



Wireless Networkcard



Networkcard wireless macnaha waa kaarka network kuu samayn lahaay oo fiilo la"aan shaqeeynaayo waa technologyada cusub kaarkan wuxuu noqdaa mid gudaha(internal) computerka la geliyo sida sawirka kaaga muuqata iyo mid banaanka la dhigo(external) wuxuuna kga xirmaa midkaan usb poor godka usb ah.



waa maxay faaidadiisa? faaidadiisa waa in aad fiilo (cable) ka maaranto oo aadan gurigaada meelwalba aadan dulduleeynin oo aadan dhaawicin si shaqada kuugu fududaato ?maxaan u baahanaay hadaan rabo inaan kaarkaan isticmaalo ?

waxaad u baahanaysaa inaad marka hore iska fiiriso kaarka gal computerkaada

kadib karka soo iibso oo sofware(drivers) lasocdo kadib rakib .

sidee ayaan u tijaabin karaa kaarka in uu shaqeeynaaya waxaa u tijaabin kartaa labo xaaladood

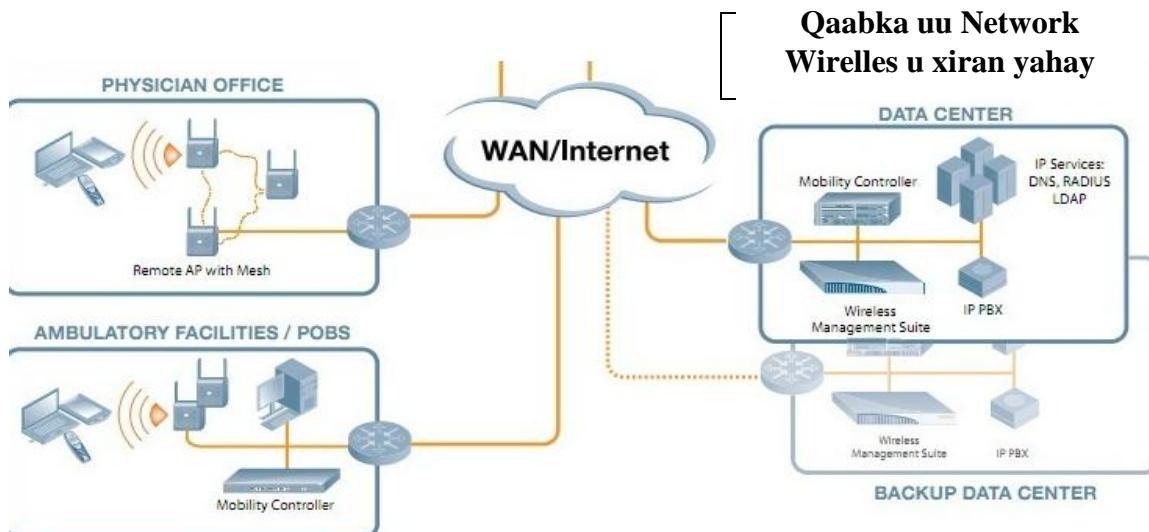
1-**mycomputer /rightclick/device manager / hardware/ ka fiiri networka** aad soo iibsatey magaciisa in liisku jiro haduu ku jiro waad guuleysatey haduusan ku jirin arinata wey kaa fashilantey (**re instal drivers**) marlabaad geli software ka

2-waxaad tegaysaa marka xiga oo Aadku guuleysatey software galintisa waxad tegtaa **Run/kuqor / cmd waa winxp iyo win2000 hadaad isticmaalayso hadaad isticmaalyaso win98/winme ku qor command eraygaan /kadib daaqad madoobaa ku soo baxayso** daaqaadaas kuqor/ **ping /ka siko (riix space) 127.0.0.1** oo ah iga tijaabi network card inuu shaqeeynaayo markaad garaacdoo hadey soo baxdo qoraalka hoos ku yaalo networkkaad waa ok hadaad qoraalkan hoos aad heli weyso ku noqo networkcardkaada (hardware iyo software) u baahan in lahubsado Reply from 127.0.0.1: bytes=32 time<1ms TTL=128Ping statistics for 127.0.0.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss)

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms.



Wireless network card markaad rabto inaad internet wadaagto waxaad u baahansaa wireless router ama adsl router oo suport labada (wired) fiilo iyo fiilo la"aan(wireless)

markaad router hesho ayaad waxaad isticmaalaysaa wireless inviroment.