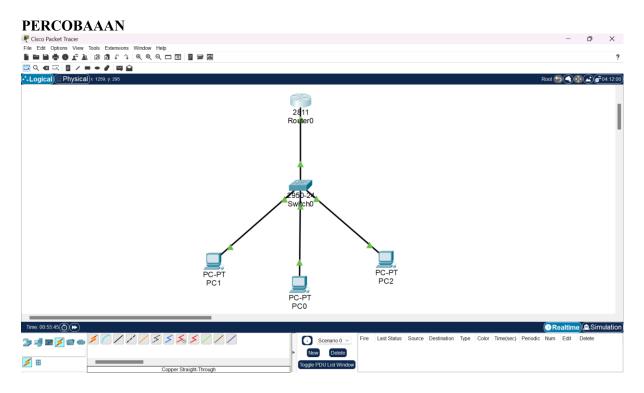
NAMA: TIARA FADILLAH PUTRI

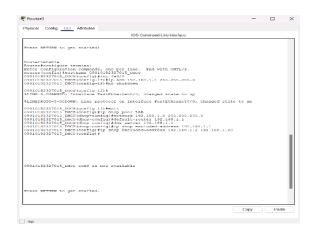
NIM : 090182327015

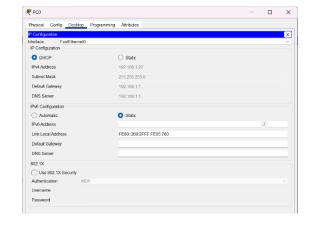
KELAS: MI3A

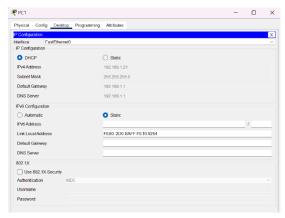
LAPORAN PRAKTIKUM JARINGAN KOMPUTER

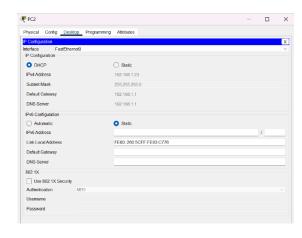


KONFUGURASI DHCP CLIENT









MELIHAT DAFTAR IP DARI CLIENT

09010182327015_DHCP>sh ip dhcp binding IP address Client-ID/ Lease expiration Type Hardware address

192.168.1.23 00D0.BA10.9254 Automatic 192.168.1.23 00D0.BA10.9254 192.168.1.22 0060.2F05.0780 192.168.1.21 0060.5C83.C776 Automatic Automatic

NO	IP ADDRESS	MAC ADDRESS	LEASE EXPIRATION	TYPE
1	192.168.1.21	0060.5C83.C776		AUTOMATIC
2	192.168.1.22	0060.2F05.0780		AUTOMATIC
3	192.168.1.23	00DO.BA10.9254		AUTOMATIC

PENGALAMATAN IP PADA CLIENT/PC

NO	CLIENT	IP ADDRESS	NETMASK	GATEWAY	DNS
1	PC0	192.168.1.21	255.255.255.0	192.168.1.1	192.168.1.1
2	PC1	192.168.1.22	255.255.255.0	192.168.1.1	192.168.1.1
3	PC2	192.168.1.23	255.255.255.0	192.168.1.1	192.168.1.1

DAFTAR IP CLIENT



```
from 192.168.1.22: bytes=32 time<1ms TT
 g statistics for 192.168.1.22:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss)
roximate round trip times in milli-seconds:
Minimum = Oms, Maximum = Oms, Average = Oms
ly from 192.168.1.21: bytes=32 time=7ms TTI=128
ly from 192.168.1.21: bytes=32 time<1ms TTI=128
ly from 192.168.1.21: bytes=32 time<1ms TTI=128
ly from 192.168.1.21: bytes=32 time<1ms TTI=128
                atistics for 192.168.1.21:

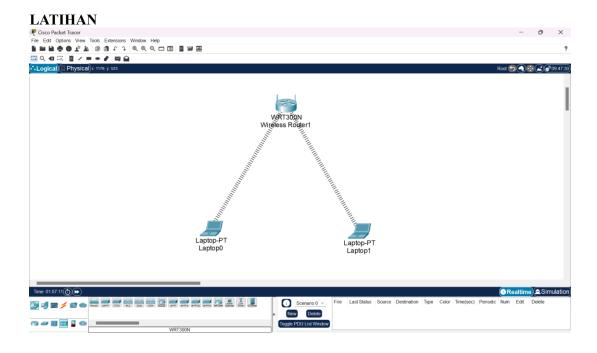
dets: Sent = 4, Received = 4, Lost = 0 (0% loss

mate round trip times in milli-seconds:

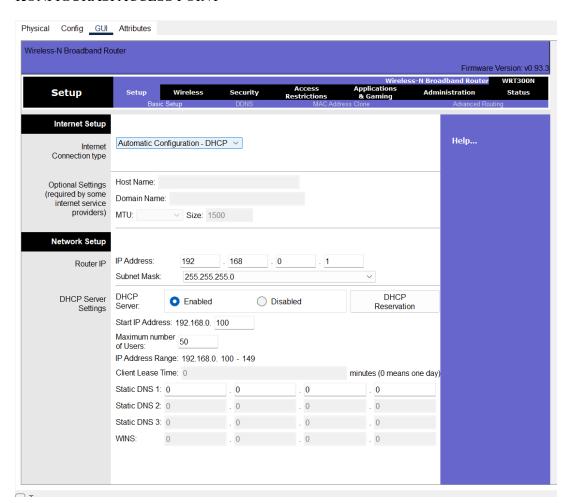
mum = 0ms Maximum = 0ms Augrana = 2ms
```

C:/>p	ing 1	92.168.1.2				
Pingi	ng 19		wit	h 32 byte	s of data	
				bytes=32		
				bytes=32		
				bytes=32		
Reply	from	192.168.	.23:	bytes=32	time=22m	s TTL=128
Ping	etati:	stics for	192			
Appro	acket	: Sent =	4, R		4, Lost	
Appro M	acket ximat inimu	: Sent =	4, R	eceived = imes in m	4, Lost	nds:
Appro M C:\>p	acket ximate inimum ing 1	:: Sent = = round tr n = Oms, N	4, R rip t faxim	eceived = imes in m	4, Lost illi-seco , Average	nds: = 8ms
Appro M C:\>p Pingi Reply	acket: ximate inimus ing 19 ng 19 from	s: Sent = s round tr n = Oms, N 92.168.1.2 2.168.1.2	4, R rip t daxim	eceived = imes in m um = 22ms h 32 byte bytes=32	4, Lost illi-seco , Average s of data time <lms< td=""><td>nds: = 8ms : TTL=128</td></lms<>	nds: = 8ms : TTL=128
Appro M C:\>p Pingi Reply Reply	acket: ximate inimus ing 19 ng 19: from from	s: Sent = round tr n = Oms, N 92.168.1.2 2.168.1.22 192.168.1	4, R rip t faxim 22 wit 1.22:	eceived = imes in m um = 22ms h 32 byte bytes=32 bytes=32	4, Lost illi-seco , Average s of data time<1ms time=11m	nds: = 8ms : TTL=128 s TTL=128
Appro M C:\>p Pingi Reply Reply Reply	acket: ximate inimum ing 1: ng 19: from from from	s: Sent = cound trans = 0ms, p. 2.168.1.22	4, R cip t daxim 22 2 wit 1.22: 1.22:	eceived = imes in m um = 22ms h 32 byte bytes=32 bytes=32 bytes=32	4, Lost illi-seco , Average s of data time <lms time=11m time<lms< td=""><td>nds: = 8ms : TTL=128 s TTL=128 TTL=128</td></lms<></lms 	nds: = 8ms : TTL=128 s TTL=128 TTL=128
Appro M C:\>p Pingi Reply Reply Reply	acket: ximate inimum ing 1: ng 19: from from from	s: Sent = cound trans = 0ms, p. 2.168.1.22	4, R cip t daxim 22 2 wit 1.22: 1.22:	eceived = imes in m um = 22ms h 32 byte bytes=32 bytes=32	4, Lost illi-seco , Average s of data time <lms time=11m time<lms< td=""><td>nds: = 8ms : TTL=128 s TTL=128 TTL=128</td></lms<></lms 	nds: = 8ms : TTL=128 s TTL=128 TTL=128

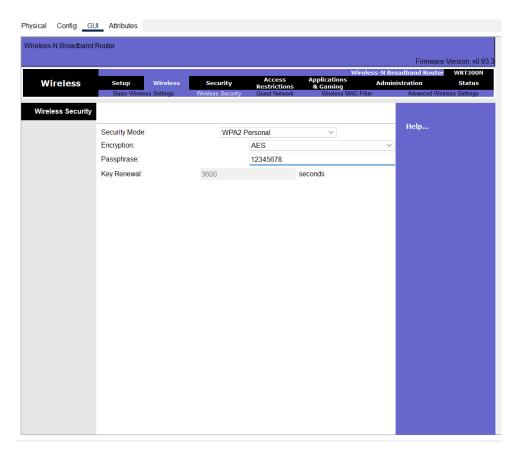
NO	SUMBER	HASIL	TUJUAN	HASIL
		YA / TIDAK		YA / TIDAK
1	PC0	YA	PC1	YA
		YA	PC2	YA
2	PC1	YA	PC0	YA
		YA	PC2	YA
3	PC2	YA	PC0	YA
		YA	PC1	YA



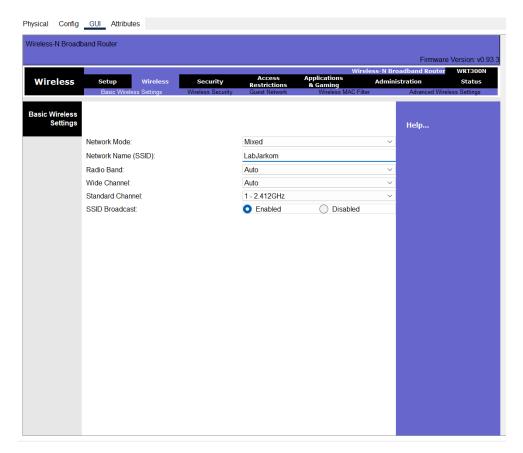
KONFIGURASI ACCESS POINT



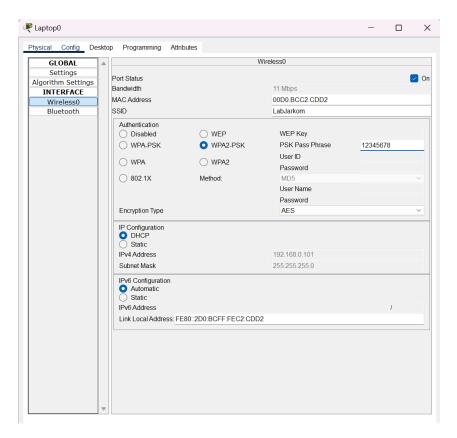
BASIC WIRELESS SETTINGS



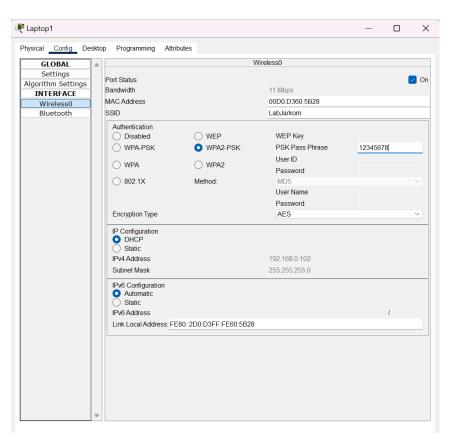
WIRELESS SECURITY



KONFIGURASI LAPTOP 1



KONFIGURASI LAPTOP 2



PENGUJIAN PING

