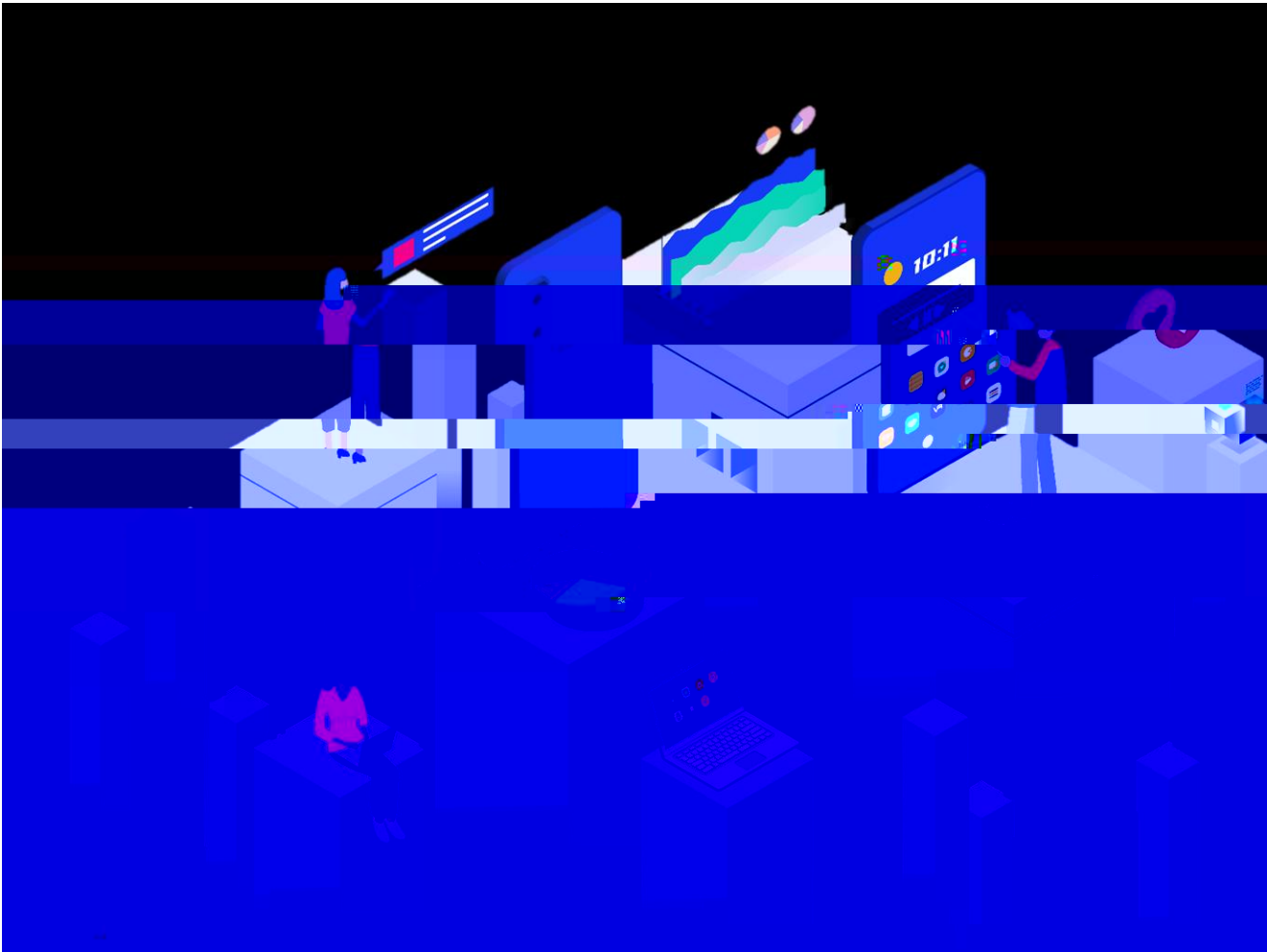


- ◆ IPv6 2023
- ◆ IPv6
- ◆ 2023
- ◆ 2023





IPv6

2023

02



IPv6

IPv6
15
“ ”
SAVA
IPv6
“ IPv6+ ”
1
“
IPv6
IPv6 5G
IPv6 “ IPv6+ ”
ož ” 11



2023 4 17

2025

“ ”

2023 7 1

2023 7 1

2023 7 1

5G 264 110
IPv6 50%

“ ”

“ ”

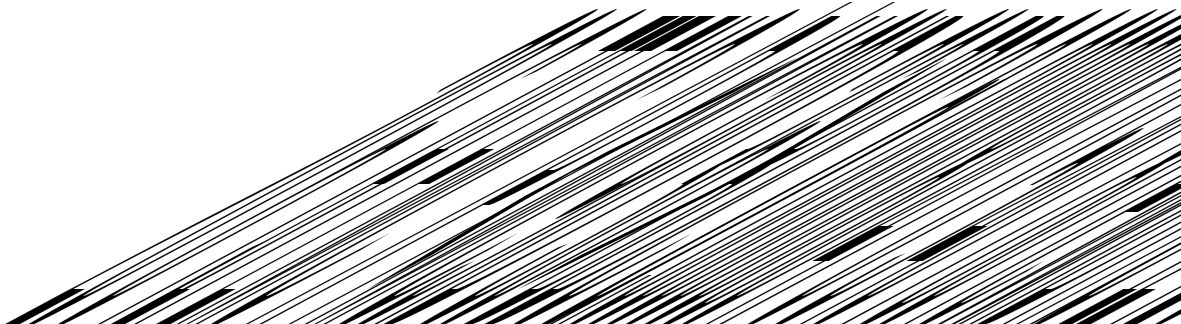
6G

“ ”

C114_____



CNNIC					IPv6			
6	CNNIC	IPv6	2020		IPv6		50%	
			2023	1	1	2024	12	31
				/32 IPv6			40%IPv6	
						IPv6		
			CNNIC			IPv6		
			IPv6	IPv				





4 26

CDN

3

5G

48%

42%

10%



.

“ 9+30+X+N ”

“ 9 ”

9

200

“ 30 ” 30

CDN

“ X ”

MSP

N ”

C114_____



2025		150	
2023	50	2024	50



2023

4 21

75

2023

20

2023

2022

5

400

410.93

309.01

265.47

222.47

(197.14)

(178.69)

(166.58)

(152.04)

(151.36)

150

(146.29)

(145.49)

(137.37)

(125.26)

(124.01)

(120

)

(115.69)

(113.17)

(106.13)

(104.72)

(104.48) 11



706

41

63

IPv6





EDUCAUSE 2023

5 8

2023



“

” “

” “

” “

” “

”

NOC2022

IPv6

CERNET

2022

2022

CERNET

99.998%



- 2023
-
- ChatGPT
-
- Gartner



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