

# ----- TEST RESULTS -----

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COMMAND: register 56789

Register success  
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COMMAND: topic\_list

Topic 1: IPnetwork1 by user: 12345

Topic 2: IPnetwork2 by user: 12345

Topic 3: IPnetwork3 by user: 12345

Topic 4: IPnetwork4 by user: 12345

Topic 5: IPnetwork5 by user: 12345

Topic 6: IPnetwork6 by user: 12345

Topic 7: IPnetwork7 by user: 12345

Topic 8: IPnetwork8 by user: 12345

Topic 9: IPnetwork9 by user: 12345

Topic 10: IPnetworkA by user: 12345

Topic 11: IPnetworkB by user: 12345

Topic 12: IPnetworkC by user: 12345

Topic 13: IPnetworkD by user: 12345

Topic 14: IPnetworkE by user: 12345

Topic 15: IPnetworkF by user: 12345

Topic 16: IPnetworkG by user: 12345

Topic 17: IPnetworkH by user: 12345

Topic 18: IPnetworkI by user: 12345

Topic 19: IPnetworkJ by user: 12345

Topic 20: IPnetworkK by user: 12345  
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COMMAND: topic\_select IPnetwork7

Selecting topic: IPnetwork7  
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COMMAND: question\_submit anewquesta question question\_mark.jpg

Data sent

Operation completed  
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COMMAND: question\_list

Listing questions for topic IPnetwork7:

Question 1: anewquesta by user: 56789 with 0 answers

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COMMAND: exit

MSGLOG.txt follows:

```
UDPC:REG 56789$UDPS:RGR OK$UDPC:LTP$UDPS:LTR 20 IPnetwork1:12345 IPnetwork2:12345 IPnetwork3:12345 IPnetwork4:12345 IPnetwork5:12345 IPnetwork6:12345 IPnetwork7:12345 IPnetwork8:12345 IPnetwork9:12345 IPnetworkA:12345 IPnetworkB:12345 IPnetworkC:12345 IPnetworkD:12345 IPnetworkE:12345 IPnetworkF:12345 IPnetworkG:12345 IPnetworkH:12345 IPnetworkI:12345 IPnetworkJ:12345 IPnetworkK:12345$TCPC:QUS 56789 IPnetwork7 anewquesta 1041 [--> 1041 bytes of data -->] 1 jpg 119721 [--> 119721 bytes of data -->]$TCPS:QUR OK$UDPC:LQU IPnetwork7$UDPS:LQR 1 anewquesta:56789:0$
```