CTF-安全杂项(十五)(涉及wireshark和winhex的使用)

原创

<u>红烧兔纸</u> 于 2019-01-15 21:04:01 发布 分类专栏: <u>CTF-安全杂项</u> 文章标签: <u>CTF</u> 版权声明:本文为博主原创文章,遵循 <u>CC 4.0 BY-SA</u>版权协议,转载请附上原文出处链接和本声明。 本文链接: <u>https://blog.csdn.net/weixin_39934520/article/details/86498911</u> 版权



CTF-安全杂项 专栏收录该内容

15 篇文章 1 订阅 订阅专栏

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分析:

(*+___+*)~@受不了~ 这题对于wireshark都不会用的我来说,真是一点都不友好,摸索了半天,看了各路 大神的WriteUp勉强拿到了flag。。。。



毫无防备地流下了属于真正 弱者的眼泪

不说了,上图:

1.使用wireshark打开LOL.pcapng

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4 8.142902 148.201.318 121.318 121.318 531 548 Continuation Data 5 8.342554 201.358.12.135 548.351.35 10 P 54 4044 443 (ADV 444 (AD	4 8,142902 148,389,39,18 192,194,12,136 93, 94 Continuation Data 5 8,34254 193,386,12,136 344,395,35,18 DCP 34 4044 - 443 [ACC] Seq.97 Actr61 Mitrof5000 Larve 5 8,34254 193,386,12,136 216,66,136,137 DCP 38 Cont (Seq.97 Actr61) Mitrof5000 Larve 6 8,35128 193,386,12,136 216,66,136,137 DCP 38 Cont (Seq.97 Actr61) Mitrof5000 Larve 7 8,35539 124,85,138,217 393,384,12,138 DCP 38 Entr (ping) repty id=000001, seq.5651/4888, ttl=235 (reserve in 8 8,370541 Basella,05,651247 Sceneige transform, 577 D18 D59 57, Boot S778,6603841(20155) Cont = 50000 Port = 00480 9 8,560000 193,386,12,136 394,355,158 551,69 551,99 593 (Actr61) S778,6603841(20155) Cont = 50000 Port = 00480 9 8,560000 193,386,12,136 394,355,158 551,99 594 (Actr61) Mitrof5000 Larve 9 8,560000 193,386,12,136 394,355,158 593,99 10, 994 994 000 1947400 Bata 58 8,542785 anklow alre (778 Mitro), 37 Hybes captured (776 5015) on interface 0 Pterment 11, Sec: Mitroval_obi438 (Sec:155,164,160), DET MaselFe(0):ec:76 (MC-M):Ec:700:ec:76) Entermet Protocol Werkine 4, Sec: 182,168,13,186, 001,180,181,18, 30 Preseding Control Pretocol, Sec Port 4344, Det Part, 443, Sep 1, Actr 1, Lev 43 Secure Seckets Layer	3.8.898013	293.368.12.136	148.305.35.18	251	47 forthwartics Bata
5.8.34254 FOL.368.12.135 54.305.35.18 FCP 54.4044 - 443 [ADX] Seq467 Accell Minecosco Lervé 6.8.363163 FOL.368.12.136 124.45.136.217 1009 Thicks (ping) request 34-000001, seq-5631/4886, ttl-64 (reqly in 7.6.305395 7.8.305395 124.45.136.217 193.308.12.136 1009 Thicks (ping) request 34-000001, seq-5631/4886, ttl-623 (request 5.6.305395 8.4.305395 124.45.136.217 193.308.12.136 1009 Thicks (ping) request 5.6.30540 104-000001, seq-5631/4886, ttl-623 (request 5.6.30540 105.001, 5.0000 104000001, seq-5631/4886, ttl-623 (request 5.6.30540 105.001, 5.00000 100000 104000001, seq-5631/4886, ttl-623 (request 5.6.30540 105.001, 5.0000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 1000000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 1000000 100000 100000	5.8.34254 201.368.12.136 348.305.15.16 NF 54.4044 + 401 [ADC] Sequel? Accell MicroS000 Larvé 6.8.363168 100.368.12.136 100.66.136.21 100.97 10.66.036.00 100.97 10.66.036.00 100.466.136.21 100.97 10.66.06001, seq-6601(MBC, tri-66 (reply in 7) 7.8.06000 20.455.10.8.21 200.368.12.136 100.97 10.66.0001, seq-6601(MBC, tri-6601(MBC, tri	4.0.142932	348.203.35.18	192.358.12.138	551.	94 Continuation Data
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S.4. 200541 Numerical Statistics Statistics <thstatistics< th=""> Statistics <</thstatistics<>	S.4. 200541 Numerical (S-02-01) Securing-transform STM EDD 101. Note = 3270540/2011/2.15.50 Cost = 30000 Port = 00000 9.8. S00000 200.368.12.114 S48.305.15.10 SSL 97 Continuation Back 00000 Port = 00000 Por			states where some strength	and the second se	and a set of the set of the second
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10 0.547300 340.305.15.18 390.300.12.130 551. 94.547300 Beta Frame 1: 57 hybrs on wire (778 hits), 57 hybrs captured (776 bits) on interface 0 Ethernet II, Snc: WistronLoAckiek (S4cee:75c04:41:8c), Det: NumeLie_Sicec:70 (NO:M:Bc:00:ec:74) Enternet Protocol Version 4, Sec: 180.168.13.106, Det: 140.306.16.30 Frame Cantral Protocol, Sec Fort: 4344, Det Part: 443, Seq: 1, Ack: 1, Len: 43 Scares Society Long	10 0.007100 100.007.05.08 100.000.07.05 100.000.07.05 Frame 1: 50 hytes on wire (770 hits), 50 hytes captured (776 hits) on interface 0 Ethermat II, Soc: Historni, oft-Hist (Score:ScoreAlish), Dut: Humeslie (Discored (HOCME:Ec:00:ec:Fd) Internet Protocol Version 4, Soc: 100.168.13.168, Dut: 100.100.100.100.100.000:ec:Fd) Internet Protocol Version 4, Soc: 100.168.13.168, Dut: 100.100.100.100.100 Pranodician Control (Protocol, Soc Port: 4344, Dut Part: 443, Seg: 1, Ack: 1, Len: 43 Secure Sockets Layer	7.0.965809	124.65.136.217 Research a UScholt H	Source Log-train-d For	NAME OF BRIDE	14 tire (parg) reply services, seprecil/adds, til/210 (replatit in 119 151, fcost = 52765/0/28:fl:7c:58:54:58 Cast = 30000 Port = Bu5807
Press 1: 57 hytes on wire (778 hits), 57 hytes ceptured (776 hits) on interface 0 Ethernet II, Src: HistronLotoHits (S4ces:75ce4:41:8c), Det: HumedTe_93cec:6d (NC:30:8c:00:ec:6d) Enternet Protocol Version 4, Sec: 180.168.13.186, Str: 180.186.16.18 Transmission Central Protocol, Sec Ports 4344, Det Parts 448, Seq: 1, Ack: 1, Len: 43 Secure Securate Locate Land	Prese 1: 57 hytes on sdre (778 hits), 57 hytes ceptured (776 bits) on interfece 0 Ethernet II, Snc: Historn[_04:40:8c (S4cee:25ce4:40:8c), Det: Russelle_00cec:7d (B0:30:8c:00:ec:7d) Enternet Protocol Version 4, Snc: 180:180:101.180, Det Pert: 443, Sep: 1, Ack: 1, Len: 43 Secure Seckets Layer	7 8,965879 8 9,704541 9 8,508999	124.85.136.217 hered.ls. (Schilt) 190.368.12.136	Scarming-train-Cor 548.305.35.19	STP SSL	12 etca (purg) Paper Samerary, Segrecol/anos, Trivers (Paperst 19 12) E51. Boot = S270500/2014[:7c:55:54:58 Cast = 30000 Port = Du6807 87 Cantinuation Bata
		7 0.36509 8 0.304541 9 0.508090 30 0.542386 Prane 3: 97 hytes Ethernet 11, Sec:	124.05.136.217 https://doi.org/10.0217 200.368.12.136 348.395.35.18 on wire (778 http), %	Proceedings to be a from Second Legislation of Fore Second Legislation of Second Legislation of Instance Second Second (1799) Second Second Second Condition of Second Legislation of Second Legislatio	SSL SSL SSL SSL SSL SSL SSL SSL SSL SSL	An error (perg) reply semenent, september, thinds (request in LD BT, Rose - STREAM P (17758-5658 Code - 10000 Port - Builder 60 Continuation lata 94 Continuation Data Interface 0 Giver 10 (100-36 bc:01) ac:fd5
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中文版wireshark----送给广大伸手党的同胞们: 链接: https://pan.baidu.com/s/1Qq0i_BaCZHYar29PB8-mFw

提取码: op2x

2.据说拿到数据包后,一般都是导出http对象。--发现了LOL.zip和lol.docx

▲ ■ 回	[🧾 🛞 📙 🛅 🔀 显示过波器 … (Ctrl-	-⁄> -∕>	捕获文件属性 已解析的地址	Ctrl+Alt+Shift+C
No.	Time	Source		
Г	1 0.000000	192.168.12.136	对话	
	2 0.029873	140.205.35.18	鏡点	
	3 0.099013	192.168.12.136	分组长度	
	4 0.142932	140.205.35.18	1/0 图表(1)	
	5 0.342514	192.168.12.136	服务的成功制度	
	6 0.363168	192.168.12.136	SIX 99 HEALTH DING	
1	7 0.365839	124.65.136.217	DHCP (BOOTP) Stati	stics
	8 0.394541	HuaweiTe 05;b3:8f	ONC-RPC Programs	- annouran
	9 0.500898	192.168.12.136	29West	n_bbbb4b20

关注tcp协议的80端口

Wreshark - C	Conversations - LOL prap	ng											-	D	2
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Address A	Part A Address B	Port 9	Packets	Bytes	Packets A \rightarrow B	$\bar{a}_{ij} y_{ijkl} \in A \to \bar{a}$	$Packets\:\mathbb{R}\to A$	$\bar{E}_{f} Sets \; \bar{E} \to A$	Rel Start	Duration	$B(n/n, A) \to B$	$B(x_0) \in \mathbb{R} \to \mathbb{A}$			
192,168,12,136	4344 140,205,35,18	443	111	9104	73	3465	40	3838	8.080800	17.2467	2534				1686
152,168,12,136	4419 104.80.88.81	90	4	242	2	110	2	192	2.254346	10,4139	64	4			101
182.168.12.136	4405 121.194.2.45	00	18	9955	11	9175	7	708	4.927798	5.1154	14.8	k			1215
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\$15 b.P		C) Hard His	818									Creme	eetiee	62.

Convention M2*

发现LOL.zip



导出LOL.zip: 选择原始数据另存为LOL.zip

【 Wireshark - 追踪 TCP 流 (t	cp.stream eq 2) ·	LOL.pcapng			-		×
Content-Disposition:	2081 form-data; n	21785229760 ame="dir"					^
/uploads/							
Content-Disposition: Content-Type: applica	form-data; n form-data; n ation/octet-s	21785229760 ame="file"; tream	filenar	we="LOL.zip"			
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文件名(N):	LOL.zip	~
保存类型(T):	All Files (*)	~
▲ 隐藏文件夹		保存(S) 取消

🔹 loLzip - 234587	E An	0	•	-			23115	♥ ▼ _ □ #7/∓ /4	×
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> 🛄 此电脑		33.	tet *		3.02 KB	1.66 KB	TXT 文件		2017
> 序 分 同格 图 回收站			bt "		3.34 KB	1.85 KB	TXT 文件		2017

发现4个加密文档,先放一边。

接下来继续导:

0	Wireshark · C	onversa	ations · LOL.pcap	ng					Upgrade-Insecure-Requests: 1	22		×
1	Etherast - 3	19-4	- 17 IPv6	TCP - 1	4 108				874854222631			
	Address A	Port A	Address B	Port B	Packets	Bytes	Packets A → B	Bytes A	concerte pasposacaoni form deco, nume our			
	192.168.12.136	4344	140.205.35.18	443	111	9104	71		/uploads/			1686
	192.168.12.136	4419	104.80.88.81	80	4	242	2	2				101
	192.168.12.136	4485	121.194.2.45	80	18	9956	11		Content-Disposition: form-data; name="file"; filename="lol.docx"			1219
	192.168.12.136	4450	125.39.132.123	80	2	114	1		Content-Type: application/wnd.openxmlformats-			_
	192.168.12.136	4420	125.39.45.51	443	4	228	2	2	officedocument.wordprocessingml.document			_
	192.168.12.136	4421	125.39.45.51	443	4	228	2	2				189 k
	192.168.12.136	4487	125.39.45.51	443	3	186	2	2	PKl/.z\[Content_Types].xml			-
	192.168.12.136	4488	125.39.45.51	443	3	186	2	2	(101 k
	192.168.12.136	4342	61.135.217.23	80	1	54	1					_
П	192.168.12.136	4490	61.135.248.24	80	15	7722	7	-				31 k
	192 168 12 136	4491	111,205,186,24	4 80	в	1266	4					140 k
	192,168,12,136	4417	58,247,204,141	80	7	1440	4					1963
	192,168,12,136	4493	121.194.2.45	80	295	299 k	197					113 k
	223,252,199,69	6004	192.168.12.136	4480	21	2468	10		## 10. 10 \$7# ##. 1 ### ##. 1 turn(s).####.			12 k
	LEVEL SE TOPAGE		122.100.12.120					-	董个对語(280 18) ▼ 夏示和保存救援为 ASCII ▼ 売 13 ◆			
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11									MAN AND AN AN	and the		-

发现lol.docx



这里的docx本萌新实在是弄不出来,

只能另辟蹊径,于是乎继续查资料,当看到这句"**word文档其本质就是一个压缩包**。"时,啊,我感觉我又有救了,果断保存为123.zip

文件名(N):	123.zip ~]
保存类型(T):	All Files (*)	1
∧ 隐藏文件夹	保存(S) 取消	

查看,发现一大堆东西:

🚳 123.zip - 2	345好压						1	₹ ₹ - ¤	×
<u> </u>		0		-	•		2345	7Æ 🚄	
添加	解压到		警窃	自解压	工具相	中国	压缩软件知识	8品牌 📕	-
$\leftrightarrow \rightarrow \bullet_1$	± = •	💼 123.zip				*	当前目录查找(支	特包内査找) Q	高級
文件夹		x +	名称		大小	压缩后大小	後型	安全	修改日
■ 桌面 > ♪ WPS网盘 > 2 Administ > ■ 出由助	rator		(上层目录) rels locProps		1 KB 1.42 KB	1 KB	文件夹 文件夹		
> 一 库 > 一 网络			ord Content_Type	s].xml	310.05 KB 1.58 KB	270.49 KB 1 KB	文件夹 XML 文档		1980

最有价值的信息就是一张图片:

👼 123.zip - 2	3458 7 /E								♥ ₹ = 0	×
4		Ţ	0				+	2345	好压 🕌	
6	\$1 == v	1	23.zin/v	wordhmedia	E1994	12448		当前日录會找出	さは私内療術) (1000
文件夹	_	×	• 8	sft7.		大小	压缩后大	小商型	安全	(#203
二 東京			-	上层目录)						
> WPS 网盘 > Administ	rator		(im	age1.jpeg		261.66 KB	261.66 K	(B 看倒王 JPEG	图片	1980



这张图片无任何价值,因为docx版是这样的:



风景依旧美好。 但是这不是我想要的。 https://blog.csdn.net/weixin_39934520

这几个字,我在压缩包里没找到,没办法,萌新就是这么菜。。。所以看你们的了,找到了,告诉我一下,让 我也学着点。

##注: 该问题我已解决,可以在本文章的最后看到。

1. 重点突破lol.zip

注:

一个 ZIP 文件由三个部分组成:

压缩源文件数据区+压缩源文件目录区+压缩源文件目录结束标志

这里涉及zip的伪加密知识,不懂得,自行搜索资料,这里不再过多的赘述。。。

压缩源文件目录区: 50 4B 01 02:目录中文件文件头标记(0x02014b50) 3F 00:压缩使用的 pkware 版本 14 00:解压文件所需 pkware 版本 00 00:全局方式位标记(有无加密,偶加奇不加)

伪加密的特征,奇数结尾。

搜索压缩源文件目录区:

🎬 WinHex - [1.zip]						
🎬 文件(F) 編輯(E)	搜索	(S)	导航(N)	查看(V)	工具(T)	专业工具
案件数据	83	同志	步搜索(M).		A	lt+F10
文件(山) 编辑(D)	#4	查	纶文本(T)			Ctrl+F
	HEX.	查	纪十六进制	数值(H)	Ctrl	+Alt+X
	24	替	與文本(X)…			Ctrl+H
	HEX	替	與十六进制	数值(V)	Ctrl+	+Alt+H
		組織	合搜索(C)			
		磬	数值(I)			
		浮点	無数值(F)			
		文才	本段藩(P)			
		继续	東全局搜索	(G)		F4
		继续	卖搜索(S)			F3
-						

Find Hex Values	¢
The following hex values will be searched: 504B0102 ~	
□ Use as wildcard: 3F Search: 全部 ~	
Cond.: offset mod 512 = 0 Search in block only	
☐ Search in all open windows ☑ 小出被索结果、数(C) ³ 10000	
(▲) (○) 取消(A) ● 帮助(H)	

4个文档:

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000022000 54 D3 01 60 25 51 EA 58 54 D3 01 60 25 51 EA 58 T0 300 [10 30] 000022010 54 D3 01 50 48 D1 02 3F 00 14 00 01 96 08 00 20 T0 9K 7 000022020 63 63 48 D9 10 F7 68 AD 06 00 00 4E 0C 00 00 A ccKU +h- 00002030 00 24 00 00 00 00 00 00 00 20 00 20 00 00 69 0C 00 5 i i 00002040 00 4C 4F 4C 2F 33 33 2E 74 78 74 0A 00 20 00 00 L0L×33.txt 00002050 00 00 00 10 01 80 02 03 34 F8 55 85 4D 30 180 30µ[T0 40 00002060 73 51 EA 58 54 D3 01 600 73 51 EA 58 54 D3 01 50 sQ4[T0 40] 00002070 48 D1 02 3F 00 14 00 01 80 80 02 A 63 63 48 E4 K 7 • •ccl		00001FF0 00	20 0	0 00	00 00	00	01	00	18	00 90	J DE	73	9D	SB	P8
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00002050 00 4C 4F 4C 2F 33 33 2E 7 7 76 74 76 74 00 02 00 00 0 LLC33.ttt 00002050 00 00 00 01 00 18 00 20 33 4F 85 58 54 03 01 80 30µ[TÔ 00002060 73 51 EA 58 54 03 01 60 73 51 EA 58 54 03 01 50 sQ4[TÔ 00002070 48 01 02 3F 00 14 00 01 08 08 00 2A 63 63 48 E4 K 7 • •ccl		00002030 00	24 0	0 00	00 00	00	00	00 2	20 1	00 00	00 0	69	UC .	00	Ş 1
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00002070 48 01 02 37 00 14 00 01 08 08 00 2A 63 63 48 E4 K ? • • • • • •		00002050 00	00 0	0 01	00 18	00	20	33 4	92 I	85 51 85 51	54	03	01	80	30µ[T0
00002070 48 01 02 32 00 14 00101 08 08 00 2A 53 63 48 E4 K 7 * e20		00002060 73	51 E	A 58	54 03	01	0.1	73 5	51 1	EA 51	8 54	03	11	50	suelio Isuelio
		00002070 48	01.0	2 32	00 14	00	01	08 1	08 0	00 22	4 63	63	48	24	N CCK
		00002090 00	00 0	0 00	00-20	00	00	90 -	3.6	12.00	0.00	40	41	10	

把奇数1可以改为偶数2,保存并打开:

👼 1.zip - 234	5好压								₽	₹ - □	×
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> 👗 Administ	trator		22.t	xt			2.85 KB	1.46 KB	TXT 文件		2017-
> 🔜 此电脑			33.t	xt			3.02 KB	1.66 KB	TXT 文件		2017-
> 🐂 库 > 🔿 网络			44.t	xt			3.34 KB	1.85 KB	TXT 文件		2017-

文件解压后发现是4个16进制的文本,且都有89504E47,而png的文件头也是89504E47,猜测是4个png图片。



把他们复制到winhex中,注意选择ASCI HEX形式,然后保存:





很明显这四个应该能和成一个正常的二维码:

听大神们说用PS合成一个二维码,本萌新不会PPPPPPPPs啊,魂淡,继续查资料。。。

于是乎, 画图神器出来了。。。。

来来画图工具走起:

先打开11.png再选择粘贴来源



然后选择另一张图片22.png









扫码:

http://jiema.wwei.cn/

或者用QR Research

但是。。。。。

红色警告。。。红色警告。。。。

扫不出来。。。。。。。。有毒。。。

PS不会,剩下的看你们的了。。

这是我截取别人弄出来的图片扫描二维码即可得出答案:



附上你们最喜欢的flag

flag{NP3j4ZjF&syk9\$5h@x9Pqac}

##获取文档:

当发现文档时,我们以原始数据显示并全部复制

wireshark · :≣#≆ TCP	at (tcp.stream eq 1	(3) · LOL.pca	png			· · ·	~			
Upgrade-Insecure-	Requests: 1						^			
Content-Dispositi	on: form-data;	7485422263 ; name="di	31 Lr"							
/uploads/										
Content-Dispositi	on: form-data:	7485422263 : name="fi	31 ile": filen	ame="lol	.docx"					
Content-Type: app officedocument.wo	lication/vnd.c rdprocessingml	openxmlfor L.document	mats-							
×	.z)	Content T	[vpes].xml							
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	https:	Holoch	CSCFLF	ethve	9177-16 31	19345	204			
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6f7a696c6c61	2f352e3020	285769	6e646f7	773204	e542036	2e313b	205769	6e36343b	207836	343
b2072763a353	62e3029204	1765636	b6f2f32	303130	3031303	120466	972656	66f782f3	5362e3	60d
0a4163636570	743a207469	578742f	68746d6	c2c617	0706c69	636174	696f6e	2f786874	6d6c2b	786
d6c2c6170706	c696361746	596f6e2	f786d6c	3b713d	302e392	c2a2f2	a3b713	d302e380	d0a416	363
6570742d4c61	6e67756167	7653a20	7a682d4	34e2c7	a683b71	3d302e	382c6	6e2d5553	3b713d	302
e352c656e3b7	13d302e330	d0a416	3636570	742d45	6e636f6	4696e6	73a206	77a69702	c20646	566
6c6174650d0a	436f6e7465	6e742d	5479706	53a206	d756c74	697061	72742	666f726d	2d6461	746
13b20626f756	e64617279	3d2d2d2	d2d2d2d2	2d2d2d		10.10.10	10.10.10	12 12 12 12 12	d2d2d2	d2d
383734383534	3232323633	310402	136f6e7	165607	Cop	y	Ctrl+0	383232	313204	025
265666572657	23=2068747	74703=2	f2f6374	663520	_			365642	£77656	22f
75706c6f6164	2582000747	6f6b69	6530204	REASTE	Sele	ect All	Ctrl+4	353361	623030	313
561346335393	2653/35313	2664666	66263333	242125	2029243	728222	134263	13530393	029039	221
332-31353030	203343331	2332-24	35303030	033363	7363332	204964	434203	133330503	366627	222
532C31353039	1256124623	0532031	5333333	200000	6662622	204000	-76607	226074667	22-262	222
555616230393	1356134635	0538326	3343531	500400	0002033	530312	a/669/	309/461/	228363	336
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然后再在winhex中新建一个文件,大小随意,最好小一点,应为最后还是要删除的

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如果有其他弹窗直接确定,最重要的一点是要选择ASCII Hex 格式



然后,把PK前的内容都删除:右键--编辑移除

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然后,把该文件的底部, PK I 后面的都删除

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然后,保存为3.docx并打开:



风景存旧美好 但是这不是我想要的

补: 其实删除的都是这些内容:

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<u>创作打卡挑战赛</u> 赢取流量/现金/CSDN周边激励大奖