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proc main

    string szLogin = "login:"
    integer nLoginTimeout = 3

    string szPW = "Password:"
    integer nPWTimeout = 3

    integer nTries = 3

    while 0 < nTries do

        waitfor szLogin then DoLogin
            until nLoginTimeout

    TryAgain:
        transmit "^M"          ; ping
        nTries = nTries - 1

    endwhile

    goto BailOut

    DoLogin:
        transmit $USERID, raw
        transmit "^M"

        waitfor szPW until nPWTimeout
        if FALSE == $SUCCESS then
            goto TryAgain
        endif

        transmit $PASSWORD, raw
        transmit "^M"

        goto Done

    BailOut:
        ; Something isn't responding. Halt the script
        ; and let the user handle it manually.

        set screen keyboard on
        halt

    Done:

endproc
```