

Step-by-step sign-up instructions can be found under the "How It Works" section on our website - www.etfportfoliochallenge.com.

Please follow the instructions below to enroll in the challenge and register for your free trial to our research platform – etfg.com. You may also refer to the slideshow on the "How It Works" section our contest website for guidance.

- 1. Go to etfg.stockfuse.com and create & activate a stockfuse account
- 2. After creating a stockfuse account, go to the stockfuse homepage and click on the "Games" tab to the left of your screen
- 3. Enter "ETF" or "ETF Portfolio Challenge" in the search bar located on the center of your screen
- 4. Click the "Green" enroll button to the right of the "Fall 2016 ETF Global Portfolio Challenge" and complete the registration form

Creating and Submitting a Portfolio -

Please see below for how portfolio orders are submitted and processed -

- The ETF Global Portfolio Challenge offers weekly rebalance opportunities. To submit your first trade and start building a portfolio, simply tap/click on the orange New Trade button in the top right corner: The "New Order" form will pop up and guide you through the entire order submission process step by step
- Enter the ETF ticker in the left column and assign it a portfolio weighting in right column (e.g. SPY - 25)
- You can invest in a minimum of 4 and maximum of 10 ETFs. No one ETF can exceed 25% of your portfolio account value
- After you submit a portfolio, you can review it and revise by clicking on the New Trade button again.
- The portfolio is processed once a week (on weekends)
- Once they're processed, they'll be displayed on your Orders list
- All rebalance requests must be made before our weekly rebalance deadlines Friday at the market's close (4 pm EST)
- Your rebalanced portfolio will take effect on the following Monday based on Friday's adjusted closing prices
- If you do not make any changes before the rebalance deadline, your previous week's portfolio will carry over to the following week's performance period