Note: if there are several zeros in a row, you can use two colons to Nessling 1 indicate the gap: 2001:0DB8:AC10::FE10: 0AB50. There are 3 zeros in a row here. IP(v4) addresses are made of 32 bitsbroken up into 4 ~delvers sets of 8. So: ATCP notices [0-255].[0-255].[0-255]. [0-255] IP(v6) addresses are slowly being phased in because there are only ~4 billion possible IPv4 addresses. IPv6 is a 128 bit a request number broken up into 8 16 bit units (written in hex form). So: [0-FFFF].[0-FFFF].[0-FFFF].[0-FFFF] FFFF].[0-FFFF]:[0-FFFF].[0-FFFF]: Himme. Commerce delivery b/c