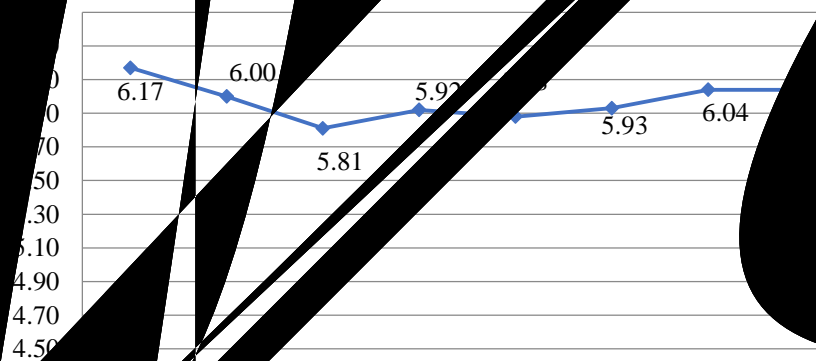


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1 CNVD

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			115
	CNVD		

<https://www.cnvd.org.cn/webinfo/show/7801>

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Seraph

CNVD

9231

CNVD

7011

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	5341	5341
	1315	1315

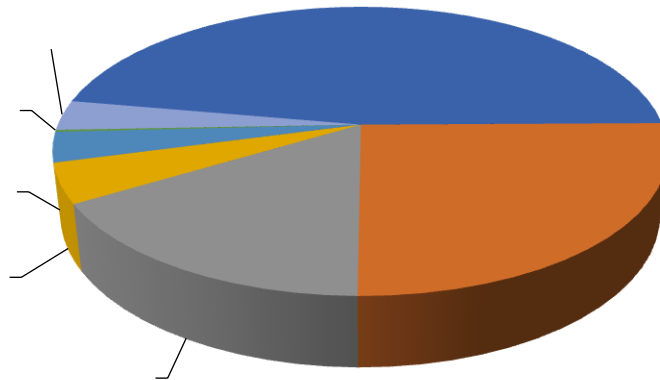
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	205	0
	117	18
	103	0
	91	91
	75	16
	60	0
	25	1
	23	23
	12	12
	11	11
	6	6
	4	0
	1	1
	119	6
	81	81
	44	0

	39	39
	14	0
	13	13
	8	8
	6	6
Seraph	4	4
	4	4
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CNVD



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CNVD

Google WordPress Siemens

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1	Google	28	6%
2	WordPress	28	6%
3	Siemens	27	6%
4	Carlo Montero	20	4%
5	CSCMS	20	4%
6	VIM	12	3%
7	Cisco	11	2%
8	Adobe	10	2%
9	TOTOLINK	9	2%
10		309	65%



CNVD

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H3C Magic R100

Cisco Unified C

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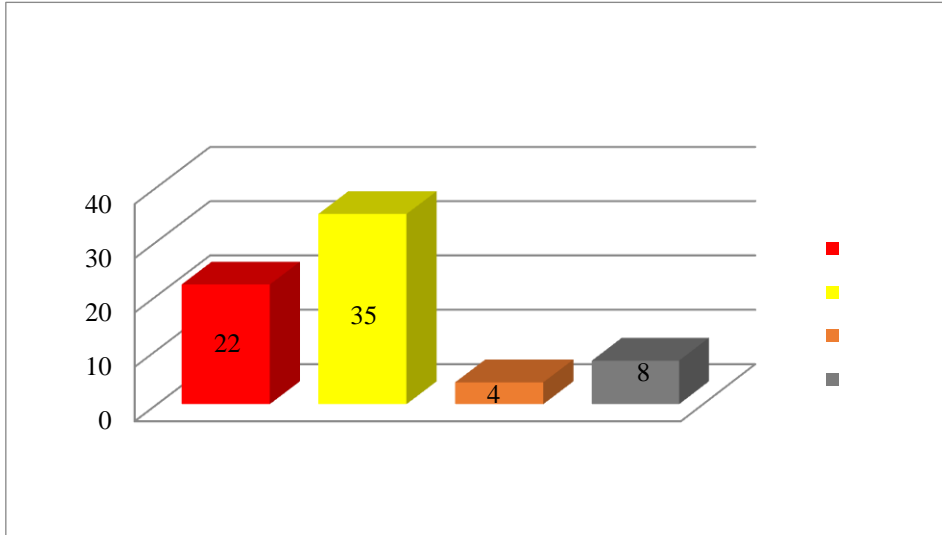
Siemens SINEMA Remote Connect Server

CNVD

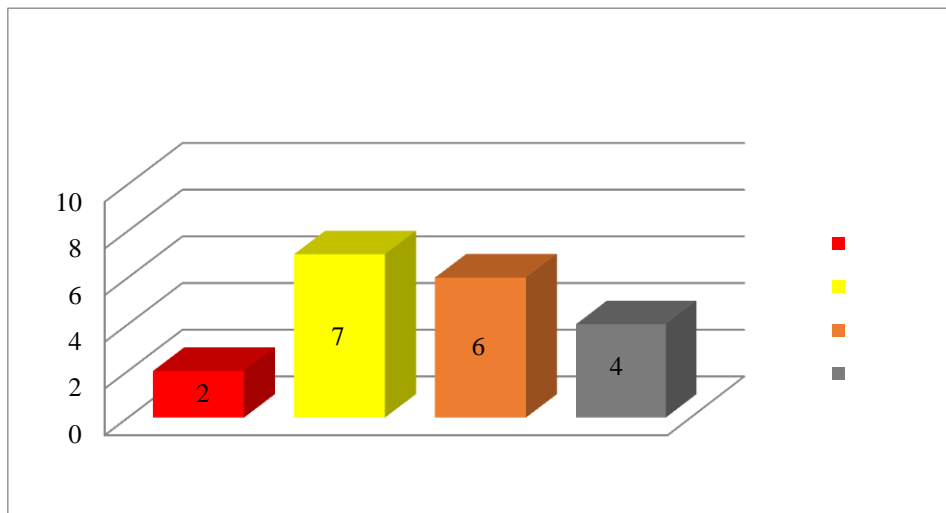
<http://telecom.cnvd.org.cn/>

<http://mi.cnvd.org.cn/>

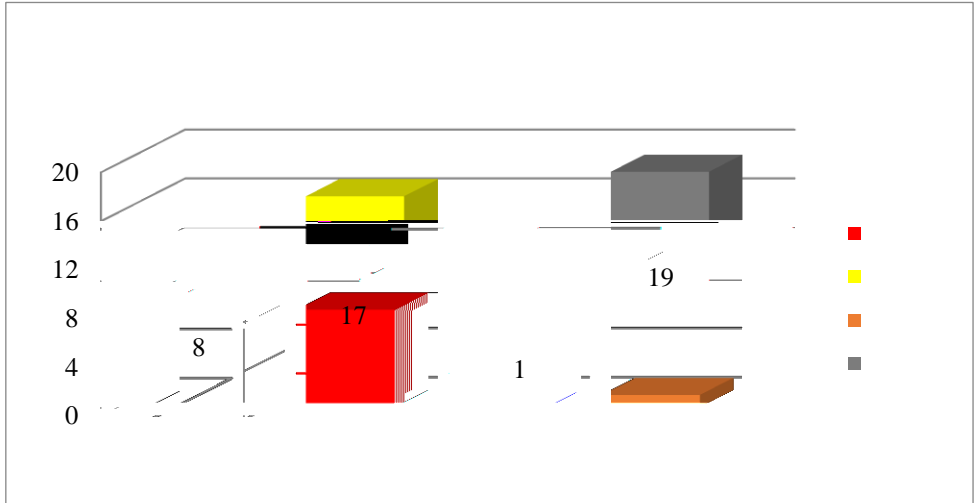
<http://ics.cnvd.org.cn/>



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5



CNVD

1 Adobe

Adobe Acrobat PDF Adobe Acrobat Reader P
 DF PDF Adobe InCopy Adobe

CNVD Adobe CNVD-2022-45905
 CNVD-2022-45904 CNVD-2022-45906 CNVD-2022-45908 CNVD-2022-45907 CNV
 D-2022-45910 CNVD-2022-45911 Adobe InCopy CNVD-2022-4591
 3 Adobe CNVD-2022-45906 Adobe InCopy
 CNVD-2022-45913
 CNVD

- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45905>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45904>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45906>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45908>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45907>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45910>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45911>
- <https://www.cnvd.org.cn/flaw/show/CNVD-2022-45913>

2 Google

Google Chrome	Google	Web	Google Android
Google	Linux		Bootloader
HTML			
CNVD	Google Chrome		CNVD-2022-447
16 CNVD-2022-44715	CNVD-2022-44718	CNVD-2022-44717	CNVD-2022-44720
CNVD-2022-44719	Google Android	CNVD-2022-45914	Google
Android	CNVD-2022-45915	Google Android	
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	https://www.cnvd.org.cn/flaw/show/CNVD-2022-44716		
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	https://www.cnvd.org.cn/flaw/show/CNVD-2022-44720		
	https://www.cnvd.org.cn/flaw/show/CNVD-2022-44719		
	https://www.cnvd.org.cn/flaw/show/CNVD-2022-45914		
	https://www.cnvd.org.cn/flaw/show/CNVD-2022-45915		

3 Cisco

Cisco Firepower Threat Defense			Cisco
Adaptive Security Appliances Software			
		Cisco Unified Communications Manager	
Cisco			
	IP		Unified Communications Ma
nager Session Management Edition	Unified Communications Manager		
	DoS		
CNVD	Cisco Adaptive Security Appliance	Firepower Thr	
eat Defense	Cisco Adaptive Security Appliance	Firepower Threat Def	
ense	CNVD-2022-44686	CNVD-2022-44689	Cisco Adaptive Securit
y Appliance	Firepower Threat Defense	Cisco Unified CM	Unified
CM SME	Cisco Unified CM	Unified CM SME	
Cisco Unified CM	Unified CM SME	Cisco Unified CM	Unifi
ed CM SME	Cisco Adaptive Security Appliance	Firepower	

<https://www.cnvd.org.cn/flaw/show/CNVD-2022-45215>

<https://www.cnvd.org.cn/flaw/show/CNVD-2022-45217>

5 D-Link DIR -816 A2

CNVD-2022
-46168 WeCube

[https://github.com/WeBankPartners/
wecube-platform/releases/tag/v3.2.2](https://github.com/WeBankPartners/wecube-platform/releases/tag/v3.2.2)



1. Zimbra

Zimbra

<https://www.bleepingcomputer.com/news/security/zimbra-bug-allows-stealing-email-logins-with-no-user-interaction/>

2.

Web

CISCO

Web

<https://www.bleepingcomputer.com/news/security/cisco-secure-email-bug-could-let-attackers-bypass-authentication/>

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China National Vulnerability Database

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010-82991537