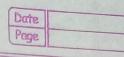
X-AB-11 AIM -To construct a wear and make the nodes companicate wirelessly. TOPOLOGY Routes 10.0.0.1 SWITCH I Access Point End Devices and devices | End devices 110.0.0.2 10-0.0.3 10.0.0.4 PCO - ONLY DELLA DELLA DELLA hormon Pez PROCEDURE: A solary of management solaring stock or Construct the above topology. Configure PC & router 0 as normally done
or Configure access point 1 - Port 1 -> SSID Name -> NLAN
>> Select (0 EP & give any 10 digit Reakey1234567890 Onfigure PC1 & Laptop with wareless standards.

Note of the device. Drag the existing

PT-Host - Non-JAM to the component listed in XHS. Drag WMP300N wireless interface to the empty part Switch on the device.



.) In the config table a new wineless interface would have been added. Now configure
ssid, WFP, WFP key, IP address and gateway to the device. y Ping from every device to every other device PINA OUTPUT Packet Tracer PC command line 11.0 PC> ping 10.0.0.3 Pinging so.0.0.3 with 32 bytes of data. Request timed out. Riply from 50.0.0.3: bytes=32 time=0ms TTC=127 Reply from 100.03: bytes=32 time=oms TTL=127 Repay from 10.0.0.3 : bytes = 32 time = 2 ms TIC=127 Ping statistics for 10.0.0.3

Packets: sent = 4, Reviewed = 3, Kost = 1 625/2 Loss) Aggraphimate Round drip times in milliseconds Minimum = oms, Maximum = ms, Average = oms White HAL TREATMENT IS CALLED GBSERVATION CONTRACTOR STATES of A WLAN is a group of device that form a notwork based on radio transmission. ds. or Data sent in packets contain layers with labels and instructions. MAC address to endpoints CHS. for routing. or with one access point we can connect to multiple devices voirelessly a transmit data.

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