

## Start with what you know.



investments to your clients, start with what clients **already know and own**, and build from there.

Not all alternative products are created equal. But when it comes to introducing alternative

The rise of technology has given advisors the ability to customize structured products to match their clients individual risk profiles and investment goals. By constructing structured products that are linked to investments they already know and own, advisors can have **more impactful conversations** with their clients on how alternative products can fit in their portfolio construction. The steps for customizing and starting with what they know are simple:

gives you the ability to choose an underlier that is well known or owned already by your client - for example, the S&P 500 Index.

Use a technology platform that

Add downside protection to show how the investment can provide a level of principal preservation if the market underperforms.

market environments.

Add enhanced upside potential

to show how the investment

can outperform in positive





structure (available to Morningstar® Advisor Workstation<sup>SM</sup> users, powered by Luma.)

client's portfolio and its risk

across Nasdaq Fund Network's 400+ market data platforms.

Provide your client with the

product's Nasdaq identifier so they

entire lifecycle. Identifiers resemble

can track its performance over its

mutual fund symbols providing

more than 100 million investors





7. Underlier

5. Searchable Identifier

4. Data & Analytics

Technology continues to revolutionize structured products, resulting in enhanced



transparency and more efficient digital processing for investors. By starting with what your

clients already know, you will be on the path to seamlessly introducing your clients to the



Schedule a **free demo** today to learn how Luma Financial Technologies can revolutionize your alternative investing workflow.

alternatives space, and ultimately, better portfolio outcomes.

www.lumafintech.com





