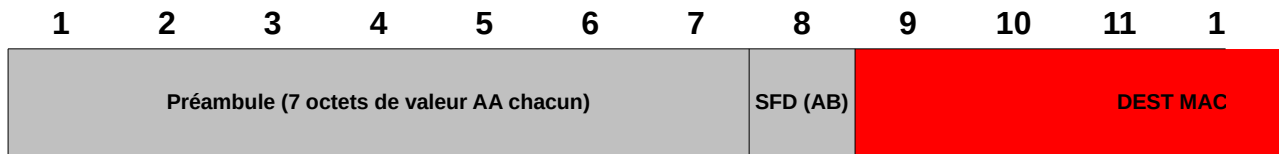


Format de la trame Ethernet



PAQUET 20

0000	FF	FF	FF	FF	FF	FF	08	00	20	00	61	F3	08	06	00	01
0010	08	00	06	04	00	01	08	00	20	00	61	F3	C0	09	C8	0B
0020	00	00	00	00	00	00	C0	09	C8	01	X	X	X	X	X	X
0030	X	X	X	X	X	X	X	X	X	X	X	X				

PAQUET 27

0000	08	00	20	00	61	F3	08	00	20	01	B4	32	08	06	00	01
0010	08	00	06	04	00	02	08	00	20	01	B4	32	C0	09	C8	01
0020	08	00	20	00	61	F3	C0	09	C8	0B	X	X	X	X	X	X
0030	X	X	X	X	X	X	X	X	X	X	X	X				

PAQUET 40

0000	08	00	20	00	61	F3	08	00	20	01	66	DE	08	00	45	00
0010	00	84	25	05	00	00	FF	11	86	3A	C0	09	C8	0A	C0	09
0020	C8	0B	04	0A	05	6B	00	70	00	00	24	13	F2	13	00	00
0030	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0040	00	00	00	00	00	01	00	00	00	45	74	6F	75	74	61	69
0050	6E	3A	56	53	43	49	77	76	33	45	4B	4E	6B	73	32	3A
0060	33	30	31	38	3A	33	30	31	3A	53	43	49	45	4E	54	49
0070	46	3A	2F	75	73	72	2F	75	34	2F	6C	61	62	6F	2F	74

Feuille1

0080

6F	75	74	61	69	6E	3A	2F
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62	69	6E	2F	63	73	68	00
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0090

00	00
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PAQUET 43

0000

08	00	20	01	B4	32	08	00
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20	00	61	F3	08	00	45	00
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0010

00	2C	0C	33	00	00	1E	06
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80	79	C0	09	C8	0B	C0	09
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0020

C8	01	04	50	00	15	00	06
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E8	01	00	00	00	00	60	02
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0030

10	00	8D	4D	00	00	02	04
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04	00	00	00
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PAQUET 55

0000

08	00	20	01	B4	32	08	00
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20	00	61	F3	08	00	45	00
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0010

00	28	0C	39	00	00	1E	06
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80	77	C0	09	C8	0B	C0	09
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0020

C8	01	04	50	00	15	00	06
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E8	02	00	80	3E	08	50	10
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0030

10	00	64	BE	00	00	00	01
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86	A3	00	00
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PAQUET 56

0000

08	00	20	00	61	F3	08	00
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20	00	AD	02	08	00	45	00
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0010

00	54	AB	B3	00	00	FF	11
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FF	C0	C0	09	C8	05	C0	09
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0020

C8	0B	0E	31	00	6F	00	40
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00	00	24	02	24	DF	00	00
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0030

00	00	00	00	00	02	00	01
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86	A0	00	00	00	02	00	00
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0040

00	03	00	00	00	00	00	00
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00	00	00	00	00	00	00	00
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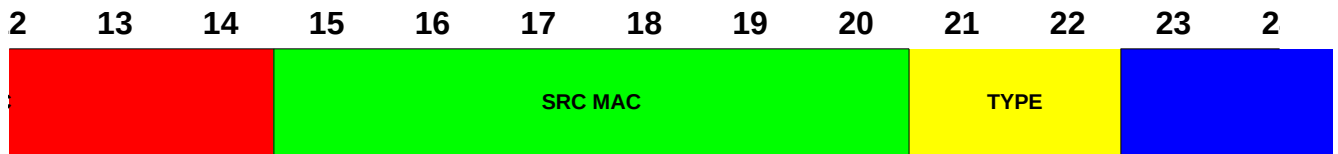
0050

00	00	00	01	86	A4	00	00
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00	02	00	00	00	11	00	00
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0060

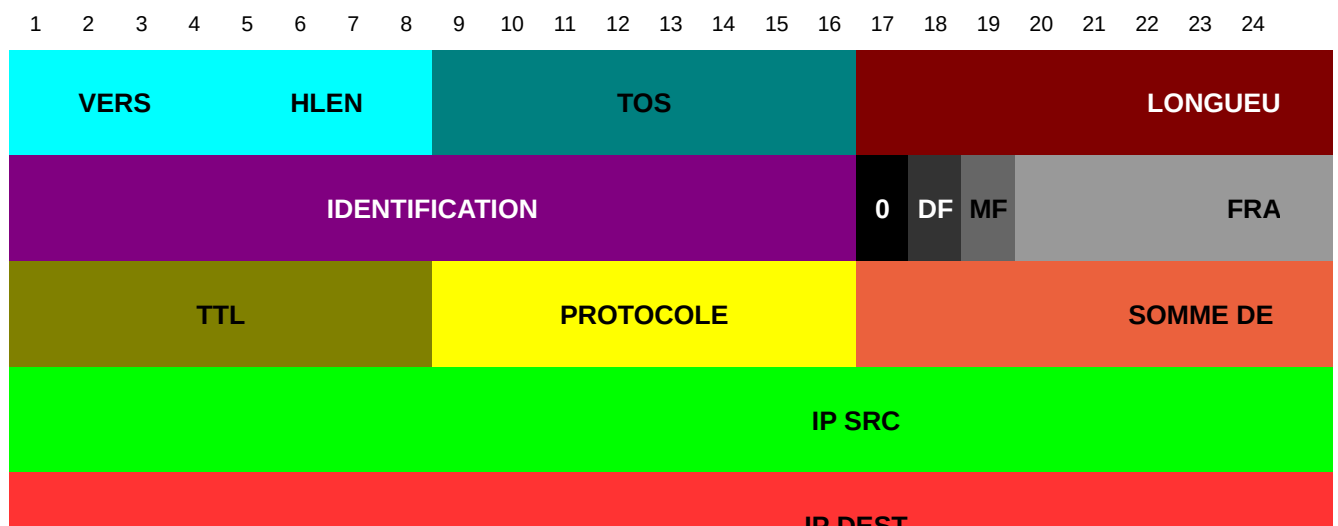
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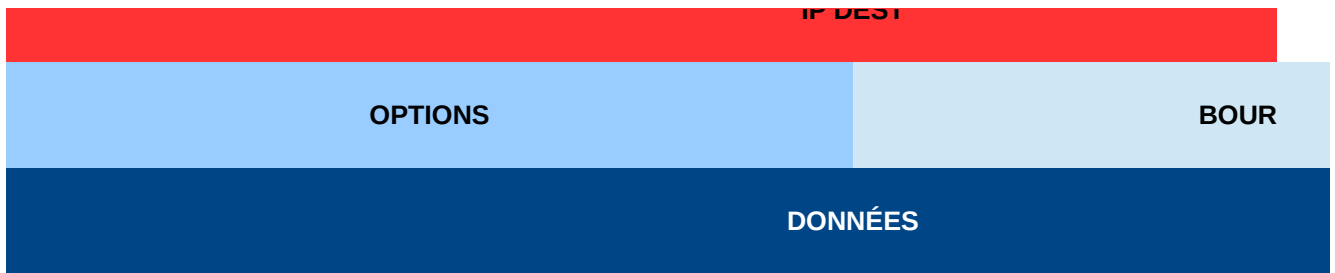


Format de la trame ARP/RARP

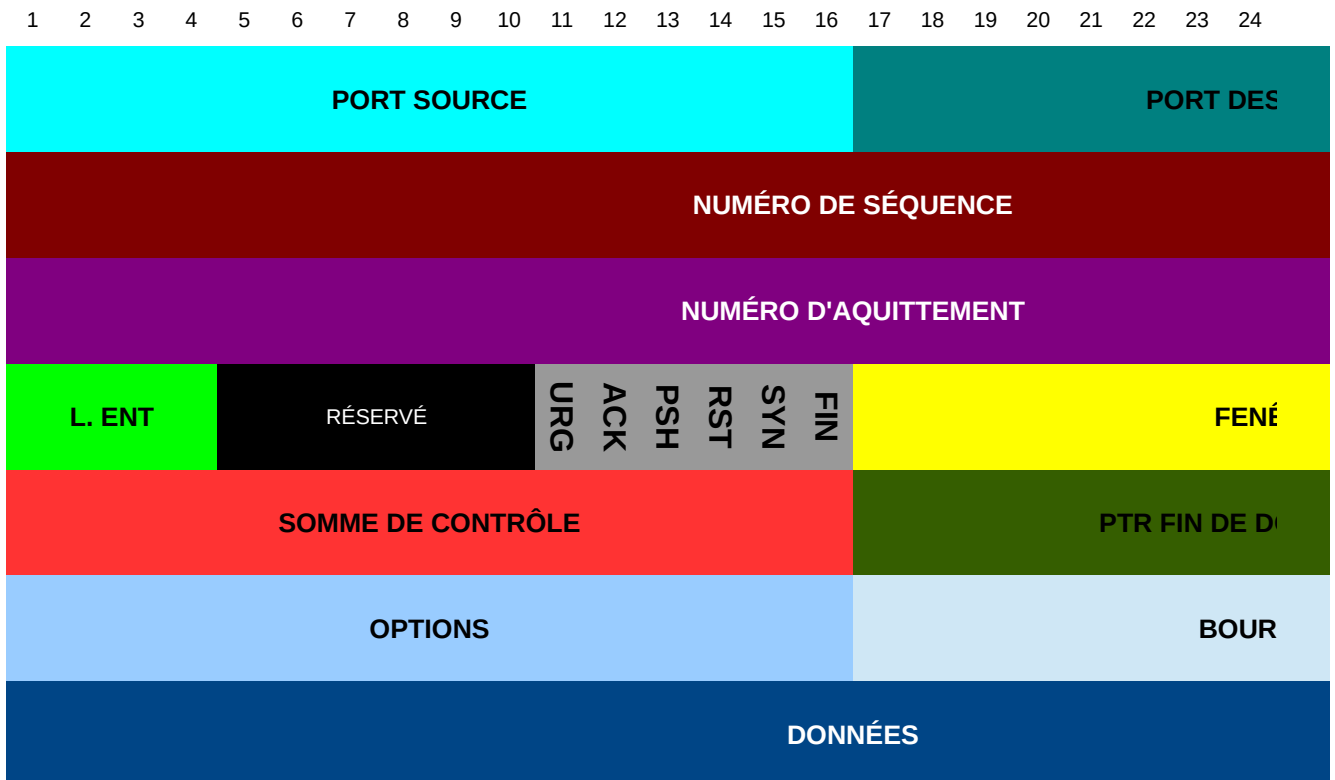


Format du datagramme IP

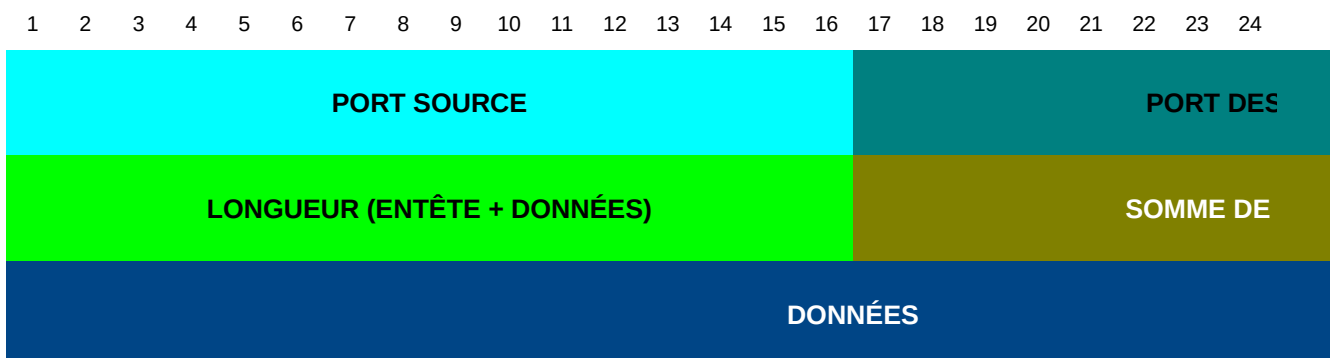




Format du paquet TCP



Format du paquet UDP



6

15

4

25

26

DONNÉES ... DE LA COUCHE SUPÉRIEURE (TAILLE DE 46 À 1500 OCTETS)

25 26 27 28 29 30 31 32

PROTOCOLE

ATION

SRC

DEST

25 26 27 28 29 30 31 32

R TOTALE

SEGMENT OFFSET

CONTROLE

8

22

