

1. ();
2. (,).



- **Accounts** (. 1[1]) – . :

- **Strategies** (. 1[2]) – ();
- **Positions** (. 1[3]) – ().
- **Files** – .
- **Orders** – .
- **Notes** – .

The screenshot displays the 'Options' tab in a trading application. On the left, under 'Accounts', 'IB_DU0190' is selected. In the 'Strategies' section, 'ES_1803' and 'ES_1902' are listed, with 'ES_1902' currently selected. The main table shows the following data:

Q	Instrument	Type	Strike	Vega	Theta
0	CME ES FP 19G16 1855	put	1855.0	0.0000	0.0000
1	CME ES FP 19G16 1820	put	1820.0	1.5627	-0.8025
-1	CME ES FC 19G16 1840	call	1840.0	-1.7110	0.8483
1	CME ES FP 19G16 1840	put	1840.0	1.7100	-0.8451
-1	CME ES FP 19G16 1835	put	1835.0	-1.6757	0.8369
1	CME ES FC 19G16 1805	call	1805.0	1.4381	-0.7557
1	CME ES FC 19G16 1820	call	1820.0	1.5608	-0.7989
0		options		2.8849	-1.5170
0		total		2.8849	-1.5170

Red annotations are present: '1' points to the 'Accounts' list, '2' points to the 'Strategies' list, and '3' points to the 'Options' table.

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. : Account1 Account2.
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3 -

(. 4). , .

Positions

+

Accounts

+

Strategies

←

Positions

+

Fills

+

Orders

+

Notes

+

What-if

Market

Chart

Set price

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🗑

IB_DU190190

T

ES_1803

ES_1902

AAPL

Straddle

actual

r/o

ES_1902

	Q	Instrument	Type	Strike	ΣVega	ΣTheta
✖	0	CME ES FP 19G16 1855	put	1855.0	0,0000	0,0000
✖	1	CME ES FP 19G16 1820	put	1820.0	1,5627	-0,8025
✖	-1	CME ES FC 19G16 1840	call	1840.0	-1,7110	0,8483
✖	1	CME ES FP 19G16 1840	put	1840.0	1,7100	-0,8451
✖	-1	CME ES FP 19G16 1835	put	1835.0	-1,6757	0,8369
✖	1	CME ES FC 19G16 1805	call	1805.0	1,4381	-0,7557
✖	1	CME ES FC 19G16 1820	call	1820.0	1,5608	-0,7989
✖	0		options		2,8849	-1,5170
✖	0		total		2,8849	-1,5170

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- [Fills \(\)](#)
- [Orders \(\)](#)
- [Notes \(\)](#)