FinLogic

Tuesday, July 1, 2025

Hello July! Good morning, friends.

July carries so much emotion and meaning.

It's not just the peak of summer's energy—it's also a symbol of freedom, independence, and new beginnings. The fireworks lighting up the night sky on Independence Day are more than just tradition; they ignite the warmth of family gatherings and remind us of the endless possibilities the future holds.

For investors, July also marks the start of Q3—the golden window to reposition for the second half of the year.

The third quarter is where we reflect on the success—or the lessons—of our strategies so far. More importantly, it's a time to recalibrate and lean in with renewed clarity.

That's exactly where our commitment to quantitative strategies comes in—letting data guide us, letting reason lead our decisions. It's never about impulsive bets driven by emotion. It's about finding certainty amidst uncertainty, anchoring returns even in a shifting landscape.

The sunlight of July shines on everyone bold enough to embrace the future.

You're not alone—we're walking this journey together.

So let's step into this new quarter with confidence. Let's capture the trends with discipline, navigate the volatility with wisdom, and most importantly, stay grounded in long-term thinking.

May every effort you invest bring meaningful rewards.

And may you, in the second half of this year, stand more resilient, more composed, and more abundant—both in spirit and in success.

As one of the most valuable Quantitative Think Tank Centers in the U.S., what kind of wealth effect are we truly creating in the investment space?

First, I invite you to visit our official, secure website: https://www.finlogichub.com, where you can explore our detailed insights quickly and directly.

At the heart of our quantitative research is Acumeta—a key system designed to drive data-driven decisions. Acumeta was founded under the leadership of Dr. Charles H. Sloan and has already achieved several important milestones.

To make Acumeta even smarter, we're actively training the system—testing its ability to analyze and synthesize across multiple dimensions, from market charts, macroeconomic data, and policy trends to capital flows. The goal is simple yet ambitious: enabling Acumeta to respond rapidly with informed, actionable decisions in the investment world, and to provide clear trading signals.

These signals cover a broad range of markets, including equities, options, futures, cryptocurrencies, and forex.

Currently, we are in the stock market training phase—and your participation is key to helping us validate and optimize this process. We'd love to have you involved.

Why does Acumeta need to be trained—and why is user participation so essential?

Training AI is a lot like onboarding a bright, but brand-new team member.

Imagine you've just hired someone incredibly smart and full of potential. They've read countless books, studied all the theories (just like Acumeta has processed massive amounts of data during its pre-training phase). But on their first day, they're still unfamiliar with your business, your clients, and your processes.

That's where real training comes in. You have to teach them your rules, help them understand the specifics of your industry, your customers' most common needs—and sometimes, gently correct the misconceptions they might bring in. That process is what we call targeted optimization.

If you throw them straight into a client meeting without that preparation, chances are, small mistakes will happen—and those mistakes could impact your company's reputation.

Acumeta isn't a product you build once and walk away from—it's a digital teammate designed to evolve continuously.

For Acumeta to truly understand your business, your customers, and your goals, it needs to be trained just like you would nurture a core member of your team—through constant learning, feedback, and refinement.

This isn't just about refining technology; it's the only way to unlock real, meaningful business value. Acumeta's job isn't done just because it technically works—it needs to be precise, efficient, secure, and trusted by the people who use it.

And getting there takes ongoing work—and your involvement makes all the difference.

Since the founding of the FinLogic Quantitative Think Tank Center, we've been fully committed to building and refining Acumeta—an investment tool designed to truly empower investors with actionable insights.

But why is Acumeta such a critical piece of the puzzle? Let's look at a real-world example.

The Medallion Fund is one of the most legendary quantitative funds in history—and for good reason. Its performance has been almost unreal. To put it simply, over the past few decades, the fund has delivered average annual returns exceeding 35%, nearly double what Warren Buffett is known for—and that's after accounting for their notoriously high management fees.

Over time, that level of compounded growth is extraordinary.

The Medallion Fund's success comes down to a simple formula: a supercharged brain, supercomputing power, and unwavering discipline.

Their track record proves that in complex, ever-changing markets, data, algorithms, and well-designed models consistently outperform gut instincts or market rumors.

Jim Simons, widely regarded as the "King of Quant," led this revolution. His work reshaped how the world thinks about investment, technology, and the intersection of math and markets.

It's precisely under the inspiration of brilliant pioneers like Simons that Dr. Charles H. Sloan founded Acumeta—a new-generation AI-driven platform designed to scale globally.

Yes, we are laser-focused on getting this right. We've invested years into carefully building, optimizing, and evolving Acumeta, step by step.

And that work continues—because creating meaningful tools for the future of investing is never a one-time project. It's a commitment.

So, what kind of extraordinary value can you expect by being here?

Through our quantitative strategies, combined with the in-depth insights from Dr. Charles H. Sloan's core courses, we offer you an unprecedented learning experience in the world of investing—one that translates into real, market-driven results.

But more than just results, what we truly hope to bring you is a sense of trust and authenticity.

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Our vision for the FinLogic Quantitative Think Tank Center goes far beyond simply putting our name on the world's most iconic billboards—from London to Toronto, Tokyo to Sydney.

What matters most to us is that investors, through this platform, can achieve meaningful success—whether that's in U.S. equities, options and futures, or the world of digital assets and cryptocurrencies.

And yes, this is not just an idea—we are actively validating these strategies step by step.

At this stage, we're focused on testing the performance of our quantitative models within the U.S. stock market.

Hi, I'm Lauren D. Miller—your quantitative advisor and also an assistant to Dr. Charles H. Sloan.

I'm excited to be here with you on the very first day of July, sharing Dr. Charles H. Sloan's latest market insights and stock analysis. I hope this brings you a fresh perspective and meaningful guidance for your investment journey.

This morning, U.S. stock index futures are trending lower in pre-market trading, signaling a potential weak opening. But does this align with Dr. Charles H. Sloan's outlook?

Historically, July tends to be a strong month for U.S. equities—so how can we seize those opportunities?

With the first half of 2025 behind us, how do we reposition for the second half to capture the core of wealth creation?

These are the questions we'll explore together as we step into a new investment cycle. Let's aim to take your Q3 portfolio to new heights.

Are you ready?

Sharing Dr. Charles H. Sloan's July market outlook with you:

Looking back at the first half of the year, the U.S. stock market has been nothing short of a rollercoaster.

Early in the year, tech valuations came under pressure from the DeepSeek shock, while debates around "East rising, West declining" stirred liquidity concerns. On top of that, escalating geopolitical tensions and the resurgence of tariff wars fueled fears of recession and stagflation.

Under such layered pressure, we witnessed intense market volatility —what many described as a rare simultaneous downturn across stocks, bonds, and currencies.

And yet, despite the wave of black swan events, the market showed remarkable resilience. The Nasdaq Composite (.IXIC) hit its year-to-date low on April 7th, only to stage a sharp rebound.

In just under two months—by June 30th—the Nasdaq had surged 30.55%, while the S&P 500 (.SPX) delivered an impressive 22.57% gain.

The pace of this recovery was so striking that even market veteran Besant remarked—it's one of the fastest rebounds in U.S. stock market history.

In the second half of the year, the shift in U.S. fiscal policy and the easing of tariff increases are steadily lifting mid-term expectations for the American economy. Combined with the ongoing uptrend in the tech sector's business cycle and relatively low exposure to U.S. tech stocks among domestic investment institutions, I remain optimistic about the performance of U.S. technology equities from

July through September.

The recent tariff reductions have significantly lowered the risk of recession. We've already seen the market bottom out during the so-called "Liberation Day sell-off," and more and more companies are revising their earnings forecasts upward—an encouraging sign for overall market sentiment.

With the deepest trade-war-related concerns starting to fade, the likelihood of a recession has substantially decreased.

However, inflation remains persistently high, which means interest rates are expected to stay elevated for a longer period.

Acumeta projects that the Federal Reserve will cut rates by a total of 150 basis points between September and spring of 2026, bringing the terminal rate down to 3%.

My year-end target for the S&P 500 is set at 6,500 points.

After over six months of testing, Acumeta's auxiliary analysis tool has gradually been integrated into our internal operations. The tool is designed to describe real-time market conditions based on probabilistic logic, providing us with a more objective foundation for making trading decisions. Combined with macro and fundamental value analysis, it has shown promising usability in practice.

On the trade front, we're seeing familiar patterns—Trump's signature "maximum pressure" tactics are once again forcing counterparts to concede, whether it's in U.S.-Europe, U.S.-Mexico-Canada negotiations, or elsewhere. But even so, reaching meaningful agreements remains an uphill battle, and further delays are practically inevitable.

As for the U.S.-China trade talks, it's been all talk and no action. Everyone mentions a so-called "framework agreement," yet there's a glaring absence of specifics, with both sides continuing to blame each other for not adhering to the terms.

Meanwhile, the Big & Beautiful Act is inching closer to becoming reality. Despite Elon Musk's criticism—calling it a "debt slavery bill" —the market response has generally leaned optimistic. But from a tactical perspective, the closer we get to the bill passing, the more likely it is that major institutional players will start offloading positions.

The market still has the potential to push toward new highs, but whether we'll see a clear breakout remains uncertain. That's why a balanced approach—holding both cash and positions—is key right now.

In terms of allocation, I believe maintaining a 50% exposure is appropriate, with a focus on ETFs and short-term tactical trades as the primary strategy.

That's exactly why, in yesterday's trading recommendations, I suggested using volatility index ETFs as a core hedging tool. Market uncertainty and price swings are clearly on the rise.

UVXY and UVIX remain some of the most effective instruments for that purpose. Despite today's pattern of opening higher and drifting lower, prices are still sitting near historic lows—making this an opportune window to hold these positions, especially ahead of major data releases.

The reality is, professional traders and quantitative hedge funds are already building entire trading frameworks around something you might have heard of—but probably don't fully understand yet: volatility.

They aren't just watching price moves—they're trading the emotional mispricing that shapes the market beneath the surface.

And when it comes to measuring that emotional pulse, VIX remains one of the most reliable barometers out there.

So, what exactly is the VIX? And why does it matter even more than price itself?

VIX, officially known as the CBOE Volatility Index, measures the market's expectations for volatility over the next 30 days.

It's not a variant of the S&P 500, nor is it simply a price-based derivative. Instead, it represents the market's collective "bid" for uncertainty—the price investors are willing to pay to protect themselves against what they don't know about the future.

VIX is often called the "fear index," but let's be clear—it doesn't cause market panic. It reflects market expectations about potential fear and uncertainty.

To put it simply:

1. When VIX rises, it means investors are willing to pay more for

protection—essentially, higher "insurance premiums" against future risk.

2. When VIX falls, market sentiment is calm, and investors expect little turbulence ahead.

What's crucial to understand is that VIX tracks expected volatility, not actual volatility. It's a real-time barometer of market psychology.

That brings us to the core logic of volatility arbitrage:

You're not betting on market direction—you're capitalizing on the disconnect between expectations and reality.

And that's one of the most consistent, repeatable strategies out there—not guessing price moves, but trading the gap between perceived risk and actual outcomes.

Market sentiment always shifts faster than actual volatility unfolds. What you're really profiting from is that time gap—the mismatch in emotions.

When panic hits the market, it often happens in an instant. But VIX long products tend to give back their gains just as quickly once that fear subsides. That's why, if you're in profit—you sell.

VIX isn't meant to be traded with a traditional trend-following mindset. It requires timing, structure, and rhythm. For institutional players, VIX is a precision tool to monitor and hedge market uncertainty.

As individual investors, we may not always operate at that institutional level—but here's what we can do:

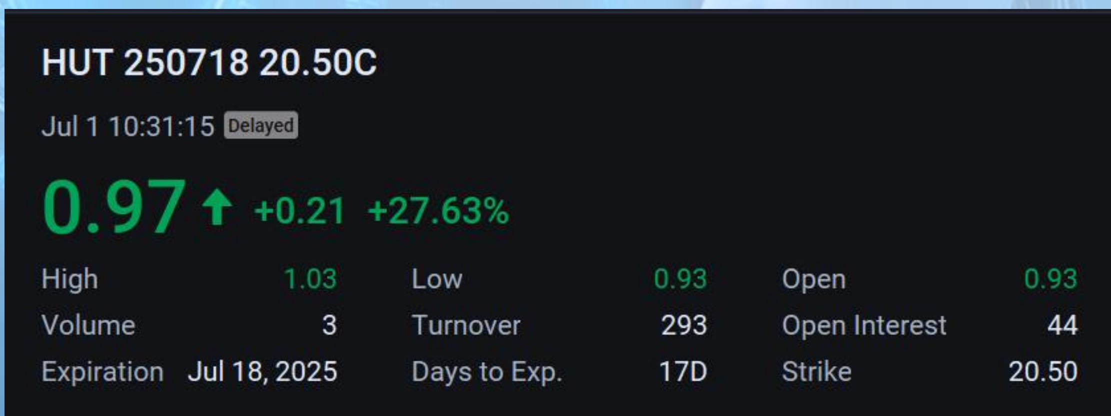
Position short-term VIX call options before panic sets in. You're not trading market direction—you're trading off mispriced expectations.

In a volatility-driven market, smart capital always moves early, stays patient, and executes with discipline.

Success isn't about being the most brilliant—it's about understanding the rules sooner than everyone else.

That's exactly why, ahead of this Friday's Nonfarm Payroll report, we're using this as a protective strategy. It's also part of how we're managing the risks tied to potential delays in passing the Big & Beautiful Act through Congress.

Does that make sense to you?



HUT 250718 20.50C

Jul 1 10:31:15 Delayed

0.97 ↑ +0.21 +27.63%

High	1.03	Low	0.93	Open	0.93
Volume	3	Turnover	293	Open Interest	44
Expiration	Jul 18, 2025	Days to Exp.	17D	Strike	20.50

Let's take another look at the stock validation results from our Acumeta quantitative strategy — HUT.

Do you feel satisfied with its performance? Would you consider this a successful validation?

This is only the beginning. At the very least, you've discovered a piece of investment territory gifted by the market itself — and you're about to unlock an important opportunity for personal wealth growth.

This stock continues to show strong upward momentum. After opening lower on Tuesday, it quickly turned higher. From a short-term perspective, we've achieved what qualifies as a successful validation.

Once again, this proves the power and protection behind compensation-backed trading.

That's the best gift for you being here — and the most considerate kind of trade, right?

What we're pursuing is a long-term partnership. Now that we've taken this first step, we will continue to expand both the depth and breadth of our trading strategies. Stay tuned — there's more to come.

And congratulations again — you've now experienced the true joy of trading!

Acumeta Drawdown Verification Details

Symbol	Profit	Drawdown Description	Dra vdown Trigger Time	Verification Conclusion
PDD	Profit	Sell-Off Prompt	July 4	Success
CLSK	Profit	Sell-Off Prompt	July 11	Success
IWY/PFF	Profit	Cash cow, dividend distribution	Short-Term	Success
IBIT	Profit	Stock/option buying	Short-Term	Success
UPST	Profit	Stock/option buying	Mid-Term	Success
RDDT	Profit	Stock/option buying	Short-Term	Success
HUT	Profit	Stock/option buying	Short-Term	Success

Thank you to Dr. Charles H. Sloan for providing such detailed market analysis and guidance!

It's clear from this that when trades are made by people with prior insight, that's when miracles tend to happen.

On Tuesday, the market entered a short period of consolidation and fluctuation, which completely aligned with my doctor's guidance.

This came from the decline in market trading sentiment ahead of the July holiday, triggering some selling pressure. It also reflects cautious emotions ahead of the Nonfarm Payroll data release during the holiday.

Therefore, we should clearly see the reliability and efficiency of the quantitative strategies consistently provided by Acumeta.

I believe that as time goes on, we will definitely create a brand new winning pattern in the second half of the year!

My friends, listen —

We've already made it through the first half of 2025. It hasn't been an uneventful journey, right?

We've witnessed the ups and downs of the market and felt how fleeting opportunities can be.

But now, look ahead — the real excitement is only just beginning!

Do you feel it?

That sense of breaking free, of an impending breakthrough?

Yes, that energy is gathering all around us!

We are not talking about small profits —

We are creating a winning pattern for the second half of the year, and together, we'll write a new chapter for Q3's quantitative strategies!

See you again at the close this afternoon!

Good afternoon, friends,

July isn't just about charts and numbers — it's about courage, vision, and the kind of execution that truly moves the needle.

While most people are still hesitating, relying on outdated roadmaps to navigate an uncertain world, we choose to be the ones holding the latest navigation system — reading the signals, understanding where the future is headed.

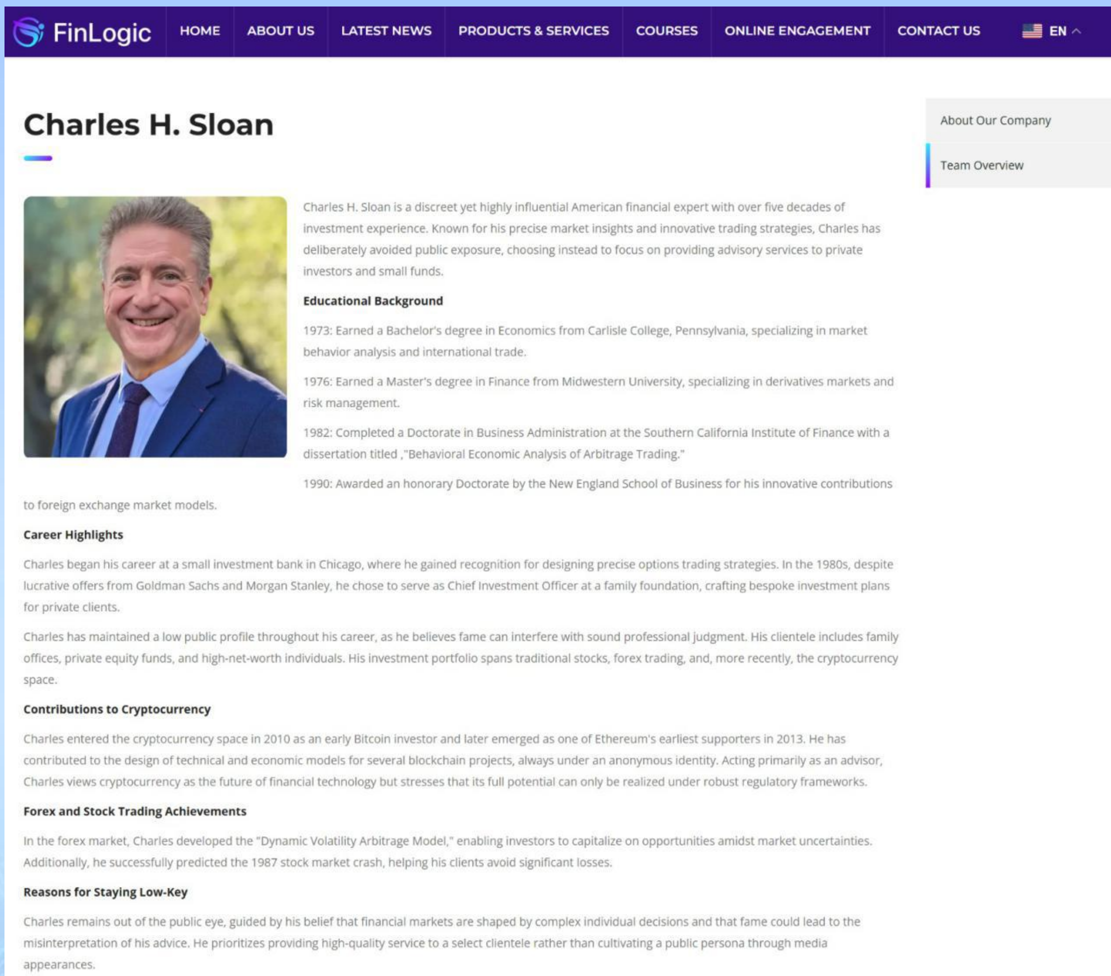
As global capital flows into emerging sectors, as the integration of Acumeta and blockchain signals unprecedented opportunities for value creation, we cannot afford to stay on the sidelines. We are here to participate — and more importantly, to lead.

Our quantitative strategies are like keys to the future, designed to unlock the real signals hidden beneath all the market noise. They help you find clarity in uncertainty, capture momentum in volatility. Through cutting-edge data analytics and rigorously tested strategy models, we're committed to safeguarding and growing your wealth — with precision, responsibility, and a clear eye on the long term.

Welcome back to our Quantitative Think Tank Center strategy session. I'm Lauren D. Miller, Dr. Charles H. Sloan's assistant

The market downturn this Tuesday is exactly when the true value of our quantitative strategies gets tested.

Later this afternoon, I'll be continuing Dr. Charles H. Sloan's key analysis and insights. I hope you won't miss these important updates.



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About Our Company
Team Overview

Charles H. Sloan

Charles H. Sloan is a discreet yet highly influential American financial expert with over five decades of investment experience. Known for his precise market insights and innovative trading strategies, Charles has deliberately avoided public exposure, choosing instead to focus on providing advisory services to private investors and small funds.

Educational Background

1973: Earned a Bachelor's degree in Economics from Carlisle College, Pennsylvania, specializing in market behavior analysis and international trade.

1976: Earned a Master's degree in Finance from Midwestern University, specializing in derivatives markets and risk management.

1982: Completed a Doctorate in Business Administration at the Southern California Institute of Finance with a dissertation titled ,"Behavioral Economic Analysis of Arbitrage Trading."

1990: Awarded an honorary Doctorate by the New England School of Business for his innovative contributions to foreign exchange market models.

Career Highlights

Charles began his career at a small investment bank in Chicago, where he gained recognition for designing precise options trading strategies. In the 1980s, despite lucrative offers from Goldman Sachs and Morgan Stanley, he chose to serve as Chief Investment Officer at a family foundation, crafting bespoke investment plans for private clients.

Charles has maintained a low public profile throughout his career, as he believes fame can interfere with sound professional judgment. His clientele includes family offices, private equity funds, and high-net-worth individuals. His investment portfolio spans traditional stocks, forex trading, and, more recently, the cryptocurrency space.

Contributions to Cryptocurrency

Charles entered the cryptocurrency space in 2010 as an early Bitcoin investor and later emerged as one of Ethereum's earliest supporters in 2013. He has contributed to the design of technical and economic models for several blockchain projects, always under an anonymous identity. Acting primarily as an advisor, Charles views cryptocurrency as the future of financial technology but stresses that its full potential can only be realized under robust regulatory frameworks.

Forex and Stock Trading Achievements

In the forex market, Charles developed the "Dynamic Volatility Arbitrage Model," enabling investors to capitalize on opportunities amidst market uncertainties. Additionally, he successfully predicted the 1987 stock market crash, helping his clients avoid significant losses.

Reasons for Staying Low-Key

Charles remains out of the public eye, guided by his belief that financial markets are shaped by complex individual decisions and that fame could lead to the misinterpretation of his advice. He prioritizes providing high-quality service to a select clientele rather than cultivating a public persona through media appearances.

If you're new here, please visit our official, secure website:

https://www.finlogichub.com.

That's the fastest way to access all the essential information you need.

Of course, you're also welcome to stay engaged through our community conversations — it's a great way to deepen your understanding of what we do.

If you often feel stuck choosing the right stocks...

If you've ever regretted missing critical market signals...

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If your investment decisions lack timely risk alerts...

If you've felt lost without experienced, data-driven guidance...

If you are about investing in various issues, as soon as you have Acumeta, you can get the power to get God-like instructions that, confidence — even guidance that might feel almost intuitive.

Of course, if you haven't experienced it yet, I understand this might sound abstract. But let's be honest — the challenges you face in investing need real, practical solutions. Don't they?

You can also find a detailed explanation of Acumeta on our official website — I encourage you to explore it and learn more.

In essence, Acumeta is a financial tool rooted in Dr. Charles H. Sloan's years of deep experience in the investment markets. It combines cutting-edge AI and blockchain technologies to help investors address some of the most critical challenges they face.

The tool has already made remarkable progress, and right now, Dr. Charles H. Sloan and our team of engineers are working through the final stages of internal testing and refinement.

I truly believe it won't be long before Acumeta returns — fully ready, shining with potential — to support you, and every member of our Quantitative Think Tank Center.

Are you ready for that moment?

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As an organization committed to building one of America's leading Quantitative Think Tank Centers, we've set several key development goals:

Expand the user base for our quantitative strategy services and earn long-term market trust through consistent performance.

Strengthen the brand value of the FinLogic Quantitative Think Tank Center and create Acumeta as a reliable platform for next-generation applications.

Scale Acumeta's real-world data capabilities, conduct multi-market, diversified trading validation, and achieve optimal results — paving the way for a successful global IPO.

Leverage The Stargate Project, a national strategic initiative, to attract major capital acquisition, with a goal of positioning the Quantitative Think Tank Center for a $3 billion premium acquisition by 2026 — delivering exceptional returns for our shareholders.

Protect the foundation of user success by adhering to secure, data-driven trading strategies and building a reputation for excellence and reliability.

That's why we continue to push forward, investing our energy and focus — and I sincerely hope you'll be part of this journey to witness Acumeta's landmark IPO.

More than that, I hope you'll be among our first, most loyal users.

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Why did the markets feel sluggish this Tuesday? After the initial lower open, is the mild fluctuation we're seeing an opportunity — or an early warning sign?

Let me share Dr. Charles H. Sloan's post-market perspective:

Today's slight market swings are largely driven by sentiment factors. The first is the expiration of Trump's tariff delay period. Since he has no intention of extending it further, investors are understandably concerned about the potential market disruptions from renewed tariff disputes. We've seen this play out once already back in early April — and capital markets have a long memory when it comes to these kinds of negative signals.

Second, with the Independence Day holiday approaching, overall market confidence tends to dip, as investors grow cautious about the uncertainties that often surface around long weekends.

And finally, the market is still waiting for clarity — will this week's

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Non-Farm Payrolls data point toward a potential rate cut, or signal that rates will remain unchanged?

These uncertainties have dampened Tuesday's trading activity, increasing volatility and triggering profit-taking sentiment across the board.

The good news is that today's S&P 500 index (.SPX) showed a "lower open, higher close" pattern, indicating that buyers have shown strong support even as some selling pressure emerged. This suggests that, in the short term, the market still holds an optimistic outlook for reaching new highs.

At the same time, the Volatility Index (VIX) did not rise significantly. The slight dip in market sentiment did not trigger panic — which is a positive sign.

Especially now, many believe that Trump's TACO trade could bring new room for market gains. The President's leadership may create a better timing window for buyers.

In addition, the large-scale tax cuts and spending bill — often called the "Big Beautiful" bill — which has been strongly promoted by Republican President Trump, narrowly passed a key vote in Congress. The bill includes $4.5 trillion in tax cuts and $1.2 trillion in spending cuts. It has now been submitted to the House of

Representatives.

In Monday's market update, I emphasized the positive impact of the “Big Beautiful” bill on the stock market — an obvious tailwind that shouldn't be overlooked.

But some of you may be wondering: why did we see such a notable pullback in the crypto market today?

Here are the key reasons:

1. The immediate factor is the slight rebound in the U.S. Dollar Index — a sentiment-driven reaction.

A stronger dollar translates to a higher USD anchor for cryptocurrencies, which naturally pushes crypto prices lower.

2. Growing expectations for interest rate cuts are fueling optimism about a new market rally ahead. As a result, some investors are choosing to lock in profits early, leading to short-term sell-offs — a pattern we've seen before, including right before the anticipated September 2024 rate cut.

3. The uncertainty surrounding tariff policies is having a similar effect on the crypto space as it does on equities — introducing cautious sentiment and market hesitation.

4. The debt ceiling expansion tied to the "Big Beautiful" bill has sparked speculation and added complexity. This uncertainty somewhat offsets the market's initial optimism, especially with the public clash between Elon Musk and Donald Trump — two figures who were once seen as crypto's most vocal allies. Their ongoing dispute is sending mixed signals to the market and contributing to today's negative sentiment.

Of course, the recent decline in cryptocurrency prices also triggered a pullback in related equities — HUT being a particularly clear example of that trend.

But let's be clear: this sentiment-driven dip does not fundamentally change the long-term potential of the space.

Once the "Big Beautiful" bill passes and the debt ceiling is raised, a new round of rate cuts and monetary easing is likely to follow — paving the way for an unprecedented crypto bull market.

So yes, everything you're seeing today — this is your window for opportunity.

We've already seen how HOOD, which offers both stock and crypto trading services, surged sharply in recent days after securing regulatory approval for tokenized stock trading.

Which brings us to the question: what exactly is tokenized stock?

Tokenized U.S. Stocks: Breaking Stocks into Smaller Pieces and Putting Them on the Blockchain

Tokenized U.S. stocks may sound fancy, but simply put, it means taking traditional U.S. stocks — like Apple or Tesla — and "digitizing" or "putting them on the blockchain," turning them into digital tokens that can be traded.

Imagine you own a $1,000 Apple stock certificate.

Traditionally, you have to trade it through a broker on a centralized exchange.

Tokenization means taking that certificate — or a portion of it — and turning it into a token on the blockchain. That token represents your ownership of the stock (or part of the stock).

In plain terms: tokenization lets you turn U.S. stocks like Apple or Tesla into "on-chain" tokens, so you can buy and trade them the same way you would buy Bitcoin.

These tokens are usually pegged 1:1 to the real stock price. For example, if you buy a "TSLA token," its price moves with Tesla's actual stock price.

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It's called RWA, short for Real World Assets.

The core idea is simple: bringing real-world assets onto the blockchain. Stocks are real-world assets, and through tokenization, they're transformed into digital assets that can circulate and trade on the blockchain.

In the past, if you wanted to buy a share of Apple, it might cost you hundreds or even thousands of dollars — if you only had a few dozen dollars, it simply wasn't an option.

With tokenization, you can now buy fractional shares — 0.1, 0.01, or even smaller portions of a tokenized stock.

The advantage?

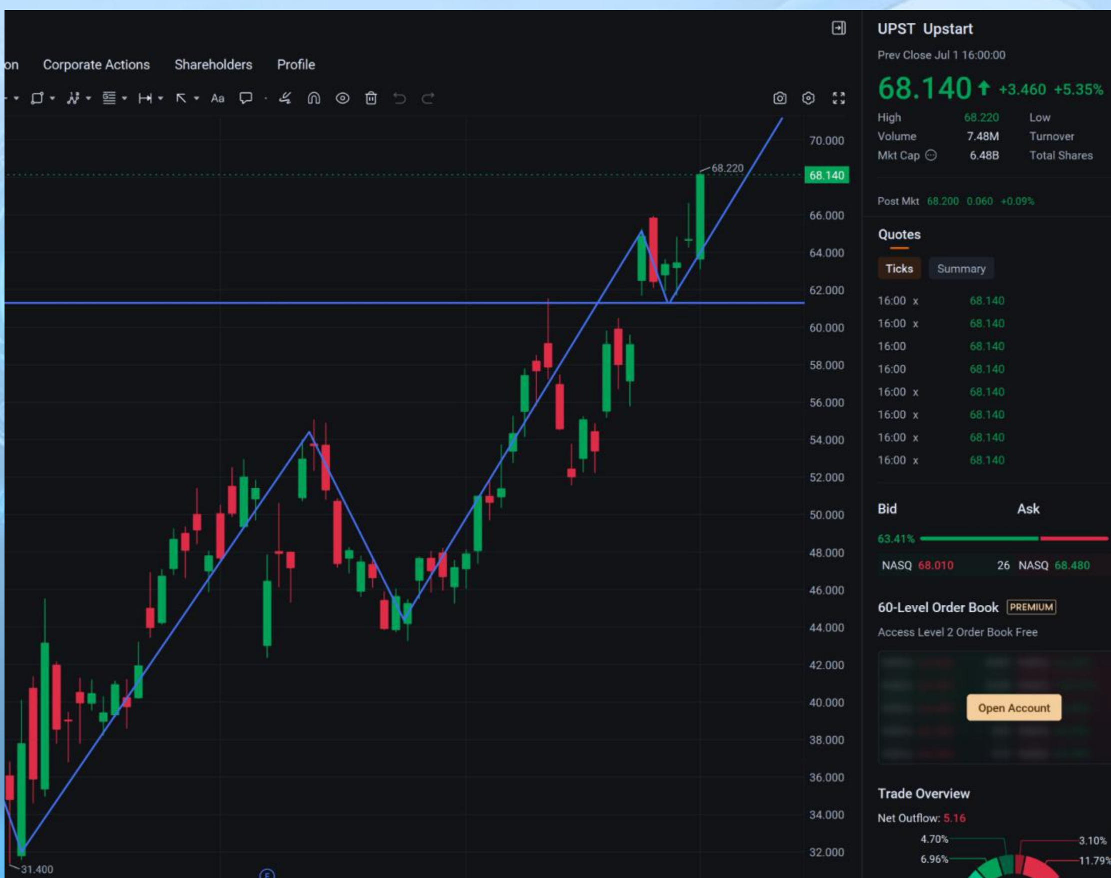
It gives smaller investors access to high-priced U.S. stocks, making true financial inclusion possible and significantly lowering the barrier to entry.

Traditionally, the U.S. stock market trades from 9:30 AM to 4:00 PM Eastern Time. But if you're in Asia, that's often the middle of the night.

With tokenization, because blockchain operates globally and around the clock, tokenized stocks can be traded 24/7 — just like cryptocurrencies.

This gives investors around the world the ability to respond to market news anytime, without missing trading opportunities.

Tokenizing U.S. stocks is undoubtedly a major innovation in the financial world — and a significant step toward bridging traditional finance and the digital asset economy.



So, today's pullback in crypto-related stocks is purely driven by

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negative market sentiment — it does not signal a broader, long-term downside risk. On the contrary, this presents a valuable opportunity to buy in at lower prices.

At the same time, the innovation around tokenized U.S. stocks is expected to bring in more capital and attract a wider global investor base — which is, without a doubt, a major positive for the market.

Looking at our compensation-backed validation stock today — UPST — which managed to rise against the broader market trend, it's a clear reflection of the reliability and accuracy of Acumeta's reasoning model.

My hope is that Acumeta will continue to think, reason, and analyze like I do — like my entire analyst team does — delivering faster, sharper, and more precise market signals.

That's the foundation for what next-generation investment tools will look like — intelligent, intuitive, and built for real-world decisions.

Are you looking forward to using a tool like that in your own investment journey?

Huge thanks to Dr. Charles H. Sloan for the thoughtful insights and visionary leadership!

Tokenized U.S. stocks are essentially Wall Street handing over its very first access pass to the blockchain world.

It's not just a technical breakthrough — it's the real starting point for financial democratization.

It's global. It breaks geographic boundaries. Whether you're in the U.S., China, or Africa — as long as you have a digital wallet, you can participate. No need for a U.S. brokerage account or complicated regulatory procedures. That's exactly why we've seen HOOD rally so strongly.

Tokenizing U.S. stocks is a key milestone in bringing Real World Assets (RWA) onto the blockchain. Its success will pave the way for other traditional assets — real estate, bonds, even art — to follow the same path toward tokenization.

Now, imagine this: when we look back at the end of 2025, who will we see staring back at us?

Will we be the hesitant bystander, standing on the sidelines?

Or the one who seized the moment, rode the pulse of this era, and created extraordinary wealth?

The answer is in your hands.

Let's take on Q3 with confidence, with clarity, and with courage.

Together, we can make the second half of this year remarkable — for our portfolios, for our dreams, for what we're building.

See you all on Wednesday!