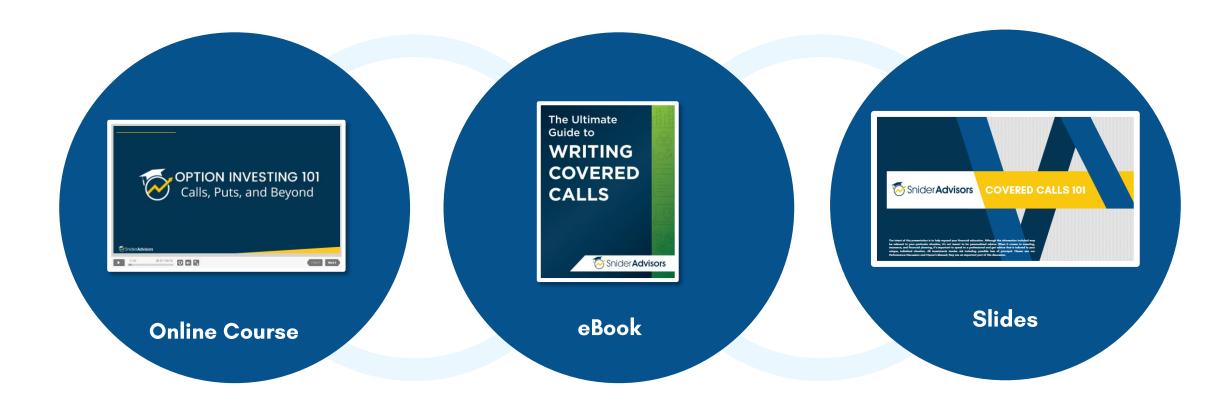


COVERED CALLS 101

The intent of this presentation is to help expand your financial education. Although the information included may be relevant to your particular situation, it's not meant to be personalized advice. When it comes to investing, insurance, and financial planning, it's important to speak to a professional and get advice that is tailored to your unique, individual situation. All investments involve risk including possible loss of principal. Please see our Performance Discussion and Owner's Manual; they are an important part of this discussion.

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Thank you for joining us!



SNIDER ADVISORS

Snider Advisors is a boutique, registered investment advisor, based in Dallas, TX. Helping our clients strive to be better investors has been priority number one since we opened our doors in September of 2002.





supportesnideradvisors.com





The Snider Investment Method is a long-term investment strategy that uses a combination of stocks, covered calls, cash-secured puts, and cash management techniques.



OPTION OVERVIEW

An option is a contract (1 contract represents 100 shares) to buy or sell an underlying asset at a specified price (the strike price) on or before a specified date (the expiration date).



OPTION OVERVIEW





TYPES OF CALLS







COVERED CALLS ARE TWO-PART STRATEGY





WHEN YOU SELL A COVERED CALL

You are obligated to sell shares at the strike price on or before the expiration date.

You will receive option premium, which you get to keep, regardless of the expiration outcome.



COVERED CALL EXAMPLE





POSITION: 300 SHARES XYZ



COST BASIS: \$68.50 PER SHARE



DEFINING THE COVERED CALL

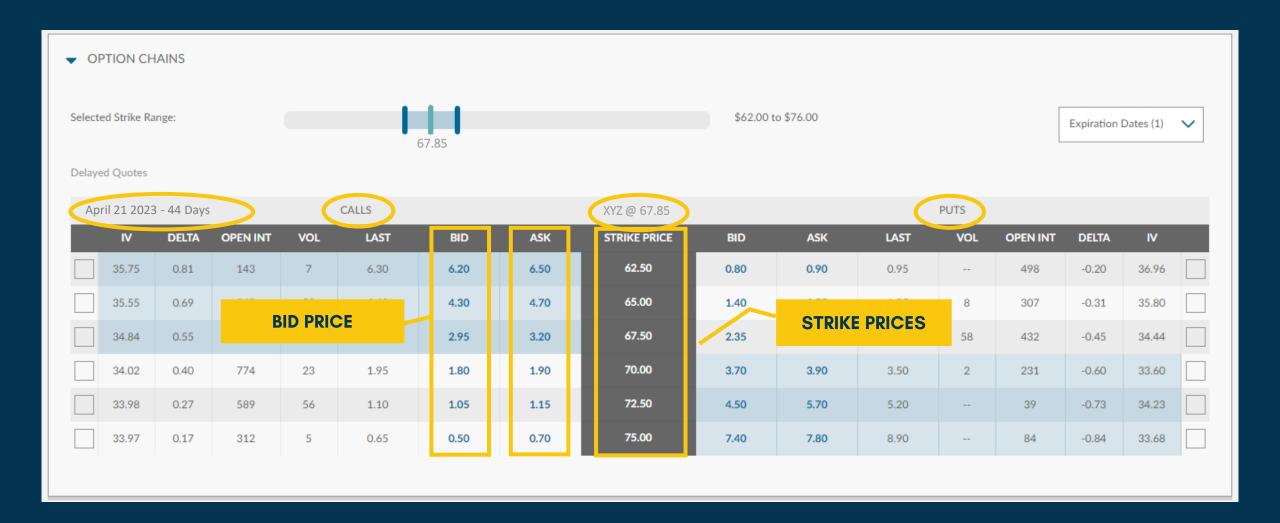
Expiration:
The date an option contract expires.

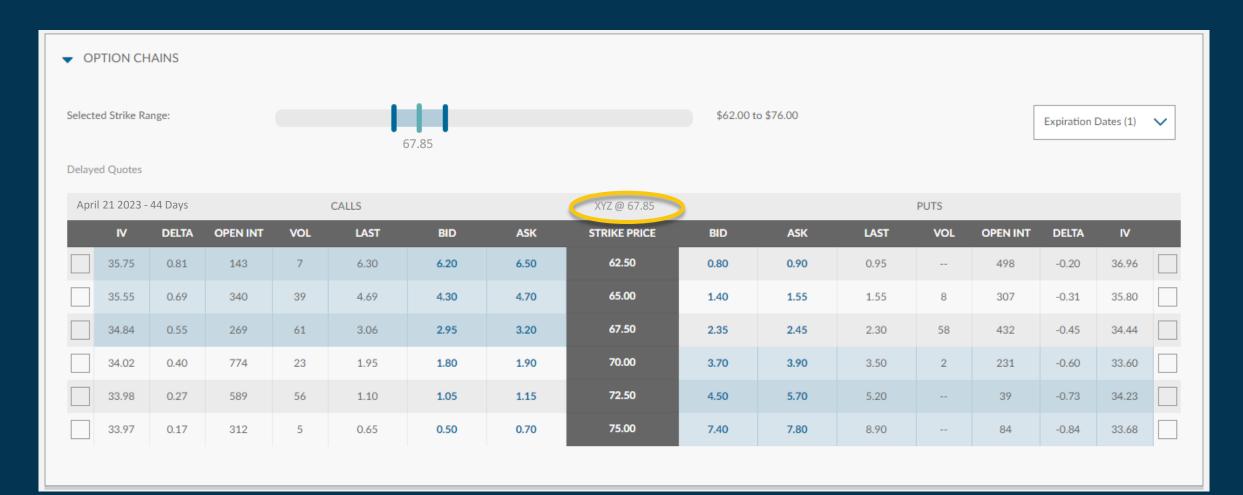
Strike Price:
The price an option can be exercised.













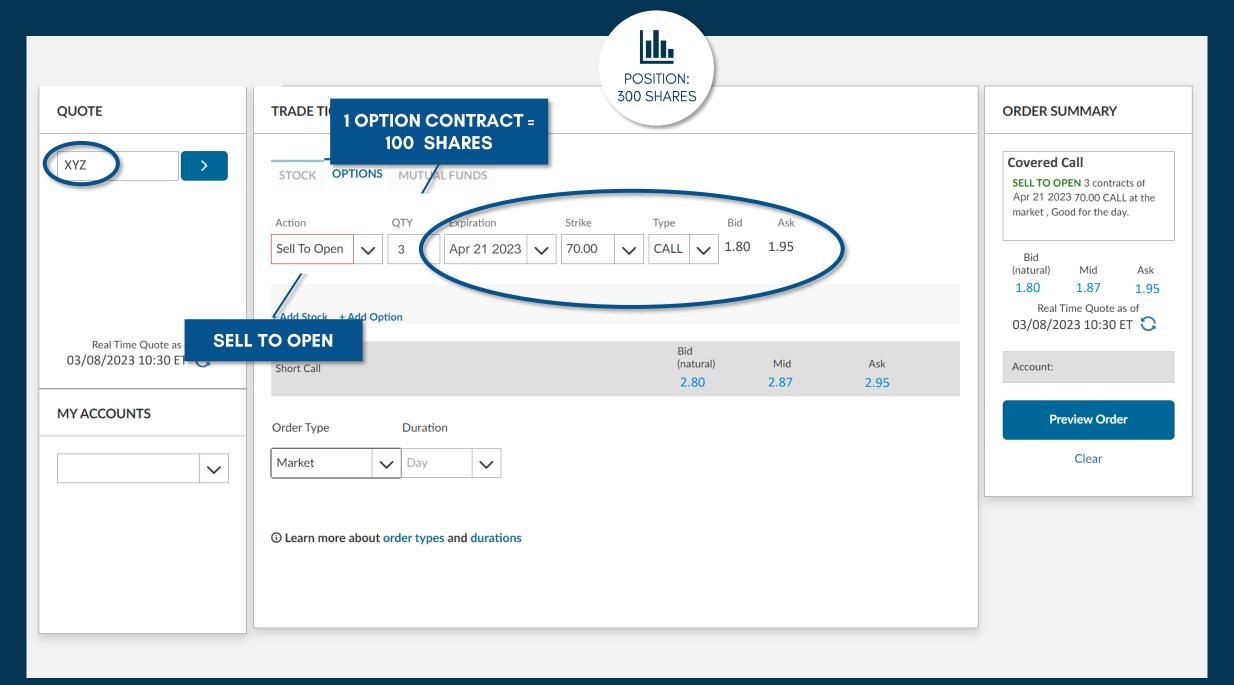
Strike:	70.00
Option Premium:	1.80
Cap. Appreciation:	1.50
Potential Profit:	3.30

Strike:	72.50
Option Premium: (1.05
Cap. Appreciation:	4.00
Potential Profit:	5.05









WHEN ARE YOU PAID FOR THE OPTIONS YOU SELL?

When you sell them.



COVERED CALLS ARE TWO-PART STRATEGY

You own 300 shares of XYZ at \$68.50 a share You sold 3 April \$70.00 XYZ Calls



3 April \$70.00 XYZ Calls

You are obligated to sell 300 shares of XYZ for \$70.00 on or before April 21, 2023

You earned option premium of \$538.50*, which you get to keep, regardless of the expiration outcome.

*(300 shares x \$1.80 premium - \$1.50 trading fee)





POSSIBLE E



XYZ CLOSES ABOVE \$70 STRIKE PRICE

Option Premium: \$1.80 Total Profit

\$3.30 x 300 Cap. Appreciation: \$1.50

- \$1.50

Potential Profit: \$3.30 \$988.50



XYZ CLOSES BELOW \$70 STRIKE PRICE

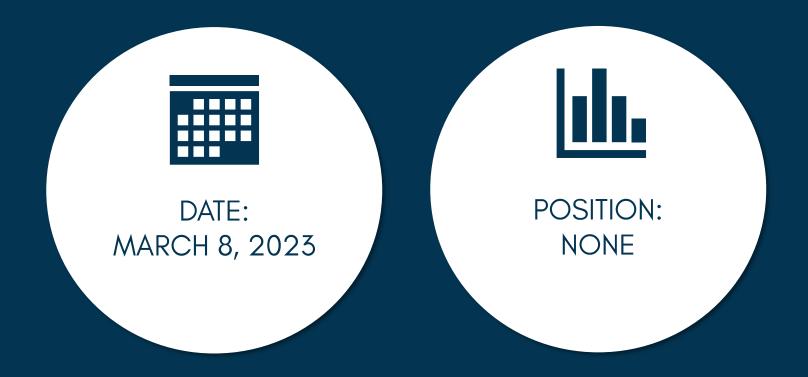
Option Premium: \$1.80 Total Profit

\$1.80 x 300 Cap. Appreciation:

- \$1.50

Potential Profit: \$3.30 \$538.50

COVERED CALL EXAMPLE





STOCK SELECTION





Access at optionDash.com

optionDash Home About Pricing Blog Dashboard support@optionDash.com

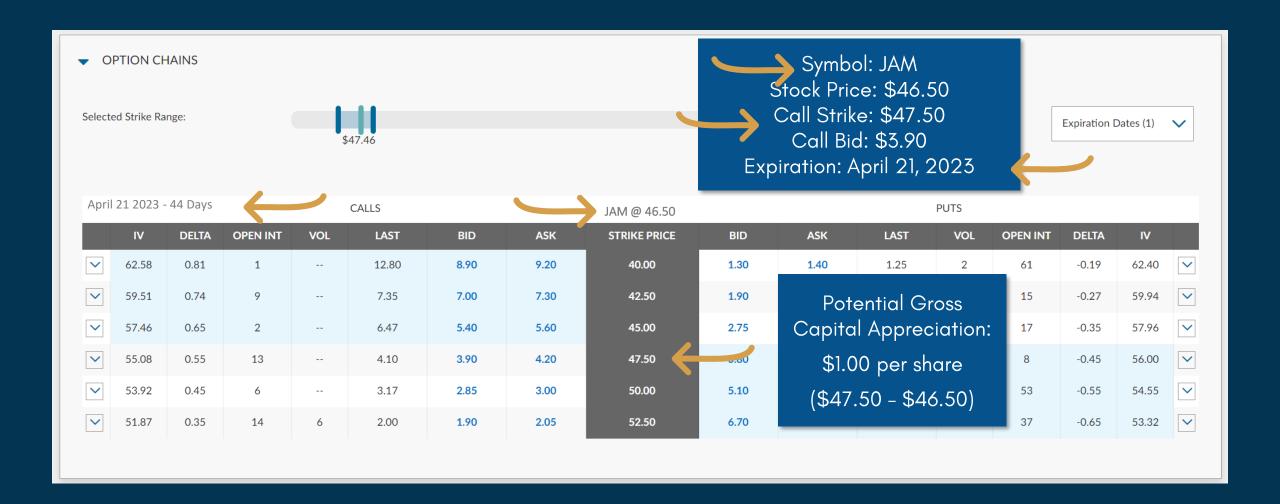
FREE COVERED CALL SCREENER

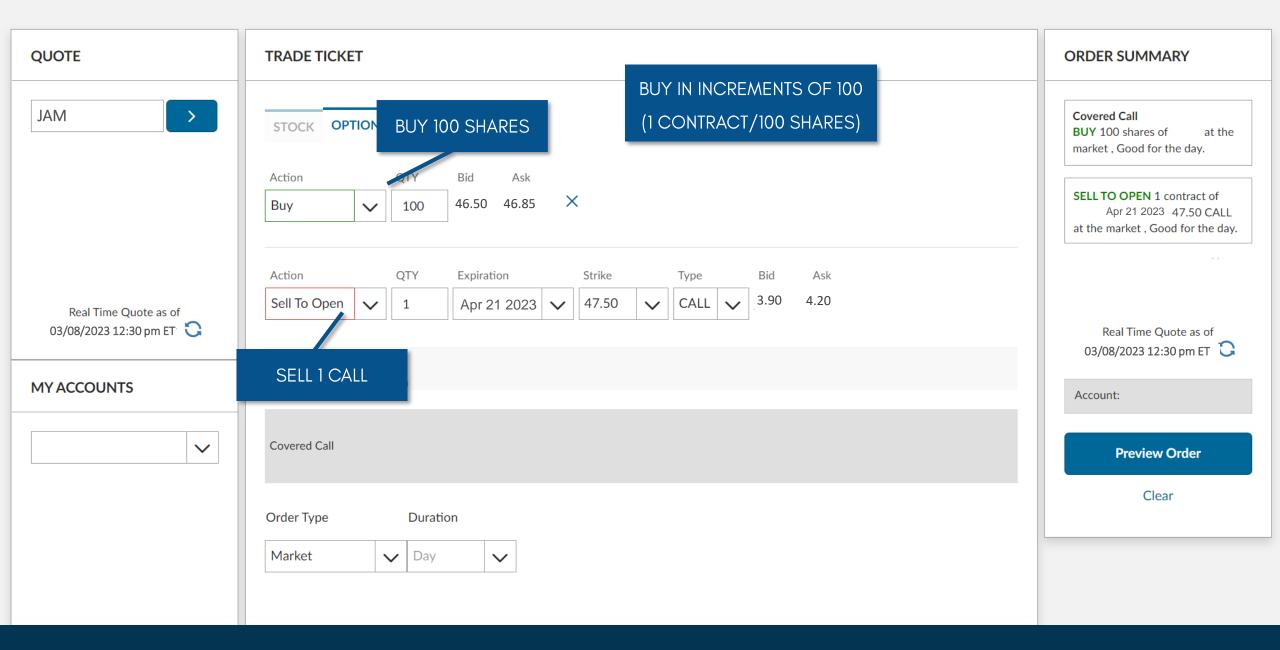
Covered Calls for Income - Tools for Income Investors

Screen stock and option data to find income-producing covered call trades.

Start Screening for Free →







COVERED CALLS ARE TWO-PART STRATEGY

You bought 100 shares of JAM at \$46.50 a share

You sold 1 April \$47.50 JAM Call



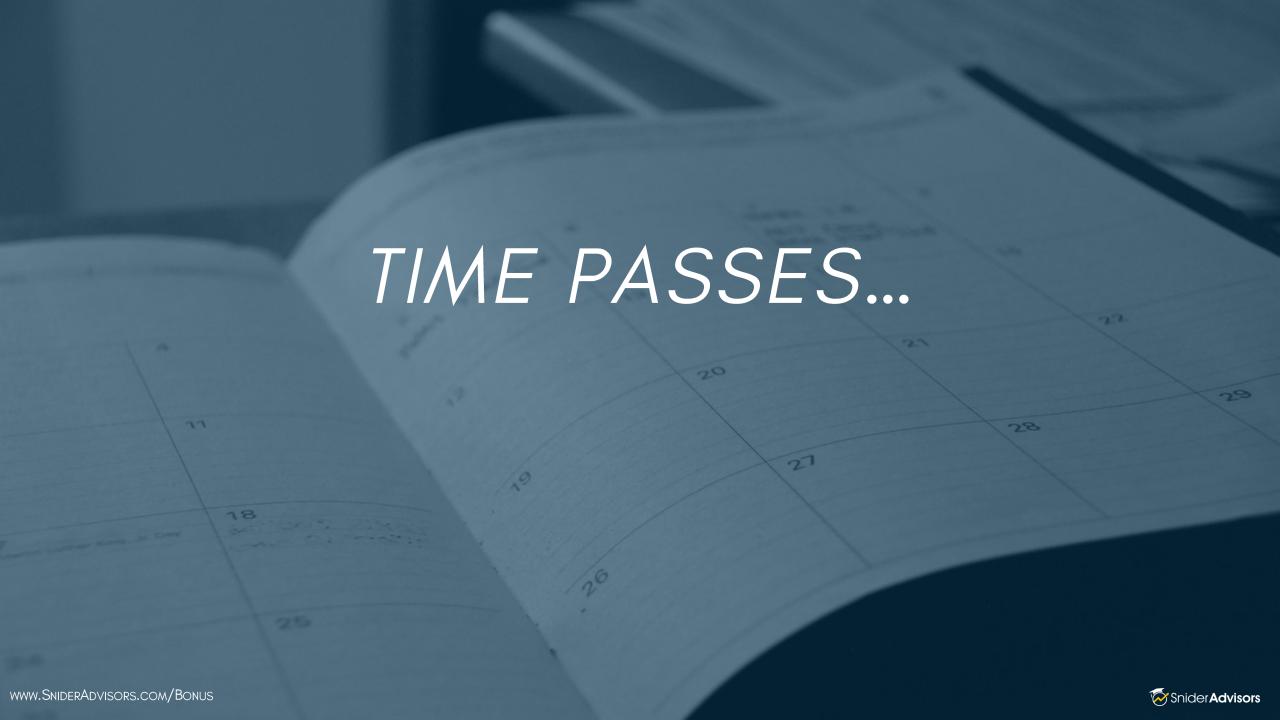
1 April \$47.50 JAM Call

You are obligated to sell 100 shares of JAM for \$47.50 on or before the April 21, 2023.

You earned option premium of \$389.50*, which you get to keep, regardless of the expiration outcome.

*(100 shares x \$3.90 premium - \$0.50 trading fee)





PIRATION POSSIBLE



JAM CLOSES ABOVE \$47.50 STRIKE PRICE

Option Premium: \$3.90 Total Profit

\$4.90 x 100 Cap. Appreciation: \$1.00

- \$0.50

Potential Profit: \$4.90 \$489.50



JAM CLOSES BELOW \$47.50 STRIKE PRICE

Option Premium: \$3.90 Total Profit

\$3.90 x 100 Cap. Appreciation:

- \$0.50

Potential Profit: \$4.9 \$389.50



POSSIBLE



JAM CLOSES ABOVE \$47.50 STRIKE PRICE

- Position is closed
- Repeat the process buy shares/sell covered call



JAM CLOSES BELOW \$47.50 STRIKE PRICE

Total Profit

Option Premium: \$3.90

\$3.90 x 100 Cap. Appreciation:

- \$0.50

Potential Profit: \$4.9 \$389.50





JAM CLOSES ABOVE \$47.50 STRIKE PRICE

- Position is closed
- Repeat the process buy shares/sell covered call



JAM CLOSES BELOW \$47.50 STRIKE PRICE

- You still own 100 JAM shares
- Sell a covered call against these shares



RISKS AND BENEFITS



BENEFITSCash Flow

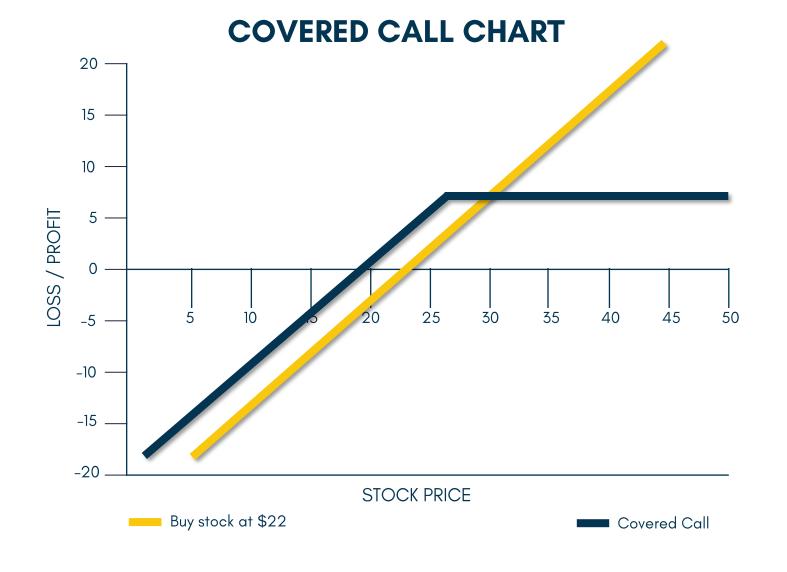
- Potential Boost to Return



RISKS

- Stock Risk
- Capped Upside Potential





BENEFITS AND RISKS







CLIMB THE MARKET IN A DOWN MARKET

Selling Covered Calls for Income in a Declining Market





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SniderAdvisors.com/Events



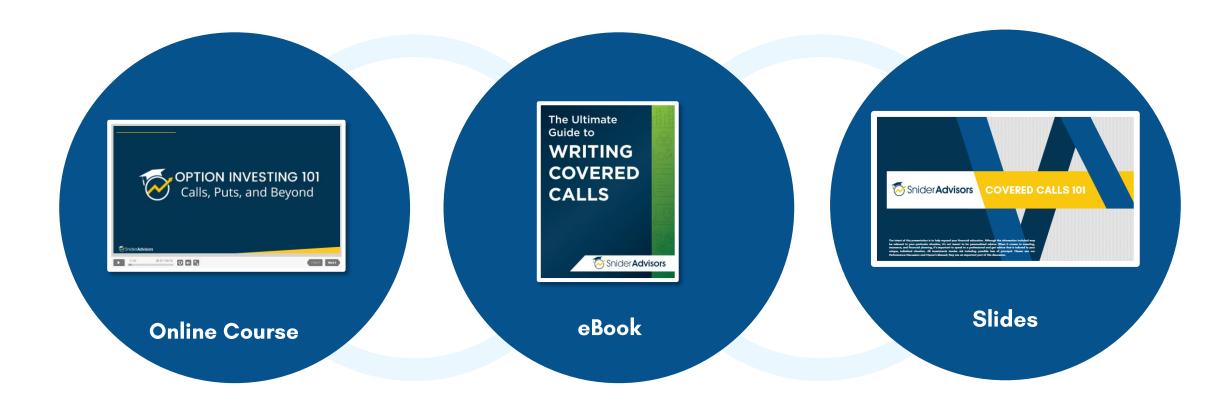
SHELLEY SEAGLER
DIRECTOR OF EDUCATION



JESSE ANDERSON, CFA
CEO

www.SniderAdvisors.com/Bonus

Thank you for joining us!





COVERED CALLS 101

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