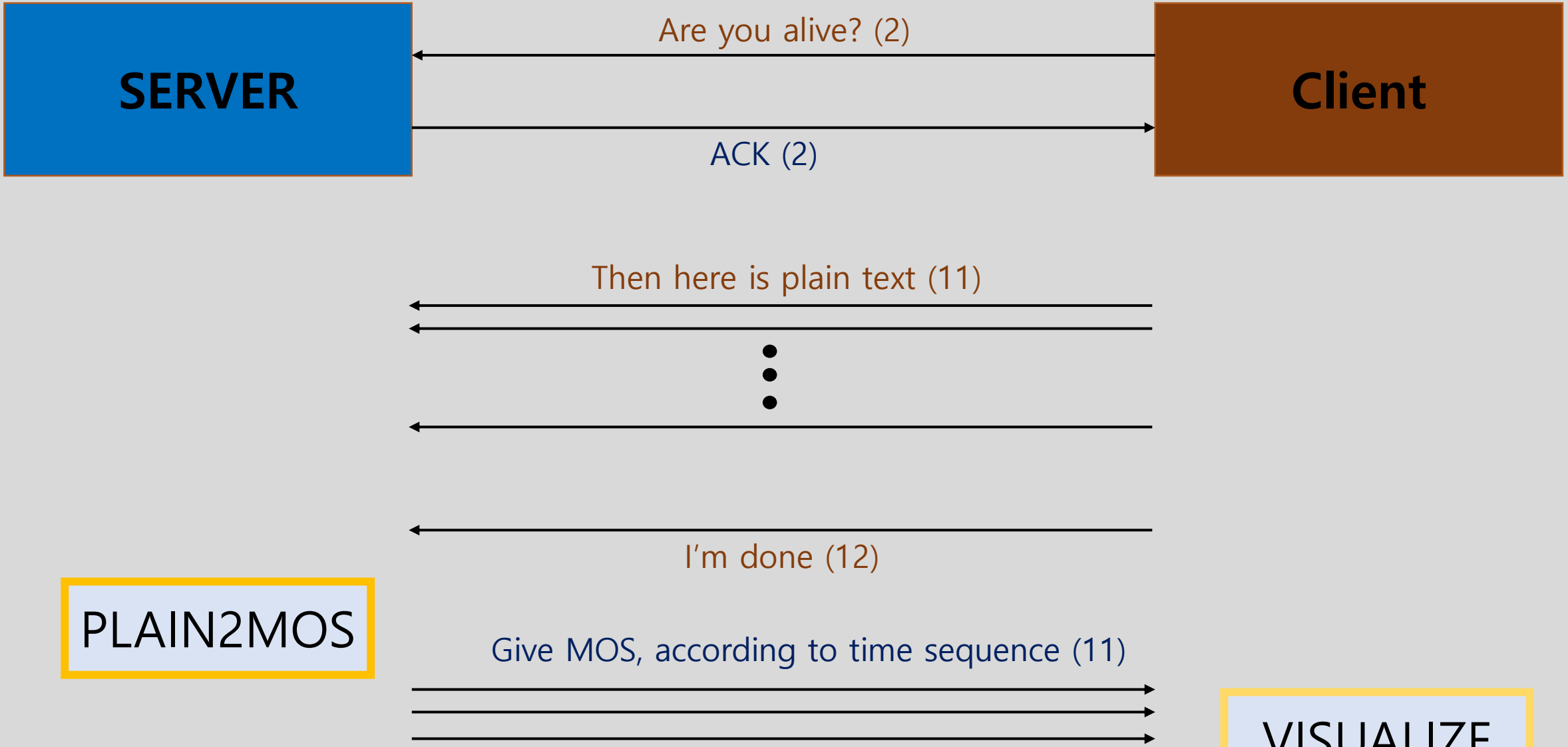
MOS CODE

- dot time = 1
- dash time = 3
- between character = 3
- between words = 7

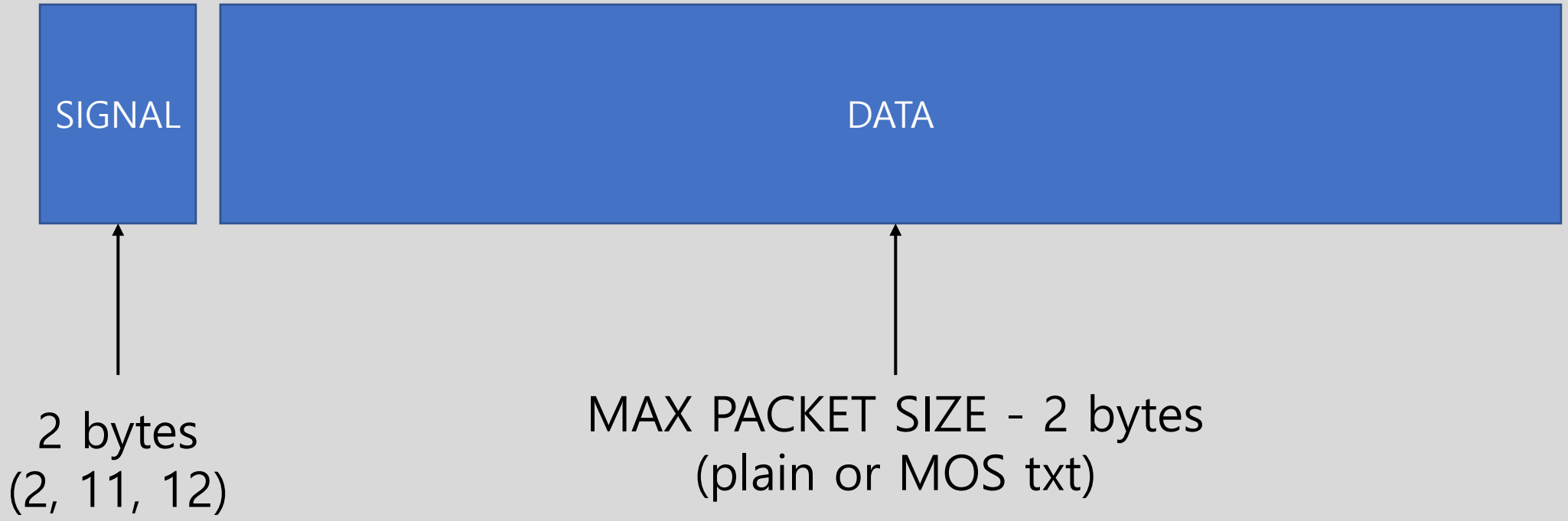
- we want to visualize it using
- out plain2mos translator

로마자 모스부호

문자	부호	문자	부호
A	・-	N	-・
B	-・・・	O	- - -
C	-・-・	P	・- - -・
D	-・・	Q	- - ・-
E	・	R	・-・
F	・・-・	S	・・・
G	- -・	T	-
H	・・・・	U	・・-
I	・・	V	・・・-
J	・- - -	W	・- -
K	-・-	X	-・・-
L	・-・・	Y	-・- -
M	- -	Z	- -・・


SERVER
Are you alive? (2)
ACK (2)
Client
Then here is plain text (11)
I'm done (12)
PLAIN2MOS
Give MOS, according to time sequence (11)
VISUALIZE
(by checking timer)

How can we send data?



RESULT OF “hi”

-----MOS START BY CLIENT SENDING MSG-----

AT TIME 0.511128 CLIENT 10.1.1.2 Get .

AT TIME 1.51113 CLIENT 10.1.1.2 Get .

AT TIME 2.51113 CLIENT 10.1.1.2 Get .

AT TIME 3.51113 CLIENT 10.1.1.2 Get .

AT TIME 7.51113 CLIENT 10.1.1.2 Get .

AT TIME 8.51113 CLIENT 10.1.1.2 Get .