



How to write same environment variables.

2008-06-04

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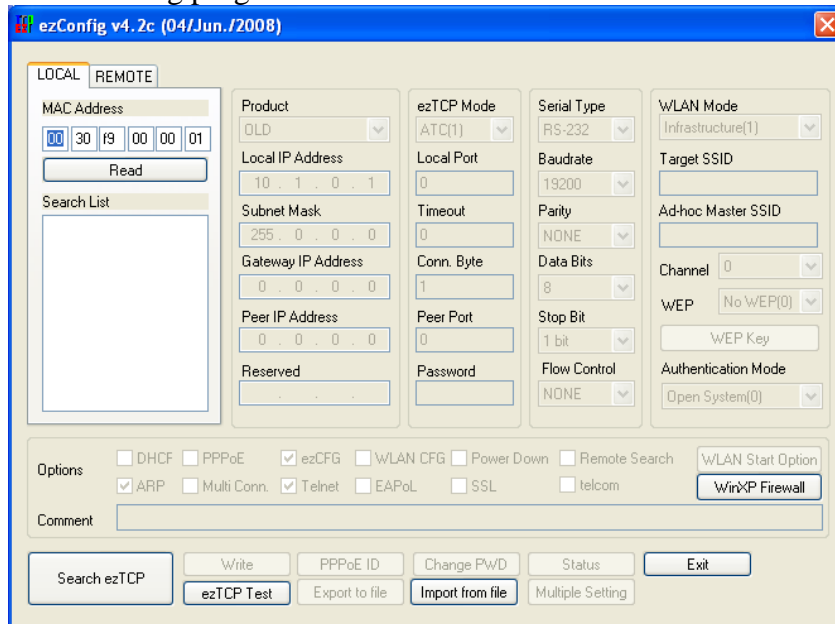


1 Introduction

- The ezConfig program provides a function to write same environment variables to many ezTCPs.
- The environment variables can be saved to binary file for using later.
- This function is only working among same products.
- Don't modify the binary file.

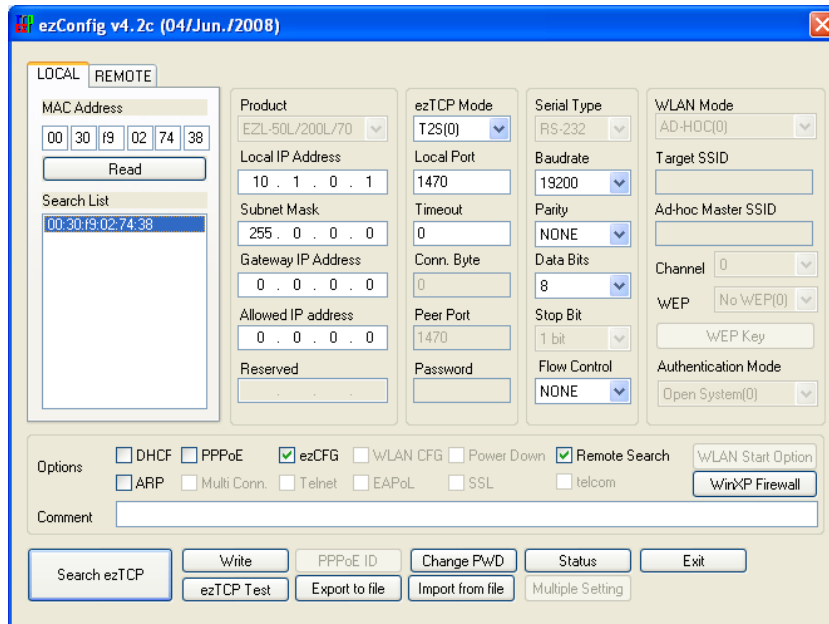
2 How to save environment variables to file

- Run ezConfig program.



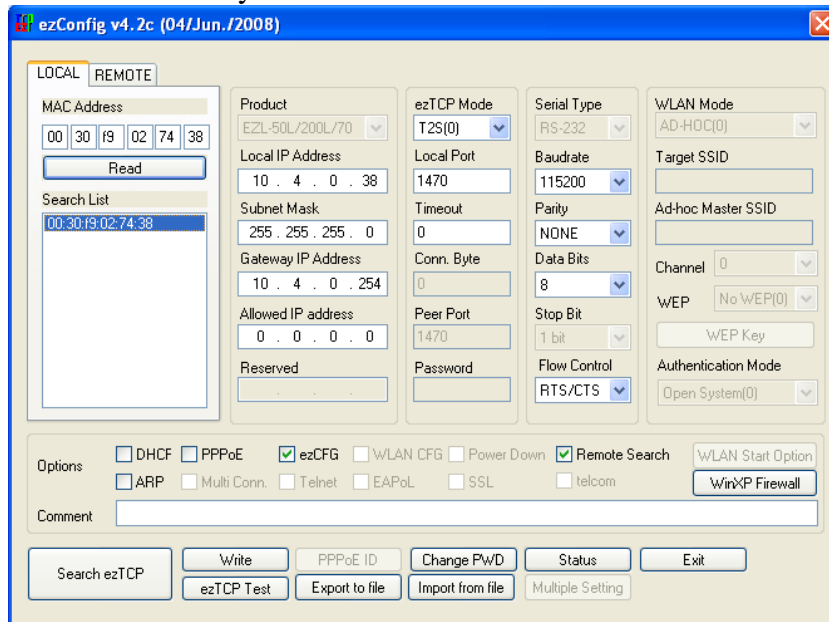
[Figure 2-1] ezConfig program

- Click Search button to search ezTCP for saving environment variables.



[Figure 2-2] Search ezTCP

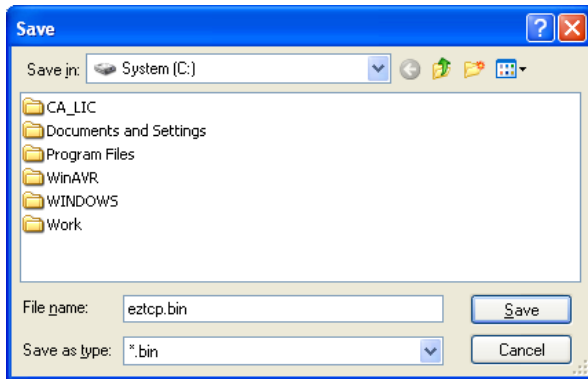
- You have to confirm the Product. Next, modify environment variables what you want to save to binary file.



[Figure 2-3] Modify environment variables

- Click Export to file button to save environment variables to file.

How to write same environment variables.

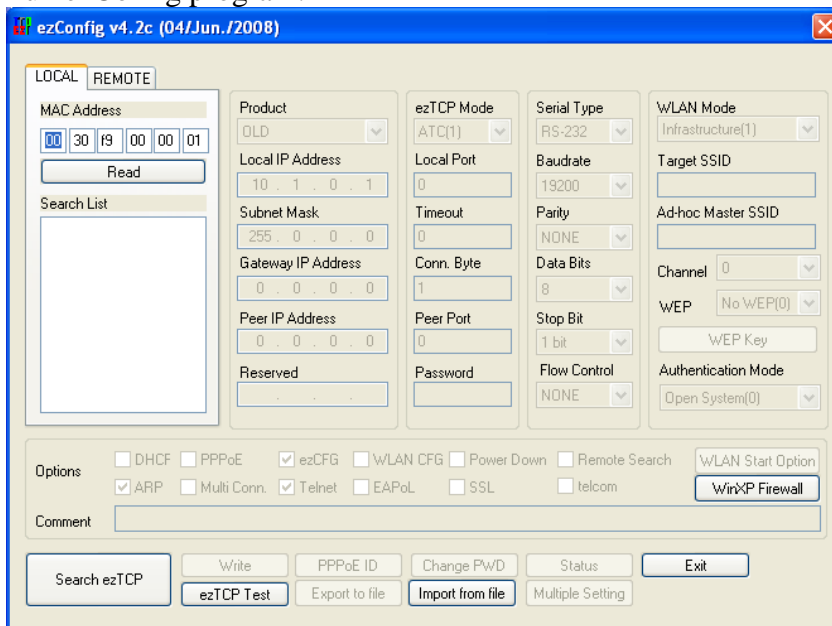


[Figure 2-4] Save environment variables

- The environment variables are saved to file in binary format. Don't modify it.

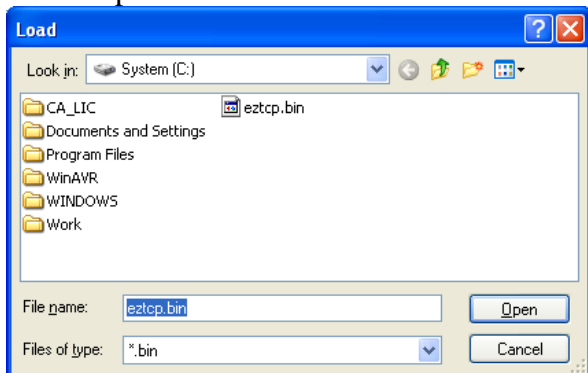
3 Read environment variables from file

- Run ezConfig program.



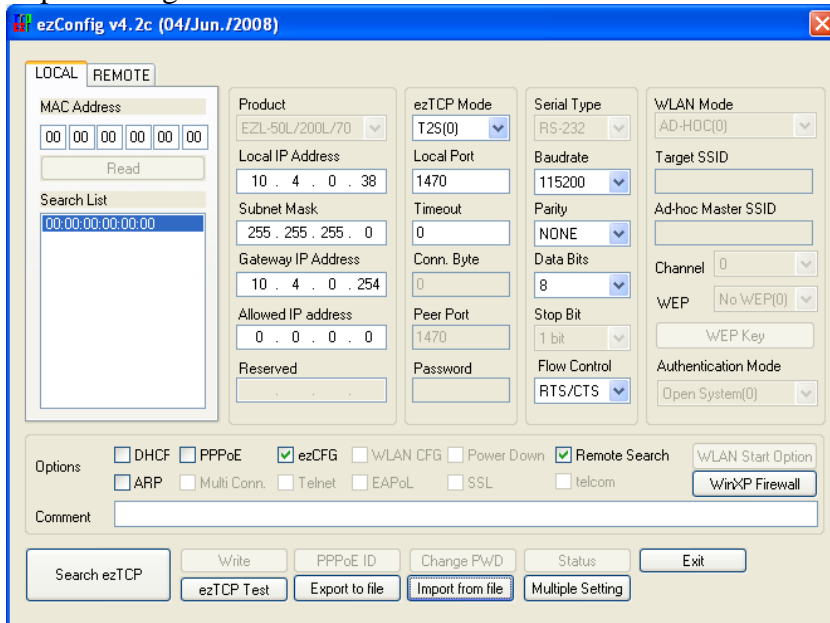
[Figure 3-1] ezConfig program

- Click Import from file button to read environment variables from stored file.



[Figure 3-2] Load environment variables

- If stored file is successfully loaded then MAC address 00:00:00:00:00:00 is displayed in the Search List window. And the environment variables are displayed in the right-hand window.
- MAC address 00:00:00:00:00:00 indicates that the ezConfig program is running as Multiple Setting mode.

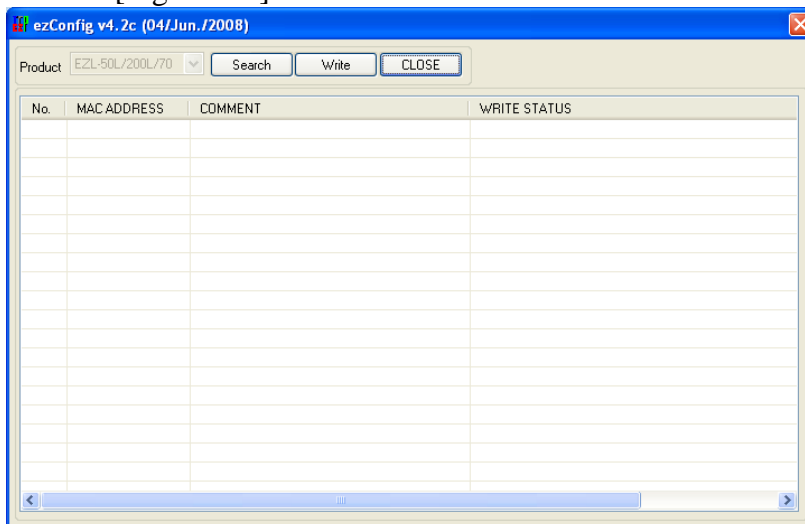


[Figure 3-3] Load environment variables

- You have to confirm all values in the ezConfig program window.

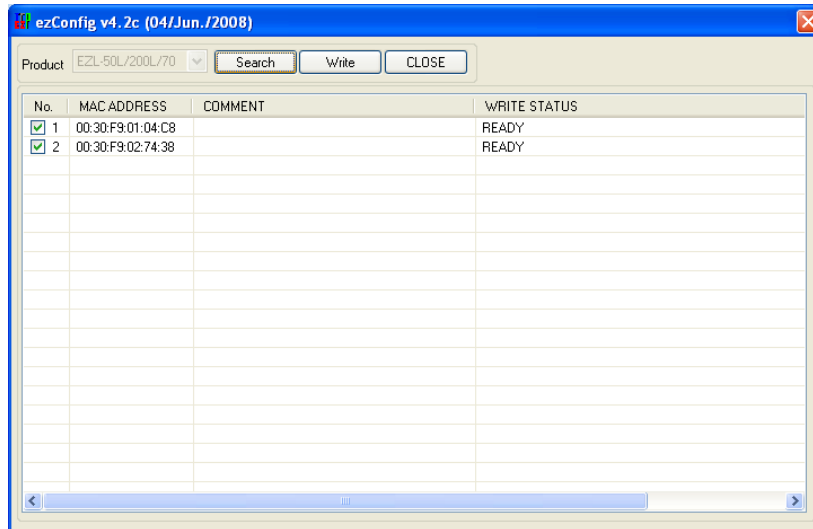
4 Multiple Setting

- Multiple Setting window is shown by clicking Multiple Setting button. Refer to [Figure 3-3].



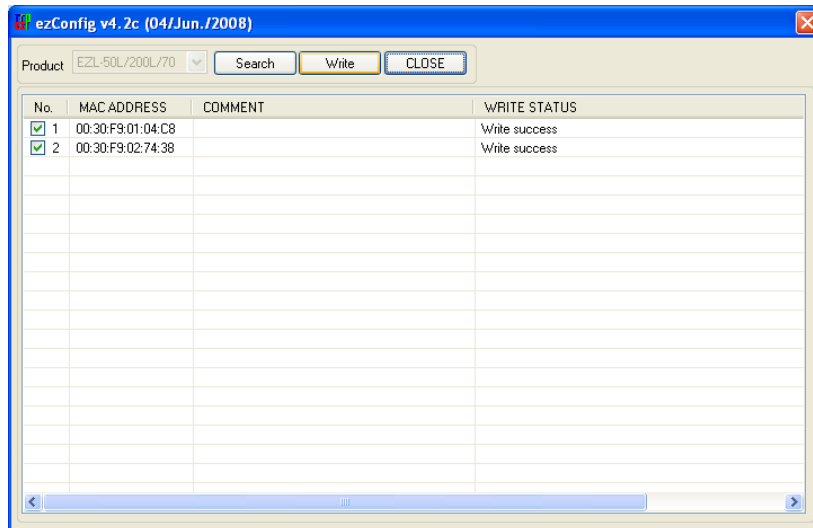
[Figure 4-1] Multiple Setting window

- Click Search button to search ezTCP. This time you can only search selected product.



[Figure 4-2] Search ezTCP

- Uncheck the checkbox if you don't want to write.
- Click Write button to write environment variables to all the selected ezTCP.



[Figure 4-3] Write finished