Original datagram - 5000B 208 - Ir header

CLE-D

die.

MTU - 1420 B

Data =1400 B; 208 - IT heads

len= 1420 | ID = 105 | Freg Hagi Offret= 0 len = 1420 | 1p = 105 | Frag flag=1 088ct = 125

len=(420 | 10=105) 1 (ag flog=1 | offset= 950

len = Auo | 10=105/ Flagflag = 0 | offsek= 525

x = 148 -16.28.19

Y = 163.52.17.80

Dome redwork: 128:119:40:54

Assume rand assignment of address in hom 1/0

192.163.1.1 - 192.167.1.72

192.163:1.33 -192.168.1.64

192.162.1.65 -192.167.1.96

192.167.1.97 -192-163.1.128

NAT

At ni

148.76.78.19 500)

7 192 . 162 . 1.32 | 320]

148- 46.78 - 19/5002

0192.163 1.64 / 3202

```
AF Y,
      153.52.12.60 / 2000
              > 192-163.1. h8/ 2204
         163.52.12.60 2001
     > 192/167.1.128/3205
   header (TCP) & 2012 header (batag ran)
  aon
            150 h data = 90B.
            over head = 42 × 100 = 44.49,
             Appdota = 50×100 = 55.5%
                         p(u) P(u) P(n)
         by ply) D(x)
                     pil) plu) plu)
         (Ald es lex)
         Vun
        VUNW
        runwt
        Vunwky
      vunw yy2
            Mortest path from V, forward to)
                                 (V1U)
```

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\sim $\rho(z)$
plu) plu) plu) plu) pla) pla)
1 (A) P(A) 110
(3,V) W,V (9,V)
Van (711)
Vun en sia
Amount 1
w vunul 8,0 (5,0)
wurning (siv)
to Vanco Juje
vurnity? (a) vanuty? poss?ble
) vurnity ? (or) variaty? possible
Variety 2 (a) value of a vous 23 6
of paragram lan = 3820 P
1 hude = 200
pala = 7800 B
m(cl = 14000 4
Paron - dada widhlin
con honder
o on cer
lene 1906 tden frogslag of offset = 1200 tden frogslag of offset = 240
rog flag = 1 10500
len : 1021 1den hosflages of ret 244 len : 1021 1den hosflages created
lenglow Ideal Roomenh Crewled
Total = 3
lable
and south of Jable
Value of the second of the sec
Nathop (1)
b b
D D 177
post New Wood
y too Norther Dist
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Der Dast not Der part not	The same of the sa
Der Dist not Der port has	The same of the sa
B D B	
(ma) V3 D W D	
$b_{1}D$ $A_{1}C_{1}D \rightarrow B$	
Day Max Max Days here	
A 5 P	
DNON 2 D DO S DOUGUE B	
C D D C C C R	
AIDIC DD GW35 & MI WORDS	
Day Dut hop	
A 0 9010	
D 2 A Canti	
C 6 A A A A A A A A A A A A A A A A A A	
D D Rund	
1) Initial State of Youting	
A D C D E D C	DF
A O I D D III A JOI D	0
D 7 0 1 0 8 D 1 0 1 20	8
D D D Z D Z P N D D D	D
	D
E 1 8 0 2 0 1 5 4 2	1.5
B-74 E-7A	4
APCPELARC	D E
A 0 1 8 2 1 b 7 0 1 3	3 8
p 2 o 1 oo 8 b 3 o 1 d	e do
c b 1 0 b a c a	0 2
D 00 20 2 D 00 2	20
1 5 4 2 0 6 1 8 4	

DC pt be -1 -3 -P 5 3 ! 1 Ø 1 3 3 t 0 11 1 1 The 1 L ø 100 10 10 Y 4 4 P 5 L 8 400 3 C-2 D 5 5-2L 0 3 DE A 9 C 9 2 E 7 3 5 1 0 -1 5 D £ 3 1 0 10 1 0 ii D 1 **L** 00 3 ij y Û 0 L Ð 1 J 7 P 3 7 20 8 1 P L \$ 4 Dac りつも 01 3 5 3 1 1 3 8 0 AD A D 8 L D V 0 P 1 4 D C 0 I T 1 3 - DU^{λ} 7 80 Dest 2 6 9 6 T A 7 30 2 C 3 10 D Par 10 P 1 t • BP Tor C 15 12 --7 832 0 4 94 No.

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