

Is there a way of getting mine to detect any changes to the DHCP file? I can get it to see my interfaces if I manually edit them to make sure they exist, but as soon as I make any changes, it thinks they are new interfaces and thus creates a new DHCP file, leading to duplicate entries, which then in turn causes my wireless to stop working. I have a feeling it is a problem with the nradjagate daemon, as I am sure that when I had the same problem in the past, it was solved by editing /etc/nradjagate.conf to have something like the following (or something very similar): dhcp\_file="cat /var/lib/dhcp/dhcpd.leases" However, with the current files, it only shows: # Hosts entries in /var/lib/dhcp/dhcpd.leases # So, I would really like to keep the DHCP file as it is, but I would be ok with editing the file. I can connect to the Wifi network, but cannot browse websites. I have upgraded my packages and drivers to their latest available versions. A: Download the latest firmware from the supported web site. That is likely the fix. A: I had the same issue with my WN823N and I solved it by logging into the router's web interface and assigning a static IP. It basically made it re-think the network and gave me a new IP. Pagetoid malignant melanoma: a proposal for a revised classification. Existing classifications of malignant melanoma are based upon histopathologic criteria that do not define the extent of disease and are not helpful in the treatment of the disease. While the description of "pagetoid" tumor cells in malignant melanoma has been utilized in some classifications, it has been dissociated from the benign counterpart, squamous cell carcinoma (SCC) of the skin. An analysis of the reported cases of pagetoid malignant melanoma reveals that it is actually two different pathologic entities: it may have a more favorable prognosis than the more common conventional form and it does not involve an SCC as part of the tumor. We propose to reclassify this tumor as "pagetoid malignant melanoma" and include both superficial and nodular melanomas as well as malignant melanoma arising in the muc

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