Nama : Aviza Ayuni Wulan

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Kelas : E

Praktikum Jaringan & Komputer Modul 6

Kegiatan 1
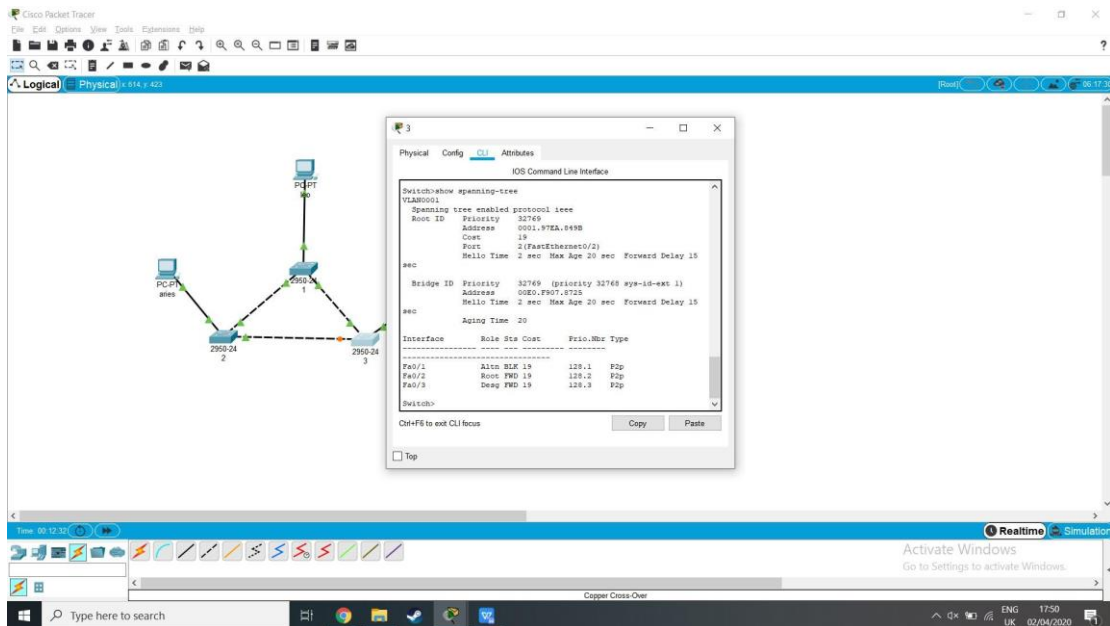
SW 1

No	Variabel	Nilai
1	Root ID	-
2	Priority	32769
3	MAC Address	0001.97EA.849B
4	Bridge ID	-
5	Cost(0/1;0/2;0/3)	19;19;19
6	Hello Time	2 Sec
7	MaxAge	20 Sec
8	Forward Delay	15 Sec

SW 2

No	Variabel	Nilai
1	Root ID	-
2	Priority	32769
3	MAC Address	0001.97EA.849B
4	Bridge ID	-
5	Cost(0/1;0/2;0/3)	19;19;19
6	Hello Time	2 Sec
7	MaxAge	20 Sec
8	Forward Delay	15 Sec

SW 3

No	Variabel	Nilai
1	Root ID	-
2	Priority	32769
3	MAC Address	0001.97EA.849B
4	Bridge ID	-
5	Cost(0/1;0/2;0/3)	19;19;19
6	Hello Time	2 Sec
7	MaxAge	20 Sec
8	Forward Delay	15 Sec

SW 1

Fa0/1 =   Designated
Fa0/2=   Designated
Fa0/3=   Designated

SW 2

Fa0/1 =   Root
Fa0/2=   Designated
Fa0/3=   Designated

SW 3

Fa0/1 =   Alternatif
Fa0/2=   Root
Fa0/3=   Designated

SW 1

Fa0/1 =   Forward
Fa0/2=   Forward
Fa0/3=   Forward
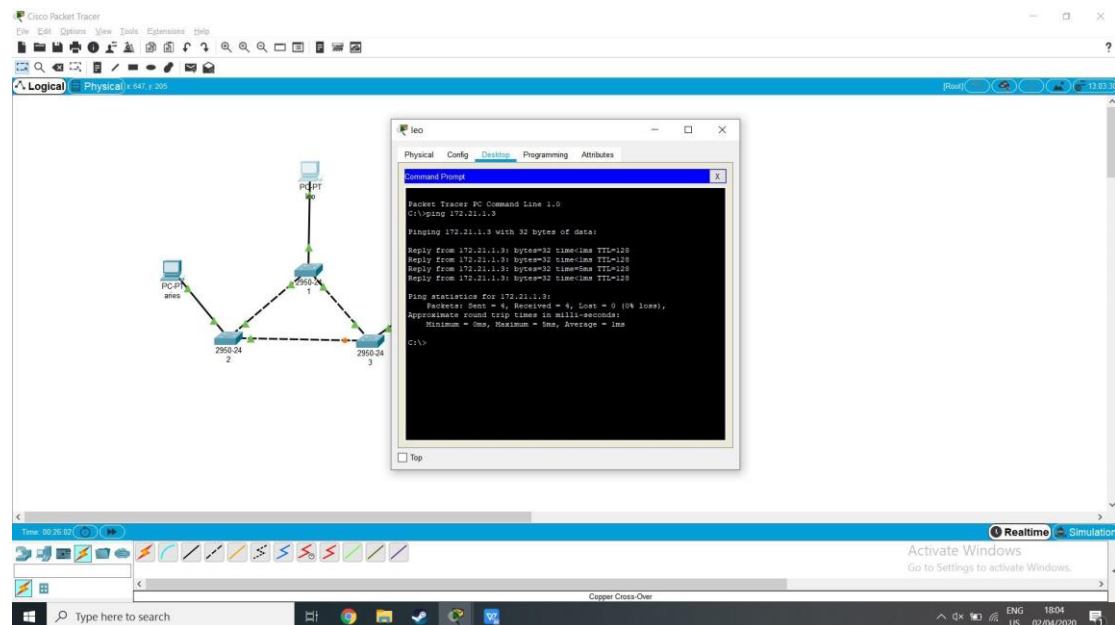

SW 2

Fa0/1 =   Forward
Fa0/2=   Forward
Fa0/3=   Forward

SW 3
Fa0/1 =   Block Fa0/2=
Forward Fa0/3=
Forward

Kegiatan 2

SW 1

No	Variabel	Nilai
1	Root ID	–
2	Priority	32769
3	MAC Address	0001.63E3.8CCD
4	Bridge ID	–
5	Cost(0/2;0/3)	19;19
6	Hello Time	2 Sec
7	MaxAge	20 Sec
8	Forward Delay	15 Sec

SW 2

No	Variabel	Nilai
1	Root ID	-
2	Priority	32769
3	MAC Address	0001.63E3.8CCD
4	Bridge ID	-
5	Cost(0/2;0/3)	19;19
6	Hello Time	2 Sec
7	MaxAge	20 Sec
8	Forward Delay	15 Sec

SW 3

No	Variabel	Nilai
1	Root ID	-
2	Priority	32769
3	MAC Address	0001.63E3.8CCD
4	Bridge ID	-
5	Cost(0/1;0/2;0/3)	19;19;19
6	Hello Time	2 Sec
7	MaxAge	20 Sec
8	Forward Delay	15 Sec

SW 1

Fa0/2=   Root
Fa0/3=   Designated

SW 2
Fa0/2=   Root
Fa0/3=   Designated

SW 3
Fa0/1 =   Designated Fa0/2=
Designated   Fa0/3=
Designated

SW 1
Fa0/2=   Forward
Fa0/3=   Forward

SW 2
Fa0/2=   Forward
Fa0/3=   Forward

SW 3
Fa0/1 =   Forward Fa0/2
=   Forward   Fa0/3=
Forward