

SRP TcpClient CONNECT

Connects to a remote listening socket.

Syntax

```
Result = SRP_TcpClient(Object, "CONNECT", Address, Port)
```

Returns

Returns 1 if connection was successfully made, 0 otherwise.

Parameters

Parameter	Description
Address	Param1 should be set to the TCP/IP address. This may be a DNS address or IP number.
Port	The port through which to make the connection. This must match the port on which the remote socket is listening.

Remarks

The CONNECT service is the first thing you call to make the connection. The Object parameter is an output parameter and will be set to the new connection's handle if it succeeds. Thereafter, you will pass that handle to other services to send data and close the socket.

Example

```
// Connect to a local socket and then close
TcpClientHandle = 0
If SRP_TcpClient(TcpClientHandle, "CONNECT", "127.0.0.1", "7777") then
    SRP_TcpClient(TcpClientHandle, "CLOSE")
end
```