

Script Name: Build FMP URL protocol

```

#
# <enter possible pieces of the FMP URL protocol>
# Set Variable [$protocol; Value:"fmp://"]
#
# Set Variable [$account_name_optional; Value:"admin"]
# Set Variable [$account_pw_optional; Value:GetAsURLEncoded( "adminPassword" )]
#
#delete the ones you do not use
# Set Variable [$net_address; Value:"$" // Hibernated file already open]
# Set Variable [$net_address; Value:"-~" // Local device Document folder]
# Set Variable [$net_address; Value:"192.168.1.200"]
#
# Set Variable [$file_name; Value:"Activity"]
#
# Set Variable [$script_name_optional; Value:"Find_BTN_P"]
#
# Set Variable [$param_value_optional; Value:"DateDue=Today"]
#
#brute force method
# Set Variable [$var1_name_optional; Value:"status"]
# Set Variable [$var1_value_optional; Value:"open"]
#
# Set Variable [$var2_name_optional; Value:"date"]
# Set Variable [$var2_value_optional; Value:GetAsNumber( Date( 12 ; 3 ; 2013 ) ) // GetAsDate() on receive side]
#</enter possible pieces of the FMP URL protocol>
#
#
#derived intermediate values
# Set Variable [$account_name_password_string; Value:Case ( IsEmpty ( $account_name_optional ) ; "" ; IsEmpty ( $account_pw_optional ) ; "" ; $account_name_optional & ":" & $account_pw_optional & "@") ]
# Set Variable [$script_string; Value:Case ( IsEmpty ( $script_name_optional ) ; "" ; "?script=" & GetAsURLEncoded ( $script_name_optional ) ) ]
# Set Variable [$param_string; Value:Case ( IsEmpty ( $param_value_optional ) ; "" ; "&param=" & GetAsURLEncoded ( $param_value_optional ) ) ]
# Set Variable [$var1_string; Value:Case ( IsEmpty ( $var1_name_optional ) ; "" ; IsEmpty ( $var1_value_optional ) ; "" ; "&" & "$" & GetAsURLEncoded ( $var1_name_optional ) & "=" & GetAsURLEncoded ( $var1_value_optional ) ) ]
# Set Variable [$var2_string; Value:Case ( IsEmpty ( $var2_name_optional ) ; "" ; IsEmpty ( $var2_value_optional ) ; "" ; "&" & "$" & GetAsURLEncoded ( $var2_name_optional ) & "=" & GetAsURLEncoded ( $var2_value_optional ) ) ]
#
#
# Set Variable [$fmp_url_protocol; Value:$protocol & $account_name_password_string & $net_address & "/" & $file_name & $script_string & $param_string & $var1_string & $var2_string]
#
#next line is used to set a break point on
# Go to Layout [original layout]

```