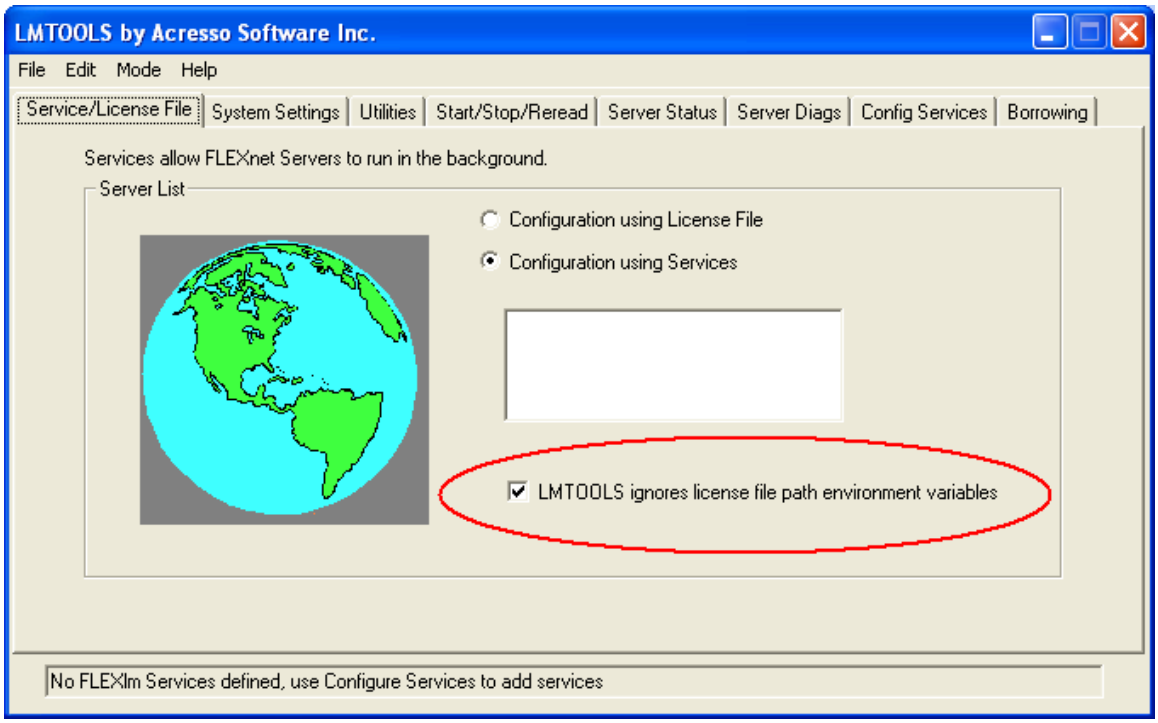
Using LMTOOLS.exe

1. Install option 5 “Flexnet License Server” on to your license server computer using the path “c:\Flexnet\IHS”.

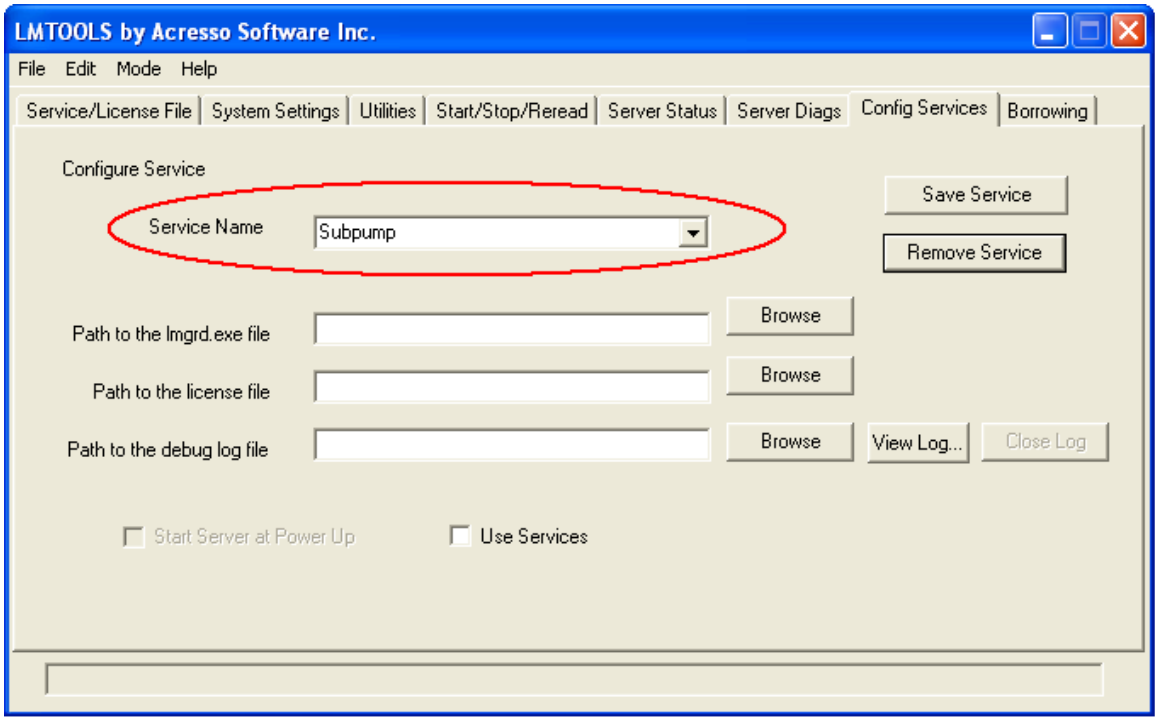
2. Place a copy of the network license file that must be obtained from IHS, into the directory, “C:\Flexnet\IHS”

3. Launch “lmtools.exe”, from the directory “C:\Flexnet\IHS”

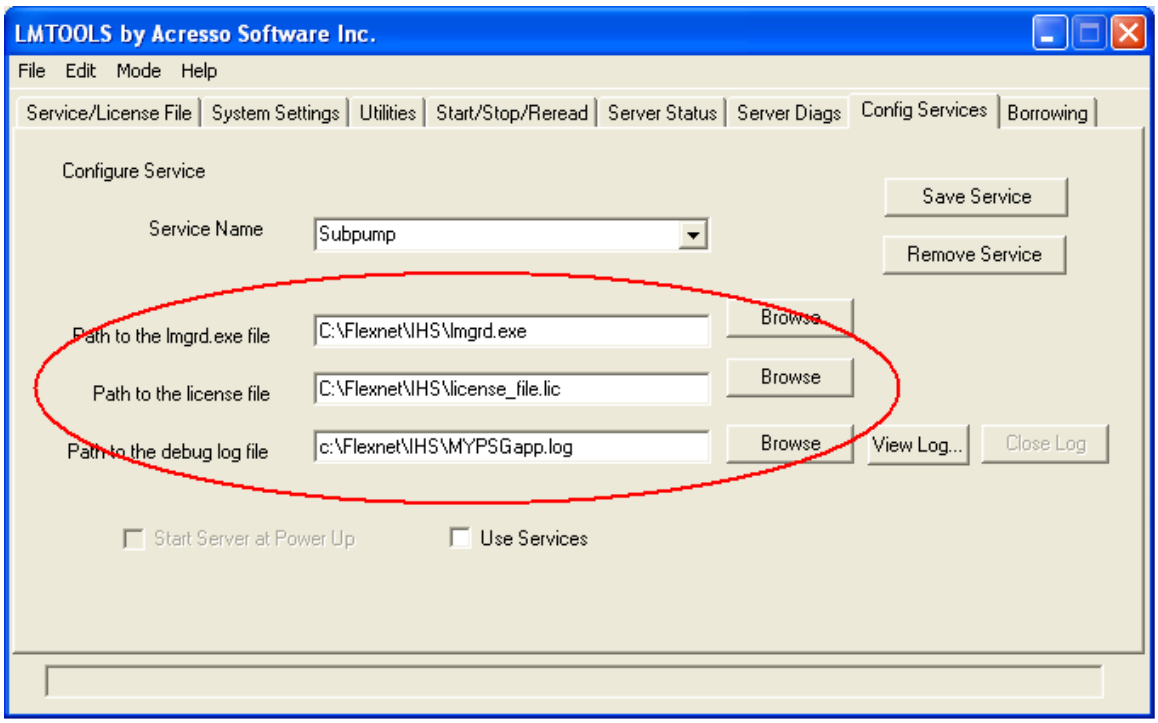
a) On the first tab, “checkmark” “LMTOOLS ignores license file path…”



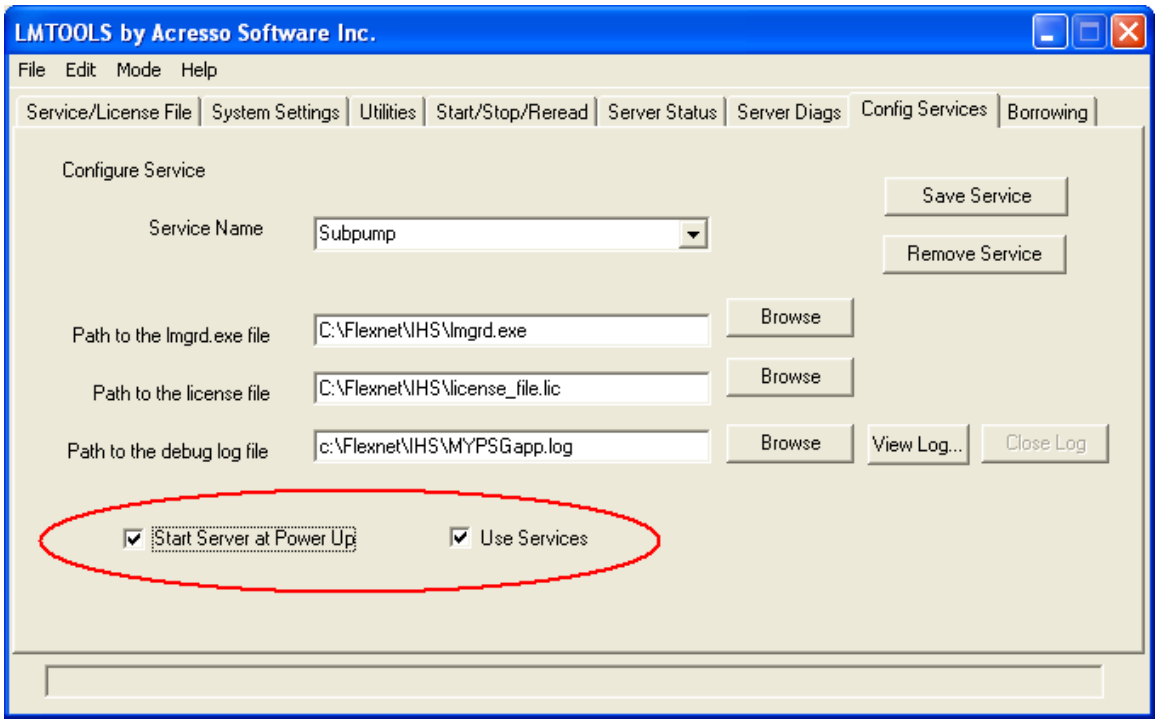
b) On the 7th tab, “Config Services” create a new service name, “Subpump” or “PERFORM”



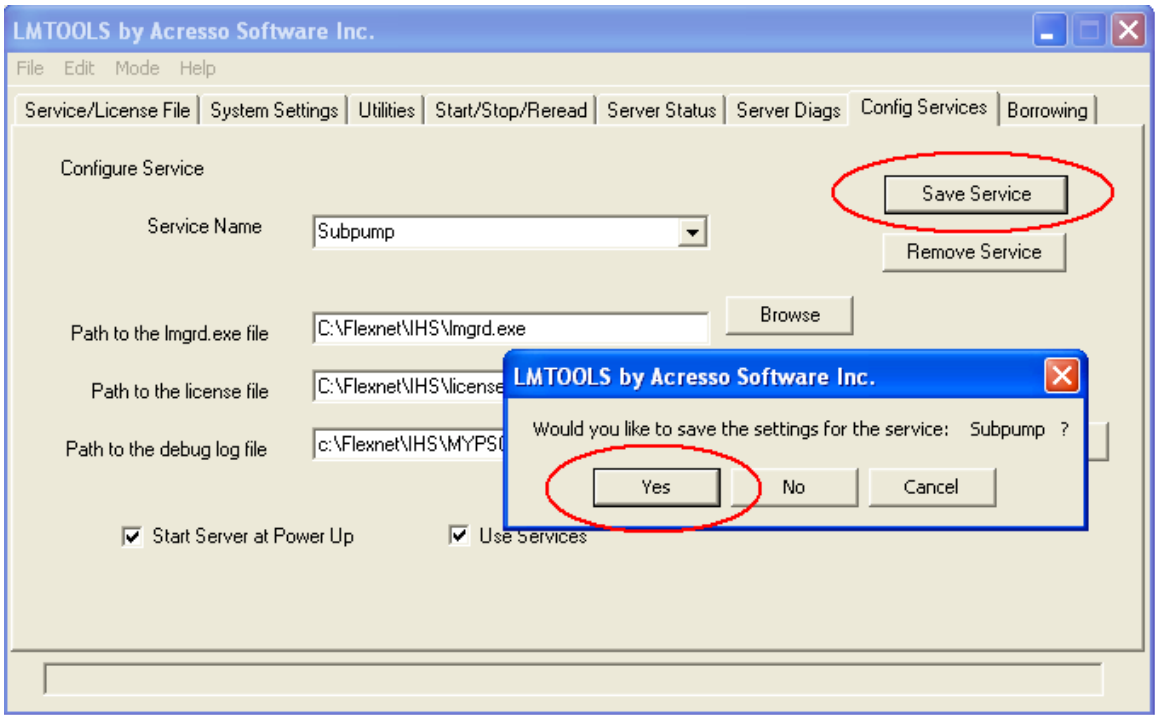
Fill in the pathnames as follows:



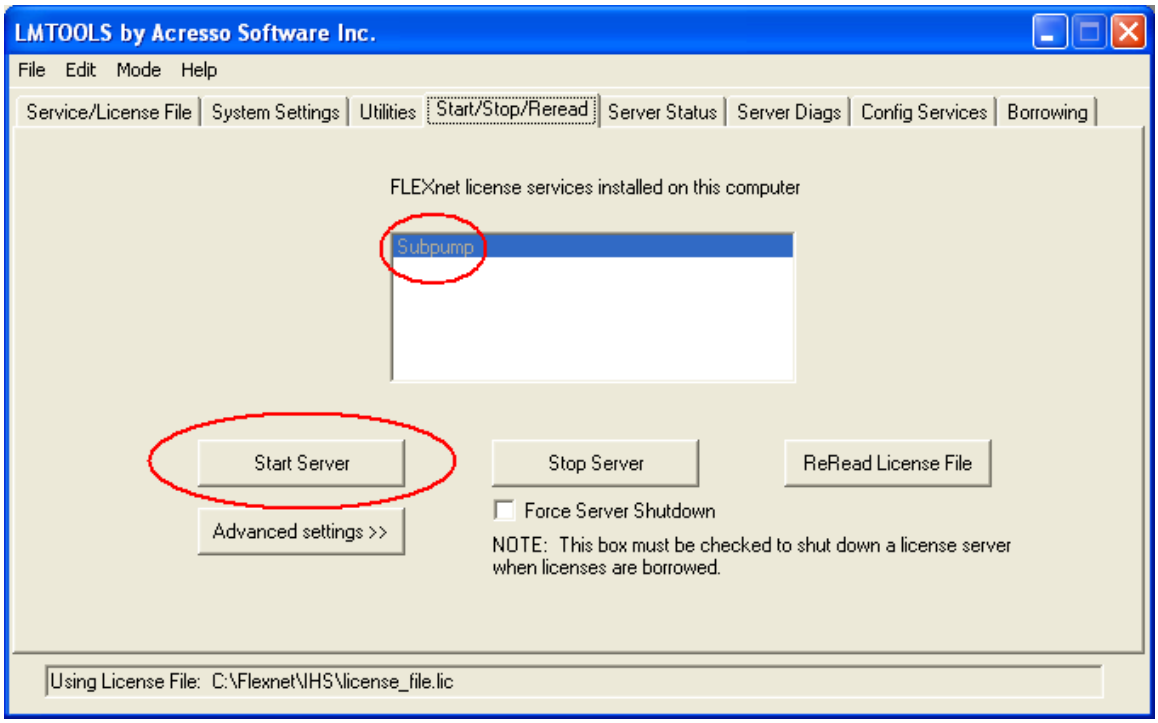
“checkmark” the two boxes, to automatically start the SubPUMP license server, every time the server is rebooted.



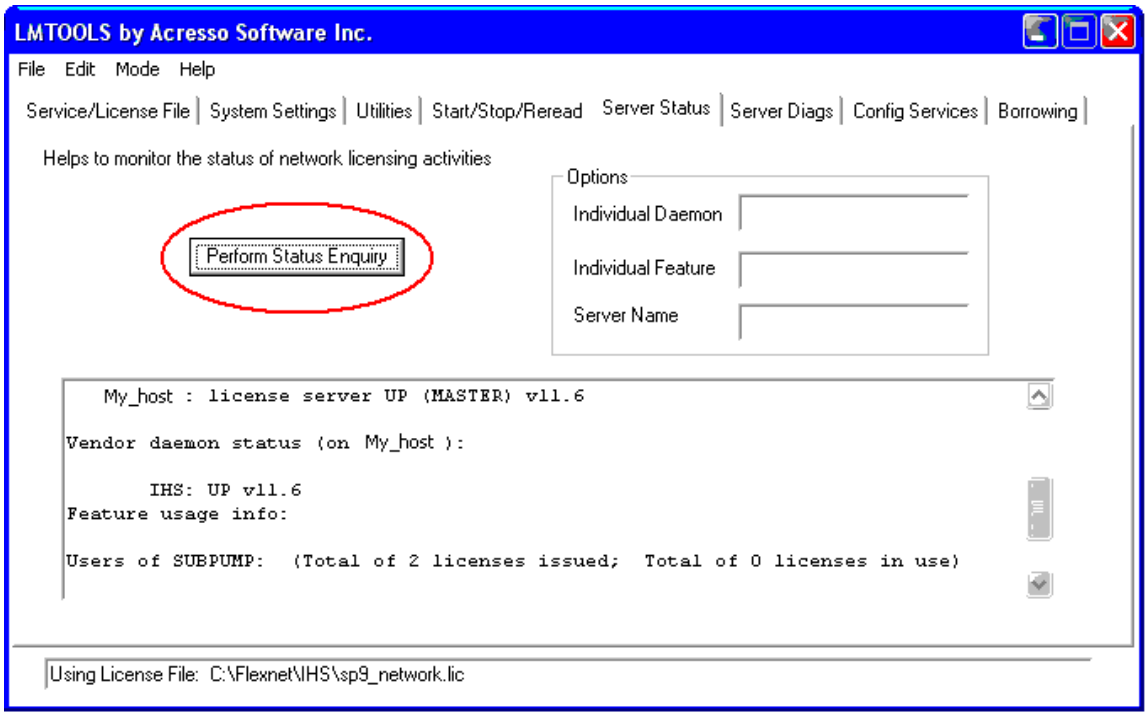
Save the service:



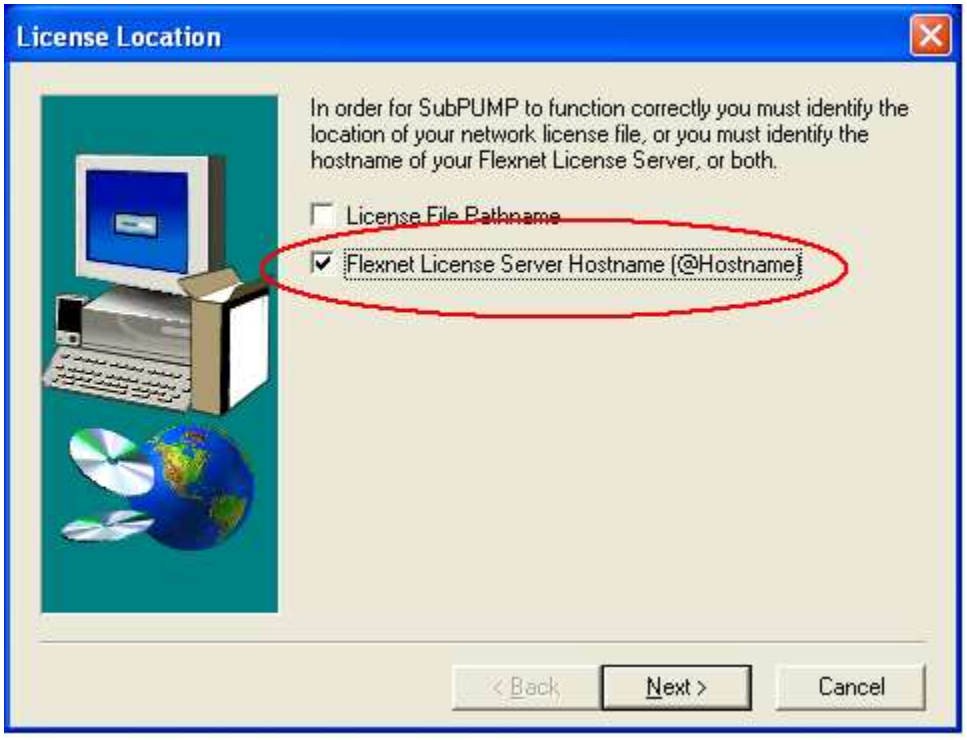
c) On the 4th tab, the new service should appear as a license service. To launch the service immediately, select “Start Server”.



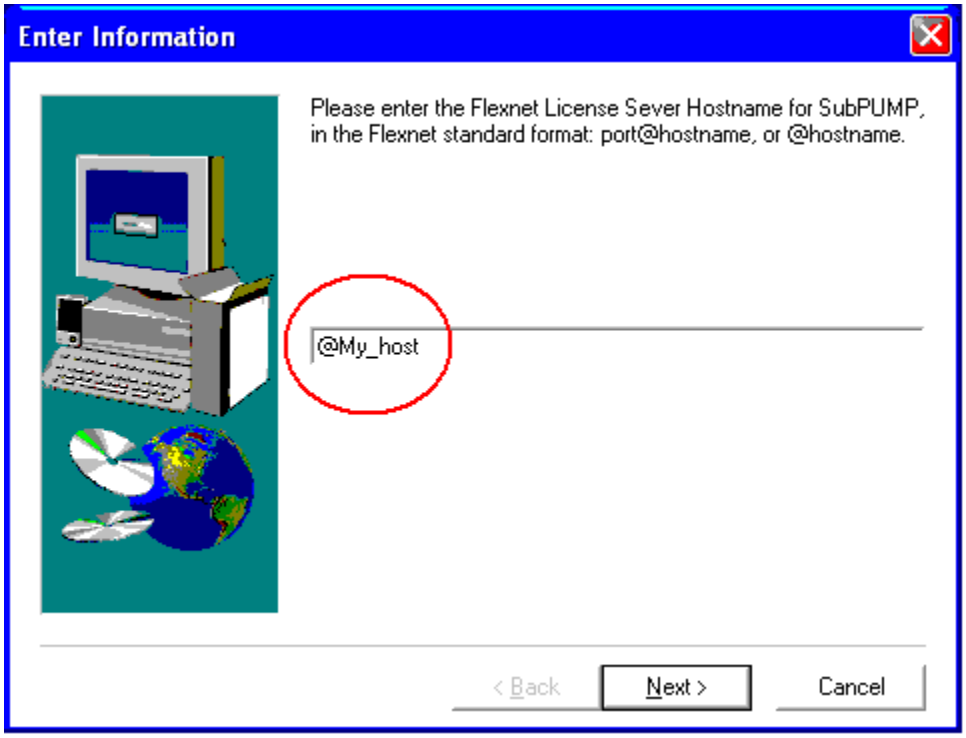
d) To check the status of the server, select tab 5, “Server Status” and click “Perform Status Enquiry”



4. Install option 3. “Network” or option 4. “Network Client” on the user desktop.
When prompted select license server location as “Flexnet License Server Hostname…”



5. Type in your license server hostname: @My_host



**** The “Hostname” to use is the name of the computer running the Flexnet license server for the application provided by IHS. It also must correspond to the name reported to IHS as the hostname, and is the same name recorded in the license file on the “Server” line.

6. Launch the program, SubPUMP should find the file server and request a license. If there was any residual from a previous installation attempt, you may need to exit SubPUMP, and then launch again.