What is the Service Set Identifier (SSID) for the wireless router of your connection?

Kbtu\_wireless

What is the speed of your wireless connection?

86.7mpbs

What is the MAC address of your wireless NIC?

CA-E2-65-8B-54-5C

Do you have multiple IPv4 DNS Servers listed? If so, why would multiple DNS Servers be listed?

172.16.176.1

If first is struggling with some problems , second connects

Why would you activate more than one nic of pc?

If a NIC fails, it could potentially sever an important connection. One way to lessen the potential for these problems is to install two or more NICs in network servers. Using multiple NICs offers these key benefits: Load balancing.