

UNIX Host Code Update Instructions



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Updating your host QCReports UNIX code

These instructions will cause you to transfer *QCReports*' most recent host code to your machine from a similar UNIX system.

Step 1: Log in as user AICS on your host machine. Type each of the commands shown in bold print. The expected responses are shown in light print.

```
login: aics
Password: pobox4691      (this password won't show up)
aics $cd /opt/aicsresearch
aics $ftp 67.41.4.238
Connected to 67.41.4.238.
220 (vsFTPD 2.0.5)
Name (67.41.4.238:aics): aics
331 Please specify the password.
Password: pobox4691      (this password won't show up)
230 Login successful.
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> cd /opt/aicsresearch
250 Directory successfully changed.
ftp> prompt
Interactive mode off.
ftp> mget QC*
local: QCCHAIN.PROG remote: QCCHAIN.PROG
227 Entering Passive Mode (67,41,4,238,82,29)
150 Opening BINARY mode data connection for QCCHAIN.PROG (28402 bytes).
226 File send OK.
28402 bytes received in 0.28 seconds (99.78 Kbytes/s)
local: QCCHAINOPT.PROG remote: QCCHAINOPT.PROG
227 Entering Passive Mode (67,41,4,238,82,30)
150 Opening BINARY mode data connection for QCCHAINOPT.PROG (9238
bytes).
226 File send OK.
9238 bytes received in 0.10 seconds (92.67 Kbytes/s)
local: QCGET.PROG remote: QCGET.PROG
227 Entering Passive Mode (67,41,4,238,82,31)
150 Opening BINARY mode data connection for QCGET.PROG (13754 bytes).
226 File send OK.
13754 bytes received in 0.14 seconds (92.95 Kbytes/s)
local: QCLICENSE.PROG remote: QCLICENSE.PROG
227 Entering Passive Mode (67,41,4,238,82,32)
150 Opening BINARY mode data connection for QCLICENSE.PROG (16834
bytes).
226 File send OK.
16834 bytes received in 0.18 seconds (93.92 Kbytes/s)
local: QCQUEST.PROG remote: QCQUEST.PROG
227 Entering Passive Mode (67,41,4,238,82,33)
150 Opening BINARY mode data connection for QCQUEST.PROG (14986 bytes).
226 File send OK.
14986 bytes received in 0.16 seconds (91.80 Kbytes/s)
local: QCREFRESH.PROG remote: QCREFRESH.PROG
227 Entering Passive Mode (67,41,4,238,82,34)
```

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150 Opening BINARY mode data connection for QCREFRESH.PROG (4004
bytes).
226 File send OK.
4004 bytes received in 0.05 seconds (85.15 Kbytes/s)
local: QCREREREAD.PROG remote: QCREREREAD.PROG
227 Entering Passive Mode (67,41,4,238,82,35)
150 Opening BINARY mode data connection for QCREREREAD.PROG (26468
bytes).
226 File send OK.
26468 bytes received in 0.27 seconds (97.40 Kbytes/s)
local: QCSDIMAG.PROG remote: QCSDIMAG.PROG
227 Entering Passive Mode (67,41,4,238,82,36)
150 Opening BINARY mode data connection for QCSDIMAG.PROG (8992 bytes).
226 File send OK.
8992 bytes received in 0.10 seconds (90.52 Kbytes/s)
local: QCSEIRIAL.PROG remote: QCSEIRIAL.PROG
227 Entering Passive Mode (67,41,4,238,82,37)
150 Opening BINARY mode data connection for QCSEIRIAL.PROG (26236
bytes).
226 File send OK.
26236 bytes received in 0.28 seconds (91.75 Kbytes/s)
local: QCSETS.PROG remote: QCSETS.PROG
227 Entering Passive Mode (67,41,4,238,82,38)
150 Opening BINARY mode data connection for QCSETS.PROG (15030 bytes).
226 File send OK.
15030 bytes received in 0.16 seconds (91.97 Kbytes/s)
local: QCSHOW.PROG remote: QCSHOW.PROG
227 Entering Passive Mode (67,41,4,238,82,39)
150 Opening BINARY mode data connection for QCSHOW.PROG (13816 bytes).
226 File send OK.
13816 bytes received in 0.14 seconds (95.75 Kbytes/s)
local: QCUSEREXIT.PROG remote: QCUSEREXIT.PROG
227 Entering Passive Mode (67,41,4,238,82,40)
150 Opening BINARY mode data connection for QCUSEREXIT.PROG (3956
bytes).
226 File send OK.
3956 bytes received in 0.04 seconds (86.86 Kbytes/s)
local: QCWAIT.PROG remote: QCWAIT.PROG
227 Entering Passive Mode (67,41,4,238,82,41)
150 Opening BINARY mode data connection for QCWAIT.PROG (4166 bytes).
226 File send OK.
4166 bytes received in 0.05 seconds (87.43 Kbytes/s)
ftp> quit
221 Goodbye.
```

Congratulations. All of the new host code is now on your machine.

Note: If your PC client version of *QCReports* was currently connected to your host during the time that you performed your host code update, you won't execute the newly updated host code until you've disconnected and reconnected to the host.