

AdiIRC - Sockread - # 1

Added in 1.9.0

/sockread [-fn] [numbytes] <%var|&binvar>

Reads bytes from the receive buffer into the specified variable.

If you specify a %var variable, a line of text ending with a Carriage Return/LineFeed is read into %var. The [\\$crlf](#) are stripped off (this may result in %var being [\\$null](#) if the line only consisted of [\\$crlf](#)).

If you specify a &binvar then [numbytes] of info is read into the binary variable. If no [numbytes] is specified it defaults to 4096 bytes.

Switches

-f - Forces AdiIRC to fill the %var variable with whatever text is in the receive buffer, even if it does not end in a [\\$crlf](#).

-n - allows you to read a [\\$crlf](#) terminated line into a &binvar. If the incoming line does not contain a \$crlf, no bytes will be read into &binvar, unless you specify the -f switch, which forces the read (same as when reading into %vars).

Parameters

[numbytes] - Number of bytes to read into &binvar.

<%var|&binvar> - %var or &binvar to read the data into.