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//+-----+
//|                                     Swiss Army EA.mq4 |
//|                                     "It does everything but place its own orders!" |
//+-----+
//|                                     Copyright © 2007, Ryan Klefas |
//|                                     http://www.metaquotes.net |
//+-----+
#property copyright "Copyright © 2007, Ryan Klefas (Base 1.8)"
#property link      "rklefas@inbox.com"

extern string      id="==== Identity Settings =====";
extern bool        ManageBy_Symbol=true;           // If true, EA will only manage order that have matching
                                                    // symbols
extern bool        ManageBy_Magic=false;           // If true, EA will only manage order that have matching
                                                    // magic numbers
                                                    // If both are false, EA will manage ALL orders regardless
                                                    // of magic numbers or symbols
extern int         MagicNumber=999999;             // Magic number EA will try to manage

extern string      manage="==== Stop Management =====";
extern int         BreakEvenAt=0;                  // Set Stoploss to open order price at X pips profit
extern int         BreakEvenSlide=0;               // Move the breakeven point up or down around
                                                    // the order open price
extern int         TrailingStop=0;                 // Stoploss follows behind current price by X pips
extern bool        OnlyTrailAfterProfit=false;      // Trailing Stop will only trail when order is profitable

extern string      close="==== Close-out Conditions =====";
// Each of the following is a separate close out condition, which may be
// executed. If specific inputs are needed for the close out to occur,
// they will appear directly below the true/false option

extern bool        ImmediateCloseOut=false;        // Actions immediately occur

extern bool        COND_Time=true;                 // Actions occur at the specified time
extern int         CloseHour=23;                   // Hour to activate
extern int         CloseMinute=55;                 // Minute to activate

extern bool        COND_MaxProfit_Dollar=false;    // Actions occur when total profits surpass specified level
extern int         MaxProfit_Dollar=100;           // Profit in dollars to activate

extern bool        COND_MaxProfit_Pips=false;      // Actions occur when total profits surpass specified level
extern int         MaxProfit_Pip=50;               // Profit in pips to activate

extern bool        COND_MaxProfit_Percentage=false; // Actions occur if max percentage profit is reached
extern int         MaxProfit_Percentage=25;        // Maximum percentage profit allowed

extern bool        COND_MaxLoss_Dollar=false;      // Actions occur when total losses surpass specified level
extern int         MaxLoss_Dollar=100;             // Losses in dollars to activate

extern bool        COND_MaxLoss_Pips=false;        // Actions occur when total losses surpass specified level
extern int         MaxLoss_Pip=50;                 // Losses in pips to activate

extern bool        COND_MaxLoss_Percentage=false;  // Actions occur if max percentage loss is reached
extern int         MaxLoss_Percentage=25;          // Maximum percentage loss allowed

extern string      action="==== Close-out Actions =====";
extern bool        CloseBuys=false;                // All active buy orders will close
extern bool        CloseSells=false;               // All active sell orders will close
extern bool        DeletePendings=false;           // All pending orders will close
extern bool        CloseEverything=true;            // All orders will close

extern string      extra="==== Extra Settings =====";
extern string      ExpertName="Swiss Army EA";      // Expert name: for aesthetic purposes
extern bool        Disable_Comments=false;         // EA will not display comments on screen
extern int         Slippage=3;                     // Slippage on closing orders

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