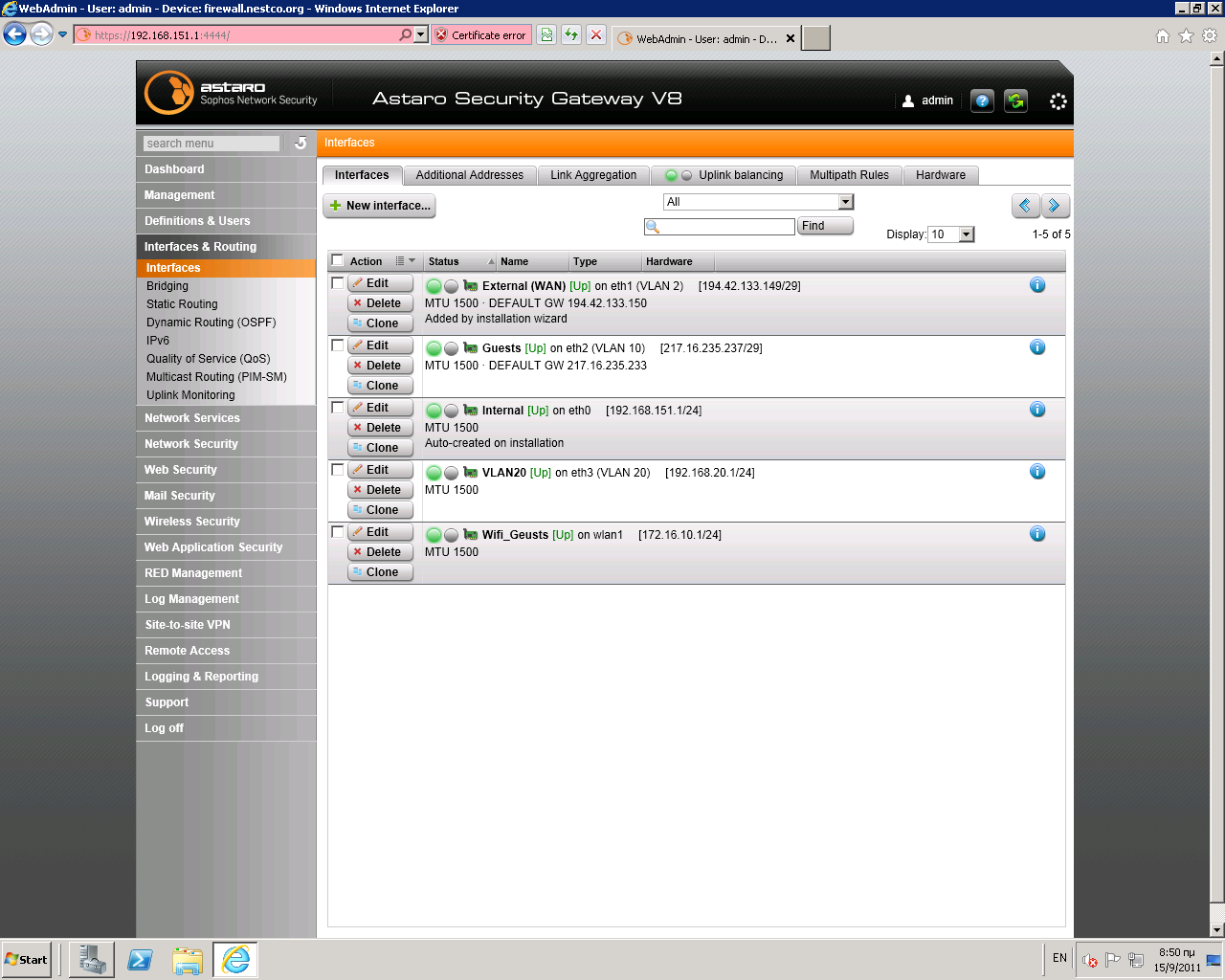
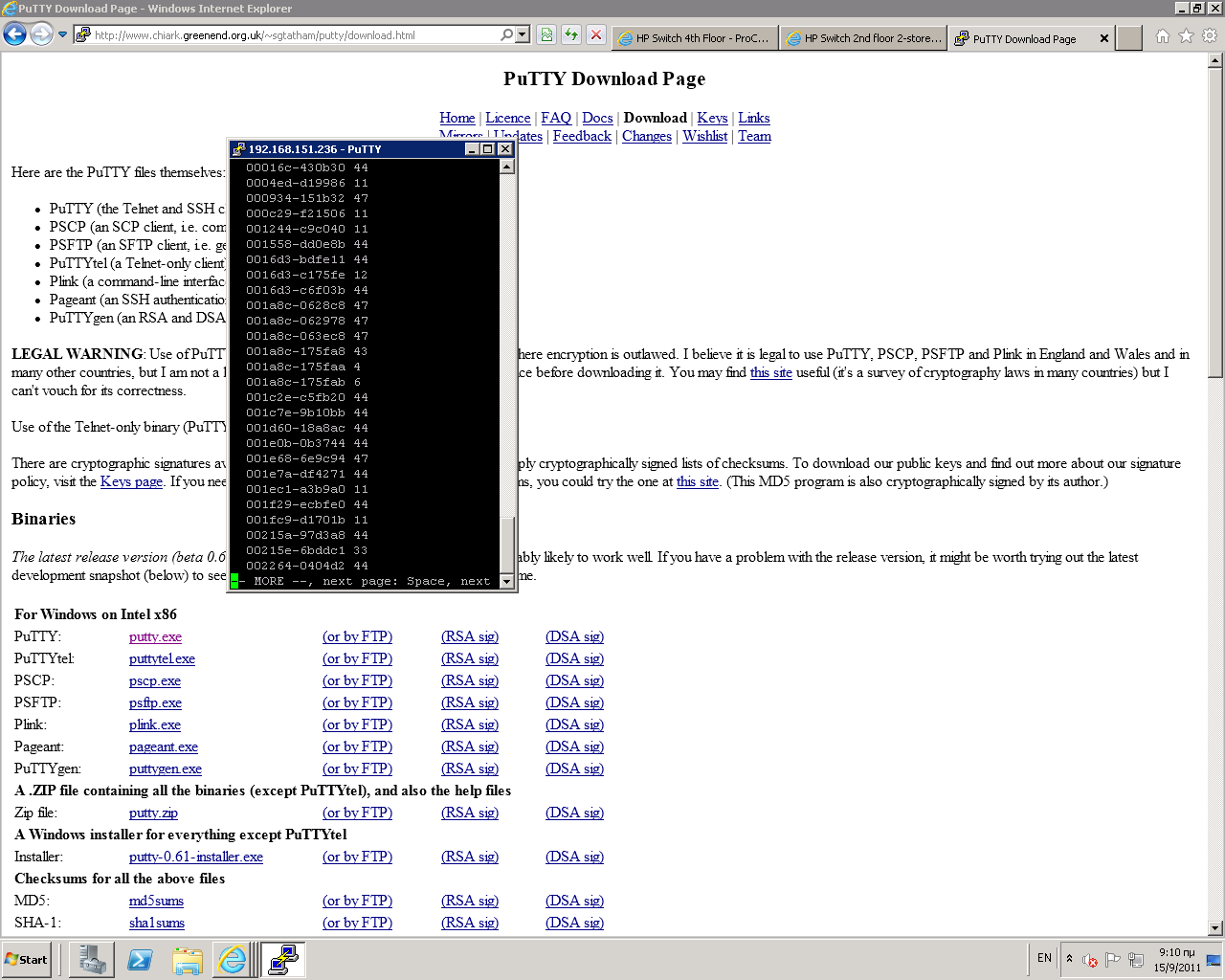


Astaro interface view – eth2 and eth3 macs are being picked up by clients and are being associated with the gateway IP of 192.168.151.1 which is actually assigned to eth0



MAC table on the core switch – see port 43, this is eth0 of the Astaro – the correct MAC for 192.168.151.1. Ports 4 and 6 are for vlan 10 and 20, which are tagged on the core switch and these are connected to eth2 and eth3....but why are client on the second floor getting these macs associated with the gateway IP of 192.168.151.1 especially seeing as they are tagged on the core!



Core switch on 4th Floor – connected to 2nd floor switch with FC(and that 2nd floor switch connects to the other 2nd floor switch through copper)

