

#3				20	76112168 召革
<i></i>	D(y), p(y)	p(z), p(z)	p(n),p(n)	D(V)p(V)	D(n), p(n)
2	1,2	<i>></i>	3, x	2,2	1,2
æу		3° À	2,7	2,2	/1ス
zyu		3,7	2.7	スパス	.,
zyuv		ع. _ک	2, y	•	
zyuvw		3, y	. /		
2γuvw Z		.,			
	Restination	link			
	У	(2,1)	2-y 2-y-		
	궁	(2,7	2-y-		
	W	(2,	у)		
	٧	(2,	V)		
	V	(2,	u)		
# 4					
- h3	OHA hl. h2. h5	h6으로 가는 7	보 반시계생률으로	平 角只	
	77.0 [40.0]			2 0	
- h40	HKH h11 h2, h6,	h6 11	K)74) 4	4	
		table			
	Mo	toh			Action
Ingress Port = H	IP Src = 10	. 2.0.3 I	Pdst = 10. . *	.*	forward (3)
т и. II					0 10 2
Ingress Part = H	IP Src = h	7, 2,0,3	$\Sigma P ds \neq = 10.3.0$.₺	forward(2)
Transport Kind = Li	T10 C 10		59 L + /6 7 A		P1(1)
Ingress Port = H	IP Src = 10	7, 2,0, 3	DPds + = 10.3.D	• 6	forward(1)
Ingress Port = 3	3 IP Src = 10	⊃ O# ¬	10 dst = 10,3,0,0	<u> </u>	forward(2)
2113,000 1012	3 21 87C 7	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	31 U, G1 UI - 1810 W	<u> </u>	Vormo a (=)
Ingress fort=	3 IN Src = 10), Q,O, H	IP dst = 10,3.0,	<u> </u>	forward(1)
- · · · · · · · · · · · · · · · · · · ·	2013	<u> </u>	402 7079,00		Yoy year 477
	51 flo	w table			
		Match			Action
Ingress Port =	4 IP Src =	10.2.0.4	IPds = 10.3	,*. *	forward (1)
	(-				
Ingress Port =	4 IP Src =	10.2.0.4	IP ds = 10.3.	. D . I	forward(2)
т ь	lo	, _ 0.			D 1400
Ingress Port =	4 IP Src =	10.2.0.4	IPds = 10.3.	0.2	forward(3)
T	~% ^	10003	~99) · · ·		D 1107
Ingress Port	= 1 Il Src=	10,2,0,3	IP dst = 10,1,0	١ , و	forward (2)
Turman H	= 7.00 -	10000	TM)-1-1-1	<u> </u>	T7 (3)
Ingress Port	- i Warc=	10,2.0,3	IP dst = 10.1.	ツィ ム	formard (3)

	2016112168 召到台					
#6	data Integrity	outhentication	replay attack			
		기경키 암호카	,			
PFP	MP6 まれりまち digital signature	digital signature 공개키 암호화, 장시한수	nonce 13			
//\	S로 생성된 두개의 압 로라키	MS로 생성된 두개의 MAC	27)			
SSL	FA, FB ANS	MA, My Kry	two nonce 18			
		handshaking	two nonce AB MAC=(Mx, Soquence dota)			
DPSec	ESP III A	AN ISES NA	Sequence number			
2 0/0-0	,	, , . · · · · · · · · · · · · · · · · ·	sequence number			