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---- TEST RESULTS ---

COMMAND: register 77777 Register success COMMAND: tp IOT Topic IOT accepted. COMMAND: qs IOT1 IOT_question question_mark.jpg Data sent Operation completed COMMAND: qs IOT2 IOT_question question_mark.jpg Data sent Operation completed COMMAND: as IOT ans1 Data sent Operation completed

COMMAND: as IOT_ans1

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: qs IOT3 IOT_question question_mark.jpg

Data sent

Operation completed

COMMAND: as IOT_ans1 IOT_ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT_ans1 IOT_ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT_ans1 IOT_ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

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Data sent

Operation completed

COMMAND: as IOT_ans1 IOT_ans1.png

Data sent

Operation completed

COMMAND: as IOT_ans1 IOT_ans1.png

Data sent

Operation completed

COMMAND: qs IOT4 IOT question question mark.jpg

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: as IOT_ans1 IOT_ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

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COMMAND: as IOT ans1 IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1

Data sent

Operation completed

COMMAND: qs IOT5 IOT question img1byte.FIG

Data sent

Operation completed

COMMAND: as txt1byteI IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ansl imglbyte.FIG

Data sent

Operation completed

COMMAND: as txt1byteO IOT ans1.png

Data sent

Operation completed

COMMAND: as IOT ans1 img1byte.FIG

Data sent

Operation completed

COMMAND: as txt1byteT IOT ans1.png

Data sent

Operation completed

COMMAND: exit

MSGLOG.txt follows:

UDPC:REG 77777\$UDPS:RGR OK\$UDPC:PTP 77777 IOT\$UDPS:PTR OK\$TCPC:OUS 77777 IOT IOT 1 33 [--> 33 bytes of data -->] 1 jpg 119721 [--> 119721 bytes of data -->]\$TCPS :QUR OK\$TCPC:QUS 77777 IOT IOT2 33 [--> 33 bytes of data -->] 1 jpg 119721 [--> 119721 bytes of data -->|\$TCPS:QUR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 byt es of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of da ta -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:A NR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TC PC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 7 7777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT2 10 88 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT2 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:QUS 77777 IOT IOT3 33 [--> 33 bytes o

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f data -->] 1 jpg 119721 [--> 119721 bytes of data -->]\$TCPS:QUR OK\$TCPC:ANS 777 77 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->|\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TC PS:ANR OK\$TCPC:ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT3 1088 [--> 10 88 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TC PC:ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data --> \$\\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of da ta --> | \$TCPS: ANR OK \$TCPC: ANS 77777 IOT IOT3 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT3 10 88 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS :ANR OK\$TCPC:QUS 77777 IOT IOT4 33 [--> 33 bytes of data -->] 1 jpg 119721 [--> 119721 bytes of data -->|\$TCPS:QUR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 byt es of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 I OT IOT4 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->|\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 bytes of data -->] 0\$TC PS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 10 88 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 7 7777 IOT IOT4 1088 [--> 1088 bytes of data -->] 0\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->|\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT4 1088 [--> 1088 bytes of data -->| 0\$TCPS :ANR OK\$TCPC:QUS 77777 IOT IOT5 33 [--> 33 bytes of data -->] 1 FIG 1 [--> 1 byt es of data --> [\$TCPS:QUR OK\$TCPC:ANS 77777 IOT IOT5 1 [--> 1 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT5 1088 [--> 1088 bytes of data -->] 1 FIG 1 [--> 1 bytes of data -->]\$TCPS:ANR OK\$ TCPC:ANS 77777 IOT IOT5 1 [--> 1 bytes of data -->] 1 png 156966 [--> 156966 byt es of data --> \$\\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT5 1088 [--> 1088 bytes of data -->] 1 FIG 1 [--> 1 bytes of data -->]\$TCPS:ANR OK\$TCPC:ANS 77777 IOT IOT5 1 [--> 1 bytes of data -->] 1 png 156966 [--> 156966 bytes of data -->]\$TCPS:ANR OK\$