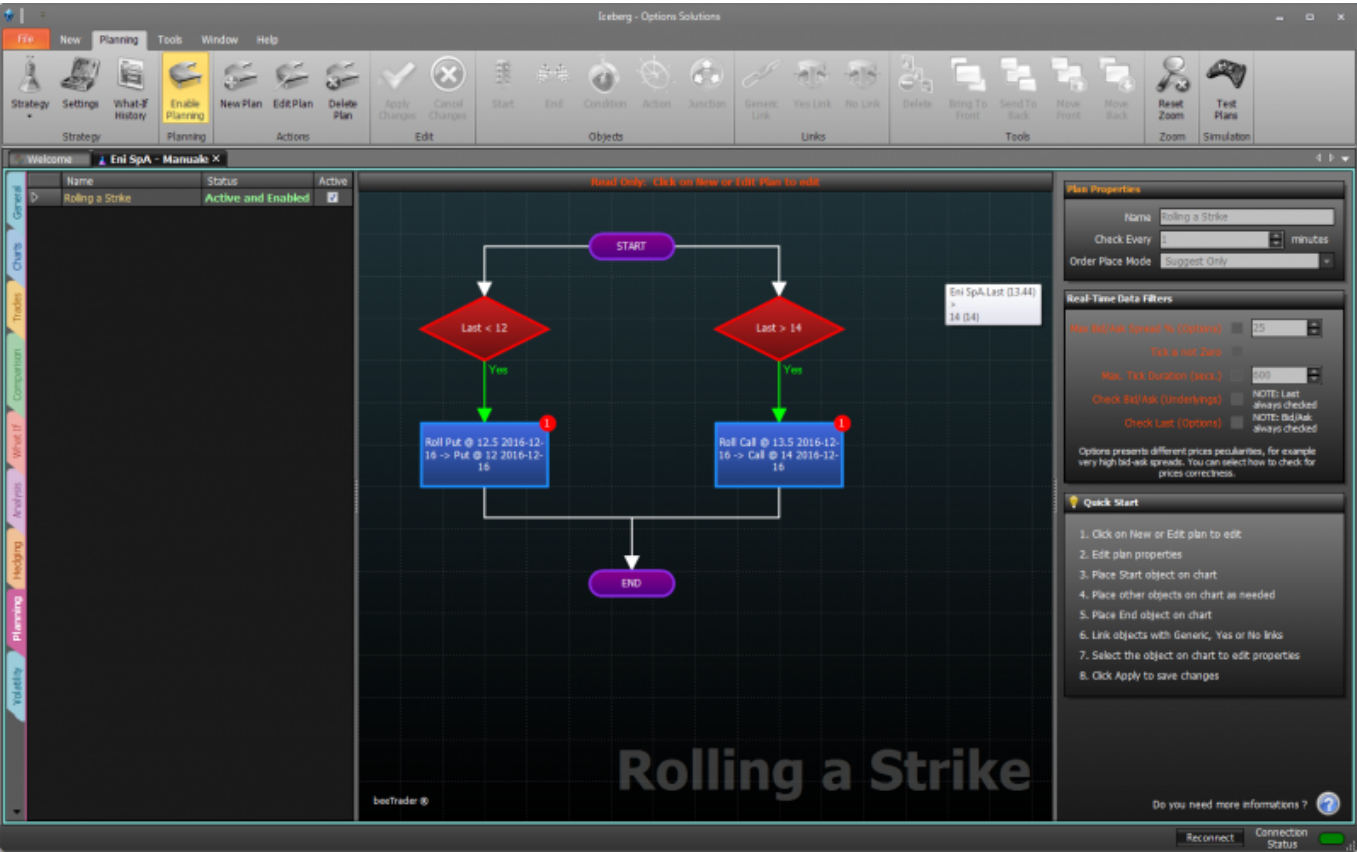


# Strategy - Planning

Iceberg in this section provides the user a simple but powerful system to automate the trading in options. It also allows to non-programmers to create set certain moves which will be executed automatically. For users with more knowledge a scripting system will be available.

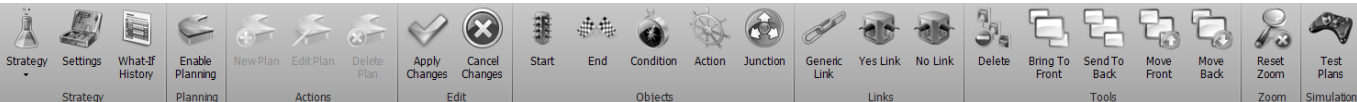


## Video Tutorial





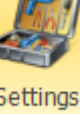

	24/03/2016	<a href="#">Planning - L'area di lavoro</a>	6:22
	24/03/2016	<a href="#">Planning - Il grafico del futuro!</a>	9:35
	24/03/2016	<a href="#">Planning - Esempio di Utilizzo</a>	6:53

Click [qui](#) to see other **Video di Iceberg**


## Il menu






## Strategy

 Strategy	It open the submenu Strategy
 New Strategy	It creates a new Strategy
 Open Strategy	It allows to open a previously saved Strategy
 Save Strategy	It allows to save the Strategy currently in use
 Settings	It opens the window <a href="#">Strategy Settings</a> for the strategy settings
 What-If History	it open the window <a href="#">What-If History</a> where there are stored all the transactions carried out by the function <a href="#">What-If</a>



## Planning

 Enable Planning	It enable or disable the Planning function, whether the button is highlighted the function is active.
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## Actions

 New Plan	It create a new Plan for the Strategy
 Edit Plan	It allows you to edit the selected Plan
 Delete Plan	It delete the selected Plan




## Edit

 Apply Changes	It confirm the changes made to a Plan
 Cancel Changes	It cancel the changes made to a Plan






## Objects

 Start	It allows you to enter the starting point of the Plan
 End	It allows you to enter the end point of the Plan
 Condition	It allows you to insert a condition in the Plan
 Action	It allows you to enter an action in the Plan
 Junction	It allows you to place an hub for the links of the Plan


## Links

 Generic Link	It allows you to insert a link between the starting point of the Plan and the condition, between the action and the end point and between actions. It connect the components of a Plan which are not subject to a decision (Yes or No)
 Yes Link	It allows you to insert a link between conditions and actions, in case the condition is verified
 No Link	It allows you to insert a link between conditions and actions, in case the condition is not verified


## Tools

 Delete	It delete the selected object of the Plan
 Bring To Front	It allows you to move the selected item to the first level, therefore in foreground
 Send To Back	It allows you to move the selected item to the last level
 Move Front	It allows you to advance the selected object of a level
 Move Back	It allows you to move down the selected object of a level

## Zoom

 Reset Zoom	It reset the zoom
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## Simulation

 Test Plans	It start the <a href="#">Plan Test</a>
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## Plan Object

A Plan consists of various objects that indicate the logical sequence and then how the sequence will be evaluated and executed. We see below what items make up a Plan and their properties.

## Start



By clicking the button



you can enter the Start object

**Plan Properties**

Name

Check Every  minutes

Order Place Mode

**Real-Time Data Filters**

Max Bid/Ask Spread % (Options) ☐

Tick is not Zero ☐

Max. Tick Duration (secs.) ☐

Check Bid/Ask (Underlyings) ☐ NOTE: Last always checked

Check Last (Options) ☐ NOTE: Bid/Ask always checked

Options presents different prices peculiarities, for example very high bid-ask spreads. You can select how to check for prices correctness.

**Quick Start**

1. Click on New or Edit plan to edit
2. Edit plan properties
3. Place Start object on chart
4. Place other objects on chart as needed
5. Place End object on chart
6. Link objects with Generic, Yes or No links
7. Select the object on chart to edit properties
8. Click Apply to save changes

Do you need more informations ?

When Start object is selected, as well as the End object, it appears a sidebar with the general settings of the Plan.

- Name: name of the Plan;
- Check Every: You set how many minutes must elapse between a check of the plan and another ;
- Order Place Mode: Here you choose how Iceberg must manage the delta hedging orders.  
Suggest Only: In case of a generation of an order Iceberg only show it on the "General" tab and

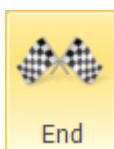
it must be finalized in [Real Market](#) or [Paper Trading](#). Paper Trading (Automatic): in case of a generation of an order it is automatically put in Paper Trading. Real Market (Manual): In case of a generation of an order the corresponding book to trade it in real market will appear. Real Market (Automatic): In this case an order is automatically sent to the broker with the price type previously set;

- Max Bid/Ask Spread % (Options)
- Tick is not Zero
- Max Tick Interval (secs)
- Check Bid/Ask (Underlying)
- Check Last (Options)

You can only enter a Start object into the Plan, which must be concluded with an End object but you can enable more Plans at once.

---

## End



By clicking the button you can enter the End object, which must be entered to complete a Plan.



### Plan Properties

Name

Check Every  minutes

Order Place Mode

### Real-Time Data Filters

Max Bid/Ask Spread % (Options) ☐

Tick is not Zero ☐

Max. Tick Duration (secs.) ☐


Check Bid/Ask (Underlyings) ☐ NOTE: Last always checked

Check Last (Options) ☐ NOTE: Bid/Ask always checked

Options presents different prices peculiarities, for example very high bid-ask spreads. You can select how to check for prices correctness.

### Quick Start


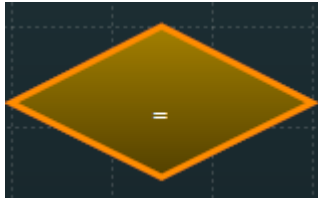
1. Click on New or Edit plan to edit
2. Edit plan properties
3. Place Start object on chart
4. Place other objects on chart as needed
5. Place End object on chart
6. Link objects with Generic, Yes or No links
7. Select the object on chart to edit properties
8. Click Apply to save changes

Do you need more informations ? 

When Start object is selected, as well as the End object, it appears a sidebar with the general settings of the Plan where you have to set its name and how many minutes must elapse between a check of the plan and another.

## Condition



By clicking the button  it is possible to insert the object , which

contains the condition that will have to be verified. From a Condition object can exit a “Yes” link, which will be connected to the action to take if the condition is verified, or a “No” link, which will be connected to the action to take if the condition is not verified.

Operand 1

Type

AssetsProperties

Which

Eni SpA

Property

Last

Preview

13.77

Operator

Type

<

Operand 2

Type

CustomValue

Which

Property

12

Preview

12

Object Text [Optional]

Last < 12

Preview

Eni SpA.Last (13.77)  
<  
12 (12)

Apply

Cancel

When “Condition” object is selected, a sidebar with the settings will appear. You have to complete the field.

**Operand 1:** you have to assign the first term of the comparison, It can be a property of an Asset, a property of a Strategy, a property of a Plan or a Custom value setted by the user;

**Operator:** You have to choose the mathematical operator;

**Operand 2:** you have to assign the second term of the comparison, It can be a property of an Asset, a property of a Strategy, a property of a Plan or a Custom value setted by the user;

**Object Text:** in this field you can assign a short note that will be displayed in the Plan within the object Condition;

**Preview:** it shows shows the preview of the selected condition.

In base al tipo di strumento selezionato in Operand 1 e Operand 2 alla voce Type, il sistema propone eventuali Which e le relative Property. Se per esempio viene selezionato il Type Asset il sistema propone tra i Which le gli Asset disponibili, quindi il sottostante, le legs o i futures. Una volta selezionato il Which voluto nelle Property il sistema propone l'elenco delle proprietà disponibili per quel particolare Which.

Type	Which	Property
AssetsProperties	Legs of the Strategy	Proprietà della Legs della Strategy selezionata
StrategyProperties	-	Proprietà della Strategy
CustomValue	-	Valore impostato dall'Utente



PlansProperties	Scelta del Plan	Proprietà del Plan selezionato
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