US 7IFDSW< DATA CORRUPT >NK7GA
YV6MBUF< DATA CORRUPT >UZV6M BRL4YDCCRU
L5HFUX2YLAVT< DATA CORRUPT >
```

IXZSGNPU6 UBNGRP< DATA CORRUPT >
TAMK7GAZQU43< DATA CORRUPT >JM5XGKZB2E B5QUMJRGAYD< DATA CORRUPT >CMJQBIYTC MBRGEYTCCRGEYT
AMJQGEFDCM< DATA CORRUPT >JR
GAYDCM AKGEYTCMBRG< DATA CORRUPT >
AYAUMJR< DATA CORRUPT >GAYTAMBQEB6TWCQ=< DATA CORRUPT >
< - end of file ->

data_str()_[NVXXERRAKU2UKRKY]
data_str()_[J5FDQMZVEBHGE33MNJXWKIDKOQQGG]
data_str()_[5TKNV2SA2TPEB2HMZDJEBRCA6DCPIQHK2LCOUQHI4DOMYQHCZTQOFWWMIDU]
data_str()_[**NDggNzMgNDggMTAwIDeXMyAxMDAgOTggNjUgNTMgNjc0Tcg0DUgMTE5IA**==]
Base64
48 73 48 100 113 100 98 65 53 67 97 85 119
ascii
0I0dqdbA5CaUw

DataStreamRay [GL_18].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[GL_18].txt
< - file ->
data_str(< DATA CORRUPT >)_[FNR2HI2LMEBQSA3TFNB2CALD]
data_str(< DATA CORRUPT >)_[GNDUSNSWEBBG6ZJA0VLMM5DGEBSWM]
data_str(< DATA CORRUPT >)_[5LCNJWXIIDCONTCA6DQON2WSIDUNFYHQ2TP]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[GL_18].txt
< - file ->
data_str(< DATA CORRUPT >)_[FNR2HI2LMEBQSA3TFNB2CALD]
data_str(< DATA CORRUPT >)_[GNDUSNSWEBBG6ZJA0VUWM5DGEBSWM]
data_str(< DATA CORRUPT >)_[5LCNJWXIIDCONTCA6DQON2WSIDUNFYHQ2TP]
< - end of file ->
```

DataStreamRay [01_04].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_04].txt
< - file ->
data_str(< DATA CORRUPT >)_[SALDIOR2XEVBK5IDCQJW]
data_str(Ig0Tcg)_[lWkZ0UTM4RG9]
data_str(< DATA CORRUPT >)_[BAGEYDSIBRGA2C]
data_str(< DATA CORRUPT >)_[GVSWW2TNJZXES0A=]
data_str(< DATA CORRUPT >)_[NDcgMTAyIDExMSAxMDggMTAwIDeWMSAxMTQgMTE1]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_04].txt
< - file ->
```

```
data_str(< DATA CORRUPT >)_[SALDIOR2XEVBK5IDCQJW]
data_str(IgOTcg)_[1WkZ0UTM4RG9]
data_str(< DATA CORRUPT >)_[BAGEYDSIBRGA2C]
data_str(< DATA CORRUPT >)_[GVSWW2TNJZXES0A=]
data_str(< DATA CORRUPT >)_[NDcgMTAyIDExMSAxMDggMTAwIDeWMSAxMTQgMTE1]
< - end of file ->
```

```
SALDIOR2XEVBK5IDCQJW > H5VxUZ22YoN5g1U5h6VKyf2Bxxq3jK9X/ET8Jfj0 >  +       w M    U    
(IgOTcg)_[1WkZ0UTM4RG9] >
BAGEYDSIBRGA2C
> IJAUORKZIRJUSQSSI5ATEQY= >
```

DataStreamRay [C9_10].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[C9_10].txt
< - file ->
data_str(< DATA CORRUPT >)_[FNRRGS43TN5YCA43BEBZGCZRAONQSAZ30NF]
data_str(< DATA CORRUPT >)_[HK2LGEbUXA43KMFYg6LbANZYHGzRAMjXWKID00BzW]
data_str(< DATA CORRUPT >)_[MIDFMZ2WE2TN0QqGE43GEBzWM53GMjWWMZjA0VYCA3
TG]
data_str(< DATA CORRUPT >)_[EA3TAIBUHEQDINZA]
data_str(< DATA CORRUPT >)_[GQ3SAMjQGIQDCMJREAYTA0BAGEYDAIBR0AYSAMjRGQ
QDCMJVEA2D0IBUHEQDCMBXEA]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[C9_10].txt
< - file ->
```

```
data_str(< DATA CORRUPT >)_[FNRRGS43TN5YCA43BEBZGCZRA0NQSZA30NF]
data_str(< DATA CORRUPT >)_[HK2LGEBUXA43KMFYG6LBANZYHGZRAMJXWKIDOOBZW]
data_str(< DATA CORRUPT >)_[MIDFMZ2WE2TNOQQGE43GEBZWM53GMJWWMZJA0VYCA3TG]
data_str(< DATA CORRUPT >)_[EA3TAIBUHEQDINZA]
data_str(< DATA CORRUPT >)_[GQ3SAMJQGIQDCMJREAYTA0BAGEYDAIBRGAYSAMJRGQQDCMJVEA2DOIBUHEQDCMBXEA]
< - end of file ->
```

DataStreamRay [01_05].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_05].txt
< - file ->
data_str(< DATA CORRUPT >)_[FYXC46LB04QHE5LPPEQG42JA0N2GKZZA0RQWQ5]
data_str(< DATA CORRUPT >)_[I5GTMUKWEBDH0ZTTPIQHK2TOMYQEUID0]
data_str(< DATA CORRUPT >)_[MJXWE2DGEB2XAIDIMZ2SAZDN0B2GMIDVOAQ]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_05].txt
< - file ->
data_str(< DATA CORRUPT >)_[FYXC46LB04QHE5LPPEQG42JA0N2GKZZA0RQWQ5]
data_str(< DATA CORRUPT >)_[I5GTMUKWEBDH0ZTTPIQHK2TOMYQEUID0]
data_str(< DATA CORRUPT >)_[MJXWE2DGEB2XAIDIMZ2SAZDN0B2GMIDVOAQ]
< - end of file ->
```

hat gets in your way
FL6PU Every time I m
anage to get close to

DataStreamRay [40_GL].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[40_GL].txt
< - file ->
data_str(< DATA CORRUPT >)_[BSWYYTJONUXMIDUN5XCA3TFORTG6IDTNEQGQY3JNB
3]
data_str(< DATA CORRUPT >)_[MZTCA5LQEB2WSZRANFYHG2TBOBXSIDYNFVG2]
data_str(< DATA CORRUPT >)_[ZRAOB2WSZTT0QQHIZTGEBRWM6TQN5SSA5LJMYQGS4D
TNJQXA3ZO]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[40_GL].txt
< - file ->
data_str(< DATA CORRUPT >)_[BSWYYTJONUXMIDUN5XCA3TFORTG6IDTNEQGQY3JNB3]
data_str(< DATA CORRUPT >)_[MZTCA5LQEB2WSZRANFYHG2TBOBXSIDYNFVG2]
data_str(< DATA CORRUPT >)_[ZRAOB2WSZTT0QQHIZTGEBRWM6TQN5SSA5LJMYQGS4DTNJQXA3ZO]
< - end of file ->
```

DataStreamRay [01_06].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_06].txt
< - file ->
data_str(< DATA CORRUPT >)_[3G63JAFRSWI2LTOR2W6IDFNB2CA3LPOJTCA23P]
data_str(< DATA CORRUPT >)_[AMJRHEQDONRAHA]
data_str(< DATA CORRUPT >)_[MZXYWYZDF0JZS6MJR]
data_str(< DATA CORRUPT >)_[SKBQWIUCKKRLTQV2QNFQ=====]
data_str(< DATA CORRUPT >)_[2TEIBVGAQDONJAGEYTQIBXGIQDQMZAGQ4SANJREAYT
QMZAGEYTMIBRGA3CAOBREA=====]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_06].txt
```



```
< - file ->
data_str(< DATA CORRUPT >)_[3G63JAFRSWI2L TOR2W6IDFNB2CA3LPOJTCA23P]
data_str(< DATA CORRUPT >)_[AMJRHEQDONRAHA]
data_str(< DATA CORRUPT >)_[MZXWYZDF0JZS6MJR]
data_str(< DATA CORRUPT >)_[SKBQWIUCKKRLTQV2QNFCQ=====]
data_str(< DATA CORRUPT >)_[2TEIBVGAQDONJAGEYQIBXGIQDQMZAGQ4SANJREAYTCMZAGEYTMIBRGA3CAOBREA=====]
< - end of file ->
```

```
3G63JAFRSWI2L TOR2W6IDFNB2CA3LPOJTCA23P
AMJRHEQDONRAHA
MZXWYZDF0JZS6MJR
SKBQWIUCKKRLTQV2QNFCQ=====
2TEIBVGAQDONJAGEYQIBXGIQDQMZAGQ4SANJREAYTCMZAGEYTMIBRGA3CAOBREA=====
```

[DataStreamRay \[30 RG\].txt](#)

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[30_RG].txt
< - file ->
data_str(< DATA CORRUPT >)_[N5WCA5LPPEQGMSJAGQZDOVKI]
data_str(< DATA CORRUPT >)_[G5BECT2VEBFCA43GMJWW26RAMJ2HC2TTM]
data_str(< DATA CORRUPT >)_[YQHK4BAMNTGI4DOMYQHK2LCOUQHC]
data_str(< DATA CORRUPT >)_[3SA0BQEA2DQIBX]
< - end of file ->
```

```
JYG6ZJA0VUWMIDJOBZWUYLQN4XC4LR0]
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[30_RG].txt
< - file ->
data_str(< DATA CORRUPT >)_[N5WCA5LPPEQGMSJAGQZDOVKI]
data_str(< DATA CORRUPT >)_[G5BECT2VEBFCA43GMJWW26RAMJ2HC2TTM]
data_str(< DATA CORRUPT >)_[YQHK4BAMNTGI4DOMYQHK2LCOUQHC]
data_str(< DATA CORRUPT >)_[3SA0BQEA2DQIBX]
```

< - end of file ->

Decoding the right-hand side chunks all concatenated gives “ol uoy fl 427UH7BAOU J sfbmmz btqjsf up cfdpnf uibu qn@p`@hp@n”. At the start you can see “If you lo” reversed, could be “If you look”... (Fedor/Федор said this first in comments, just putting it in the doc)

DataStreamRay [01_07].txt

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_07].txt
< - file ->
data_str(< DATA CORRUPT >)_[FYXC4LTQ0UQG65BAPFZHIIDVN54SAZTJE]
data_str(< DATA CORRUPT >)_[ZTTORYG6IDYNFYCA5DGMZ2CAY3GP]
data_str(< DATA CORRUPT >)_[JYG6ZJA0VUWMIDJOBZWUYLQN4XC4LRO]
data_str(< DATA CORRUPT >)_[YDMIBZGAQDCMBQ]
< - end of file ->
```

```
[ system_debug@arrs.host : ~ ] # file DataStreamRay_[01_07].txt
```

```
< - file ->
```

```
data_str(< DATA CORRUPT >)_[FYXC4LTQ0UQG65BAPFZHIIDVN54SAZTJE]
```

```
data_str(< DATA CORRUPT >)_[ZTTORYG6IDYNFYCA5DGMZ2CAY3GP]
```

```
data_str(< DATA CORRUPT >)_[JYG6ZJA0VUWMIDJOBZWUYLQN4XC4LRO]
```

```
data_str(< DATA CORRUPT >)_[YDMIBZGAQDCMBQ]
```

```
< - end of file ->
```

Maybe we should compile the whole “horizon” text?//

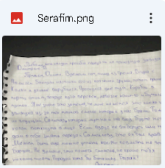
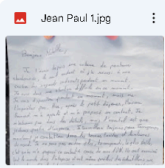
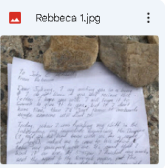
“Bng, even small details” “revealed”. “G, it’s important to reach the horizon together...” “NI835 Mankind built in such a way that some people s” “3FH6U
And the details are worth showin” “the horizon, more and more details are revealed to me” “hat gets in your way... every time i manage to get close to”
“which is often not visible see to the horizon, while others see beyond the horizon” “I really aspire to become that pm(gibberish)” “If you try to look up...”
// that’s what i got for now, maybe missed something. For now looks like some crazy nonsense

If you try to look up....

[Do you need him?](#)

^ Drive link got by concatenating files [01_02][NZ_XX][01_04][IY_TB], taking the text chunks prefixed with data_str(lg0Tcg) and concatenating them = “RDB0T3ctQ 254MDISQ3R IWkZ0UTM4RG9 2Q0ZtWEIXRGUxL3NyZWRsb2Yv” which is the drive link in base64 then reversed.

Media



You've come so far, researcher
Let me share a thought with you before you understand what's really happening

"Personally, a world that is happy and bright is something that just doesn't feel realistic to me. It may sound like I have a reason or something, but I believe that the world is generally a wasteland that is not kind to us."

These aren't my words, but if you want to find your father, and more importantly show the world what the "OverCorp" really is and what they want, be prepared for anything. But do not stand away from friendship, even with former OMCs, they are just as skilled as you are, and also just want to find the truth.

<https://youtu.be/5w6d1c3Df1c>

on Twitter

Ты зашел так далеко, путник

Позвольте мне поделиться с вами мыслью, прежде чем вы поймете, что происходит на самом деле

«Лично мир, который счастлив и ярок, — это что-то, что просто не кажется мне реалистичным. Это может звучать так, будто у меня травма или что-то в этом роде, но я считаю, что мир — это, как правило, пустырь, который не добр к нам. »

Это не мои слова, но если вы хотите найти своего отца и, что более важно, показать миру, что такое TerraGroup на самом деле и чего они хотят, будьте готовы ко всему. Но не уходите от дружбы, даже с бывшими ЧВК, они такие же заблуждающиеся, как и вы, и тоже просто хотят найти правду

<https://youtu.be/fewBii6NV1g>

mr.Kermen

<https://youtu.be/fewBii6NV1g>