

Global Setting

Account = 1872377; // account number

Lots = 0.01 // No the micro lots 0.01 are available, at that if 0.1 is specified then the next one in the series will be equal to 0.16

LotExponent = 1.59; // multiplication of lots in the series by exponent for moving to the stoploss region.

lotdecimal = 2; // 2 - micro lots 0.01, 1 - mini lots 0.1, 0 - normal lots 1.0

MaxLots = 5; // maximum value of lot available to trade

MM =false; // Money management True or false

TakeProfit = 10.0; // the level of the profit in pips from the open price

UseEquityStop = FALSE; // Equity stop setting

TotalEquityRisk = 20.0; // loss as a percentage of equity

Time Setting

CloseFriday=true; // Close this EA on Friday, True or false

CloseFridayHour=17; // Time to stop on friday

OpenMonday=true; // Start Ea on Monday

OpenMondayHour=0; // Time to start on Monday

Setting for Dancing Jaipong

Max Trade_Hilo=10 // Maximum trade for Dancing Jaipong

UseTrailingStop_Hilo = FALSE; // Trailing stop setting

TrailStart_Hilo = 10.0; // start value for trailing

TrailStop_Hilo = 5.0; // Stop value for trailing

PipStep_Hilo = 30.0; // the distance from the loss in pips the next order of the branch is opened at.

slip_Hilo = 3.0; // acceptable gap of the price in pips

MagicNumber_Hilo = 11111;

Setting for Dancing Keroncong

Max Trade_15=10 // Maximum trade for Dancing Keroncong

UseTrailingStop_15= FALSE; // Trailing stop setting

TrailStart_15= 10.0; // start value for trailing

TrailStop_15 = 5.0; // Stop value for trailing

PipStep_15 = 30.0; // the distance from the loss in pips the next order of the branch is opened at.

slip_15 = 3.0; // acceptable gap of the price in pips

MagicNumber_15 = 12324;

Setting for Dancing Tortor

Max Trade_16=10 // Maximum trade for Dancing Tortor

UseTrailingStop_16= FALSE; // Trailing stop setting

TrailStart_16 = 10.0; // start value for trailing

TrailStop_16 = 5.0; // Stop value for trailing

PipStep_16 = 30.0; // the distance from the loss in pips the next order of the branch is opened at.

slip_16 = 3.0; // acceptable gap of the price in pips

MagicNumber_16= 16794;