Network

All commands to communicate with the network.

Open URL URL$
Open a URL in the current tab
Parameters:
   URL$: Address will be opened into a window ("www.aoz.studio" by example)

Open URL FRAMEID$, URL$
Open a URL in a named Tab
Parameters:
   FRAMEID$: Must be '_self', '_top', '_blank' or '_parent'. If empty else a iframe will be created
   URL$: Address will be opened into a window ("www.aoz.studio" by example)

Call Service METHOD$, URL$, RESPONSETYPE$, PARAMETERS$, PROCSUCCESS$, PROCERROR$
Call a service and execute a request
Parameters:
   METHOD$: Method used to send the request to the service ('get', 'post' or 'head')
   URL$: Address of the service ("www.aoz.studio/applist.php" by example)
   RESPONSETYPE$: Type of the response returned by the service ('json', 'text' or 'xml')
    PARAMETERS$: List of parameters to send with the request ("?id=jdsfhjf&catalog=games&letter=a&page=22" by example)
   PROCSUCCESS$: Name of the AOZ Procedure receiving the response of the request
   PROCERROR$: Name of the AOZ Procedure if the request retuns an error

Call Service URL$, PARAMETERS$, PROCSUCCESS$, PROCERROR$
Call a service and execute a request in POST method and wait a JSON response
Parameters:
   URL$: Address of the service ("www.aoz.studio/applist.php" by example)
    PARAMETERS$: List of parameters to send with the request ("?id=jdsfhjf&catalog=games&letter=a&page=22" by example)
   PROCSUCCESS$: Name of the AOZ Procedure receiving the response of the request
   PROCERROR$: Name of the AOZ Procedure if the request retuns an error

Test URL URL$
Test the existing of an URL and store True or False in the response
Parameters:
   URL$: Address of the service ("www.aoz.studio/applist.php" by example)

URL Exists
Return True or False if the URL tested with "Test URL" command exists
Value returned:
   boolean: The state of URL