

ETAP Installation FAQ # 8

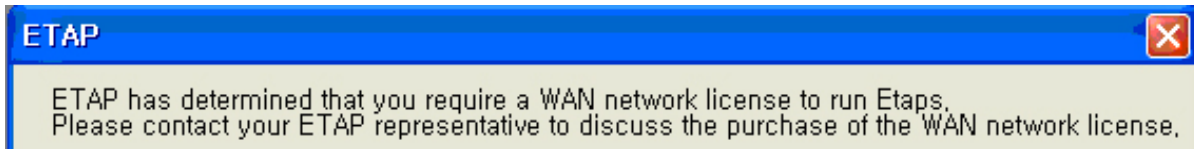
Is There a Separate Network License Key for LAN and WAN?

Description: ETAP 5.5 distinguishes if a network license key is used on a LAN or WAN network.

Version: ETAP 5.5.0

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ETAP 5.5.0 distinguishes if a network license key is used in a LAN or WAN network. If the network is WAN, users who are licensed for and have an ETAP activation code for a LAN won't be able to run ETAP 5.5.0 and the ETAP License Wizard generates the following message.



To determine whether a LAN or WAN license is installed, ETAP 5.5 looks at the IP addresses of both the server and the local computer. The rules that ETAP uses are outlined here:

- If the server name is ".", or the local computer name, it is a LAN.
- If the server name is anything else, translate the server name to its IP address and follow the rules below.

Rules:

If the IP address is one of the following and in the indicated range, it is a LAN:

From	To
0.x.x.x	Entire range not used
10.0.0.0	10.255.255.255 (10/8 prefix)
172.16.0.0	172.31.255.255 (172.16/12 prefix)
192.168.0.0	192.168.255.255 (192.168/16 prefix)
127.0.0.0	127.255.255.255 (Entire range reserved for loop-backs)

If the IP address does not fall into the above ranges, it is a routable IP address and therefore a WAN license is required.

If the user has a WAN IP address and they are licensed for LAN use, they must either upgrade the license to a WAN or install the software and the ETAP License Manager on a PC with a LAN IP address.

Contact ETAP Sales at sales@etap.com for pricing to upgrade to a WAN.