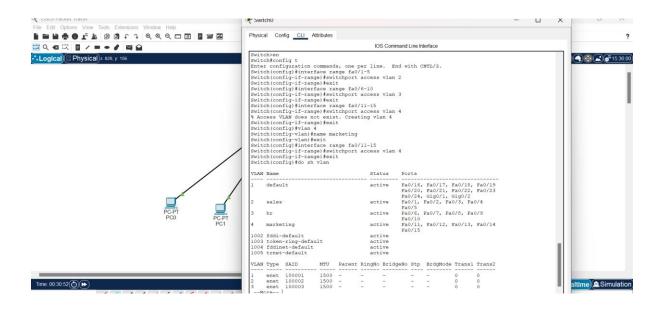
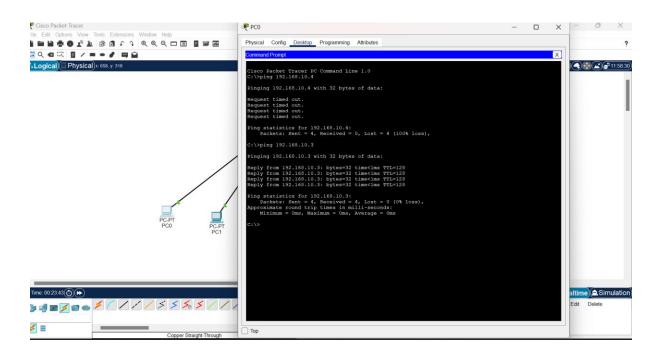


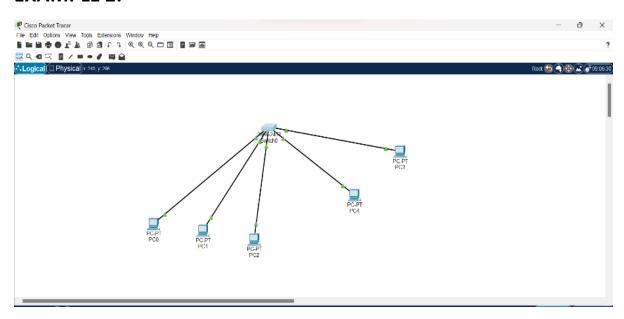
1.CREATE VLAN: When the data packets arrive at the router, they will be forwarded to the correct VLAN via the authorized sub-interface and then arrive at their intended destination.

EXAMPLE 1:





EXAMPLE 2:



VLAN Name					Stat	tus Po	rts					
1	defau	lt			acti	Fa Fa Fa	Fa0/5, Fa0/6, Fa0/7, Fa0/8 Fa0/9, Fa0/10, Fa0/11, Fa0/12 Fa0/13, Fa0/14, Fa0/15, Fa0/16 Fa0/17, Fa0/18, Fa0/19, Fa0/20 Fa0/21, Fa0/22, Fa0/23, Fa0/24 Gig0/1, Gig0/2					
	sales hr					ive Fa						
						lve Fa	10/3,	Fa0/4				- 1
						active						
						active						
						active						
1005	trnet-default					Lve						
VLAN	Туре	SAID	MTU	Parent	RingNo	BridgeNo	Stp	BrdgMode	Trans1	Trans2		
1	enet	100001	1500		_	_		-	0	0		
1		100002	1500		_	_	_	_	0	0		

EXAMPLE 3:

Asssingning fast ethernet to different departments:

