

PDU Information at Device: PC1

OSI Model Inbound PDU Details Outbound PDU Details

PDU Formats

EthernetII

0	4	8	Bytes
PREAMBLE: 101010..10	DEST ADDR:0004.9AB5.D390		
SRC ADDR:0010.110E.B09D	TYP E:0x	DATA (VARIABLE LENGTH)	FCS:0x00000000

IP

0	4	8	16	20	24	Bits
VER:4	IHL:5	DSCP:0x00	TL:28			
ID:0x0002	FLA GS:0	FRAG OFFSET:0x000				
TTL:255	PRO:0x01	CHKSUM				
SRC IP:192.168.1.2						
DST IP:192.168.1.3						
DATA (VARIABLE LENGTH)						

ICMP

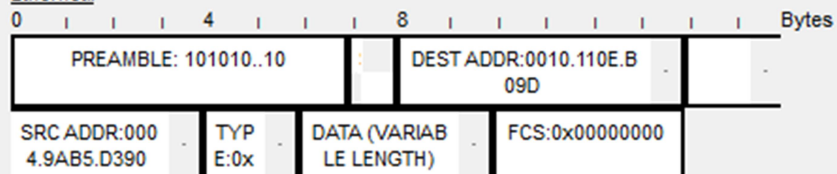
0	8	16	Bits
TYPE:0x08	CODE:0x00	CHECKSUM	

PDU Information at Device: PC1

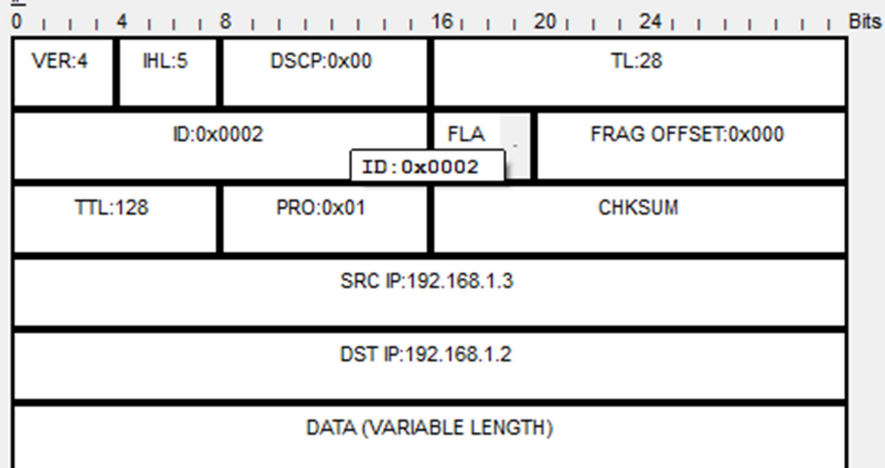
[OSI Model](#)
[Inbound PDU Details](#)
[Outbound PDU Details](#)

PDU Formats

EthernetII



IP



ICMP



PDU Information at Device: PC0

OSI Model [Inbound PDU Details](#)

PDU Formats

EthernetII

0	4	8	Bytes
PREAMBLE: 101010...10	DEST ADDR: 0010.110E.B09D		
SRC ADDR: 0004.9AB5.D390	TYP E: 0x	DATA (VARIABLE LENGTH)	FCS: 0x00000000

IP

0	4	8	16	20	24	Bits
VER: 4	IHL: 5	DSCP: 0x00	TL: 28			
ID: 0x0003	FLAG: 0	FRAG OFFSET: 0x000				
TTL: 128	PRO: 0x01	CHKSUM				
		CHKSUM				
		SRC IP: 192.168.1.3				
		DST IP: 192.168.1.2				
		DATA (VARIABLE LENGTH)				

ICMP

0	8	16	Bits
TYPE: 0x00	CODE: 0x00	CHECKSUM	