Simulation	Panel	
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Name and Administration of the Party of the				
Vis	Time	Last Device		
Red nac	0.004	Whre Router ()		
	0.009	PCo		
	0.011	PC2		
	mationerilans	and a standard and a standard		

output Panel

Ffre	Laststatus	source	destination	type
0	Successful	PC6	P C2	JCMP
Han ha	drouped w	lar oa	198 64	

Student Observation.

What is SSID of a wireless nouter,

- SSID stands for 'Service set Identifier
- -> Service set collection of whreless

networking devices with the same parameters.

-> SSID Ps the EdentPfPer (name) that tells you which service sot (or network) to Join,

In own 8b) experiment, motherboard network is the SSID

2) What is a security key in wireless router? -) Securety key is known as wireless petwork Password -> Password that we use to jumpect to a wireless network. [we set security password (passkey): 0123456789 Elo digit number I for own motherboard wireless network? 3) configure a simple Wireless LAN in your lab using a real access point and write down the configuration en your netbook. PC: [Do the same with diff. IP address for all Pc] 1) First Prisert WMP-300N in the LPU 2) Two on the computer 3) Go to desktop -> IP configuration -> assign a IP address 192. 168.0.2 s default gateway with IP address router [ie. 192.168.6.0] a) Go to Pc whrelesss, in the connect, elect on the motherboard network & connect 5) Enter the passkey we set on the router [0123456789] 6) Cleck connect T) In the link information, we can eneck whether the connection is made correctly.

Wireless Routen: 1) In the GIVI, go to wireless 2) Set the SSID as mother boad & save 3) Go to wireless security & enter a passkey which we later use to connect PC with router. 4) Serve Settings. Result: The configuration of Wireless LAN Ps successfully observed & the output Ps verified