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# THE DIGITAL DOLLAR TRAP

How CBDCs Threaten Your Financial Freedom (And What To Do About It)

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## Dear Valued Customer,

Hello, and thank you for your recent request for information regarding diversifying your retirement savings with physical gold and silver.

You're probably just as concerned as we are for America's economic future. For the first time in our proud nation's history, we're facing a future where our standard of living will decline compared to those who came before us. Our two-decade-plus national binge of deficit spending and multiple bubble-and-bust cycles of the stock market has created a financial dilemma for Americans who hope, one day, to stop working and enjoy their golden years.

The U.S. faces an absolute ocean of red ink, over \$30 trillion (and counting). That's money owed to global central banks, U.S. citizens, and future recipients of Social Security, just to name a few. We've seen the federal government bailout banks owned by other nations. We've seen the Federal Reserve conjure trillions of brand-new dollars out of thin air, nearly overnight! It's only a matter of time before the entire house of cards comes tumbling down before our government becomes financially bankrupt, dooming all our futures, and our children's futures as well.

We have a window of opportunity right now. To diversify our hard-earned money out of the inflated, increasingly-worthless U.S. dollar. To turn those pieces of paper, backed by nothing but hot air and vague promises to pay with real, physical assets we can hold in our hands.

My colleagues and I at American Alternative Assets have been working hard to educate everyday Americans just like you about the crucial importance of acquiring physical precious metals due to their intrinsic value. We want you to know the benefits of acquiring rare, highly-valued U.S. coins to diversify and protect your savings. I'm confident that, if you're given the facts, you will make the right decision. You will proudly join millions of your fellow Americans who own rare coins and precious metals.

Please take as much time as you need to review the enclosed materials. I know it's a lot to take in! And remember, at any time, my staff of professionals stands ready to make your experience enjoyable. We want to offer you the same level of white-glove service the world's billionaires get when they go shopping - while never losing sight of the critical protection that tangible items with intrinsic value can give your financial future.

If I can personally be of any additional service to you or your family, please give my office a call at (888) 592 - 2172. You have my commitment that our organization will make every effort to serve your needs with integrity and honesty.

Sincerely,

**CEO, American Alternative Assets**





# THE DIFFERENCE WE ARE MAKING

***“Gold is money. Everything else is credit.”***

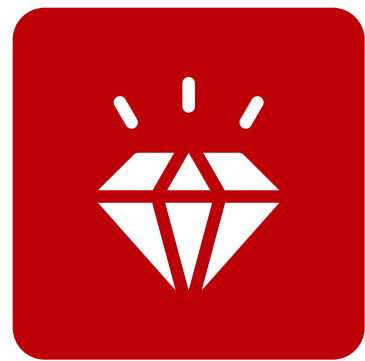
*\_J.P. Morgan*

The core of our company is directed at providing great opportunities for Americans to protect and diversify their retirement funds through physical precious metals. We provide valuable knowledge and every of our company’s decisions is tailored towards ensuring a smooth transition to your retirement plan.



## Our Mission

Our mission is to provide the best service through value of integrity, support, and knowledge to empower customers in making financially prudent decisions to attain their desired financial future and protect their savings.



## Our Values

We achieve this mission through values of hard work, customer centeredness, integrity, empathy, and efficiency. We support our customers through the whole process to enable them to understand all the available options for purchasing precious metals and guide them in choosing one that is best suited for their goals.

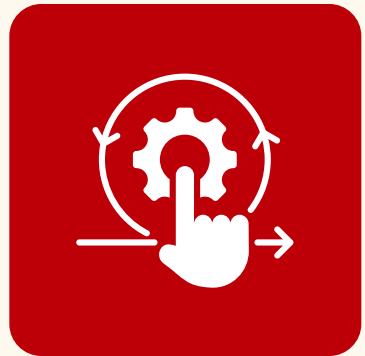


## Our Vision

To establish a network of financially secured American retirees through sustainable ownership of physical assets.

# HERE'S WHY WE ARE THE BEST

American Alternative Assets stands as the best in industry as we offer a time-proven track record of success in our service provision. We have a profile that projects values of integrity, empathy, and hard work dedicated to helping customers meet their needs.



## Simplicity

Our process is simple, easy to understand, and execute. Our customers trust us to make their retirement plans straightforward; hassle-free.



## Transparency

We understand the value of integrity and pride ourselves in being open with our customers. We build and sustain trust through an entirely transparent process. From the point of contact to the delivery of your metals, you can count on our fair and trustworthy service.



## Reliability

You can count on us to help you make the best choices. Through every step of the process, from lower prices to insured delivery we are always client-oriented. We have a track record of reliable customer service, something you can count on when safeguarding your future.

***The benefits of choosing us are innumerable. We have set a standard in the industry that remains to be matched. Our mission, vision, and values drive us to give customers the best value when making their retirement plans. Our service aims to establish trust—and to do it in the most honorable manner.***





# **INTRODUCTION: THE MONEY REVOLUTION NOBODY'S TALKING ABOUT**

The most significant transformation of money in our lifetime is taking place right now, yet few Americans understand what's happening or how it will affect their financial future.

While mainstream media occasionally mentions Central Bank Digital Currencies (CBDCs), the profound implications of this shift remain largely undiscussed.

# WHAT'S REALLY HAPPENING TO OUR FINANCIAL SYSTEM?

**As of April 2025**, a staggering 134 countries representing 98% of global GDP are actively exploring CBDCs.

This isn't merely academic research – 66 nations have already advanced to development, pilot, or launch phases.

**China has over 260 million** people using its digital yuan, the European Union is preparing for a digital euro by 2030, and despite public reluctance, the Federal Reserve continues quietly researching a potential digital dollar.

This represents a fundamental restructuring of the relationship between citizens, their money, and the state.

Unlike the gradual evolution of payment methods we've experienced over decades (from cash to cards to mobile payments), CBDCs represent an entirely new form of money with unprecedented surveillance and control capabilities built directly into its design.

## CBDCs vs. Cryptocurrencies

Many people mistakenly assume CBDCs are similar to cryptocurrencies like Bitcoin – they're not.

While both exist in digital form, the similarities end there:

- **CRYPTOCURRENCIES** are decentralized, with no central authority controlling their issuance or transactions. Bitcoin's fixed supply (21 million coins) makes it inherently resistant to inflation. Transactions occur peer-to-peer without intermediaries.
- **CBDCS** are centralized digital versions of national currencies, issued and controlled by central banks. They maintain all the inflationary properties of current fiat currencies while adding programmability features that allow authorities to monitor, restrict, and even reverse transactions.

Think of CBDCs not as a government version of Bitcoin, but as programmable fiat currency with enhanced surveillance capabilities.

Unlike physical cash, which provides transaction privacy, CBDCs create permanent records of every purchase you make, enabling unprecedented financial monitoring.

# WHY 134 COUNTRIES ARE RACING TO IMPLEMENT CBDCS

The official narrative from central banks emphasizes laudable goals:

- **Financial inclusion** for unbanked populations
- **Reduced costs** for payment processing
- **Improved efficiency** for cross-border payments
- **Better tools** for implementing monetary policy

These explanations sound reasonable, but they fail to acknowledge that most of these benefits could be achieved through improvements to existing systems without the fundamental restructuring that CBDCs need.

The Bank for International Settlements (BIS) projects 24 central banks will have CBDCs in circulation by 2030.

Countries are accelerating their timelines, with the International Monetary Fund (IMF) expanding its CBDC Virtual Handbook to provide guidance on implementation.

## THE REAL REASON BANKERS AND POLITICIANS ARE PUSHING DIGITAL DOLLARS

The unstated motivations behind the CBDC push are far more concerning:

- 1. Total financial surveillance:** CBDCs would enable governments to monitor every transaction you make, creating a complete profile of your financial life, political donations, purchasing habits, and associations.
- 2. Programmable money:** Unlike cash, CBDCs can be programmed with restrictions on where, when, and how they can be spent. Authorities could potentially block purchases of disapproved items, implement social credit-style restrictions, or prevent transactions with "undesirable" individuals or organizations.
- 3. Elimination of bank runs:** When citizens lose confidence in banks, they traditionally withdraw cash. CBDCs could eliminate this option entirely, removing a critical check on banking system misbehavior.
- 4. Negative interest rates:** Physical cash creates a "zero lower bound" for interest rates. With CBDCs, central banks could impose deeply negative interest rates, effectively taxing your savings to stimulate spending.

**5. Direct fiscal implementation:** During crises like the COVID-19 pandemic, governments could instantly distribute funds to citizens – but potentially with strings attached about how and where that money must be spent.



Behind closed doors at organizations like the Bank for International Settlements and various central banks, these control mechanisms aren't bugs in the CBDC system – **they're features.**

As IMF Deputy Managing Director Bo Li openly stated in 2022, CBDCs would allow governments to program money to control "**what kind of [things] people can own, and [the kinds of ways] this money can be utilised.**"

This transformation isn't happening by accident.

It represents a deliberate effort to enhance state control over citizens' financial lives while preserving and expanding central bank authority in an increasingly digital world.

As physical cash use declines globally, CBDCs offer central banks a way to maintain their monetary power while adding unprecedented capabilities for surveillance and control.

The stakes couldn't be higher.

The decisions being made today about the design and implementation of CBDCs will shape our financial freedom for decades to come.

Understanding these changes is the first step toward protecting yourself from what may be the most significant threat to financial privacy and autonomy in our lifetimes.

# SECTION 1: THE FALSE PROMISES THEY'RE SELLING YOU

As Central Bank Digital Currencies (CBDCs) continue their advance across the globe, regulators and central bankers have crafted an appealing narrative to sell this revolutionary change to the public.

These carefully constructed talking points are designed to highlight potential benefits while obscuring the unprecedented control mechanisms being built into these systems.

Let's examine these claims critically and uncover what's really being proposed.

## **"FINANCIAL INCLUSION" - THE MYTH THEY USE TO PUSH CBDCS**

One of the most frequently cited justifications for CBDCs is the promise of bringing financial services to the "unbanked" — those without access to traditional banking.

This narrative is particularly strong in developing countries, where large portions of the population lack bank accounts.

While this sounds noble, it's deeply misleading for several reasons:

First, most unbanked individuals face barriers like lack of identification documents, financial literacy issues, or insufficient funds for minimum balances — problems a CBDC doesn't inherently solve.

If governments truly wanted to improve financial inclusion, they could reform existing banking regulations or support community banking initiatives without implementing a surveillance currency.

Second, the "digital divide" means that elderly citizens, rural populations, and those with limited technological access or skills would face new forms of exclusion.

Far from being more inclusive, CBDCs risk creating a two-tier society where those uncomfortable with or unable to access digital systems are increasingly marginalized.

Most revealing is what happens in CBDC pilot programs: users are typically required to register with digital ID systems linked to their digital wallets.

This isn't inclusion—it's forced enrollment in a comprehensive tracking system.

True financial inclusion would preserve both access and privacy. CBDCs explicitly sacrifice the latter to allegedly improve the former.

## **"FASTER PAYMENTS" - BUT AT WHAT COST?**

Another common selling point is the promise of instant, low-cost transactions. Proponents argue that CBDCs would eliminate the delays and fees associated with current payment systems.

**However**, this argument deliberately ignores that many countries already have real-time payment systems that function effectively.

The United States has the FedNow Service, Europe has SEPA Instant Credit Transfer, and numerous other countries have implemented similar systems without requiring the fundamental restructuring of money that CBDCs entail.

The marginal speed improvement offered by CBDCs comes with extraordinary sacrifices:

- Complete loss of financial privacy
- Potential for transaction censorship
- Vulnerability to system-wide technical failures
- Dependency on electricity and internet access
- Exposure to cybersecurity risks

When proponents focus exclusively on transaction speed and convenience, they're deliberately distracting from the profound trade-offs being made.

The question isn't whether payments could be marginally faster, but whether that marginal improvement justifies surrendering fundamental financial freedoms.

## **"FIGHTING CRIME" - THE EXCUSE FOR TOTAL SURVEILLANCE**

Perhaps the most insidious justification for CBDCs is the promise of reducing money laundering, tax evasion, and terrorist financing by eliminating the anonymity of cash transactions.

This argument fundamentally misunderstands—or deliberately misrepresents—the relationship between privacy and criminality. Privacy is not suspicious. It is a fundamental right that protects ordinary citizens from overreach by both governmental and corporate entities.

Current anti-money laundering regulations already impose significant surveillance on financial transactions, yet according to the United Nations, they stop less than 1% of criminal money flows worldwide. Meanwhile, these regulations impose enormous compliance costs on financial institutions and create barriers for legitimate businesses and individuals.

Most concerning is the implied premise: that all citizens should be continuously monitored to catch the tiny minority engaged in illegal activity. This "guilty until proven innocent" approach inverts foundational principles of justice and civil liberties.

If applied to other contexts, this logic would justify cameras in every home to prevent domestic violence, or government monitoring of all communications to prevent conspiracy. Society has traditionally rejected such intrusions because the cure is worse than the disease.

Cash provides essential privacy and autonomy for completely legitimate activities—from buying a gift for your spouse without ruining the surprise to making donations to controversial but legal causes without fear of social or political repercussions. CBDCs threaten to eliminate these freedoms in the name of fighting crime that sophisticated criminals will likely find ways to circumvent anyway.

## "MODERNIZING MONEY" - THE TECHNOLOGICAL TROJAN HORSE

The most abstract but equally misleading argument for CBDCs is that they represent necessary modernization of the monetary system for the digital age. This frames opponents as backward-looking Luddites resisting inevitable progress.

This framing deliberately confuses technological advancement with control centralization. Digital innovation in money doesn't require government-issued tokens with surveillance capabilities. True monetary innovation would enhance both efficiency AND user sovereignty—as **cryptocurrencies like Bitcoin have demonstrated.**

Modern payment systems can and do exist without sacrificing privacy or autonomy. From advanced cash substitutes to privacy-preserving digital payment methods, we could modernize money without enabling unprecedented surveillance and control.

The "**modernization**" narrative is especially ironic given that programmable money with spending restrictions would actually reduce the functionality of currency compared to cash. Modern cash cannot be programmed to expire, cannot be remotely frozen without due process, and doesn't track your purchasing patterns. In many ways, CBDCs would be a technological regression in terms of user rights and functionality.

# **SECTION 2: SEVEN WAYS CBDCS WILL DESTROY YOUR FREEDOM**

While central bankers present CBDCs as a simple technological upgrade to our monetary system, the reality is far more troubling.

These digital currencies represent a profound shift in the relationship between citizens and the state, introducing unprecedented capabilities for surveillance and control. Here are seven specific ways CBDCs threaten your financial freedom:

## **TOTAL FINANCIAL SURVEILLANCE - EVERY DOLLAR YOU SPEND TRACKED FOREVER**

Unlike physical cash, which provides transaction privacy, CBDCs create permanent, immutable records of every financial transaction you make. This isn't speculation – it's by design.

Every purchase you make, donation you contribute, service you pay for, and person you transact with will be visible to authorities in real-time. This data will build a comprehensive profile of your life: your political affiliations, religious donations, medical expenses, and personal habits.

As a Bank for International Settlements report states, CBDCs will enable authorities to see "all payments data, transactions, and transfers" within the system. Unlike current banking records that require warrants to access, CBDC systems are designed with surveillance as a core feature, not a bug.

China's digital yuan already demonstrates this capability. Users' spending habits are tracked and analyzed, with authorities having complete visibility into citizen financial activity. Do we really want to bring this level of surveillance to America?

## **PROGRAMMABLE MONEY - THEY DECIDE HOW, WHEN AND WHERE YOU CAN SPEND**

Perhaps the most dangerous feature of CBDCs is their programmability – the ability for authorities to set rules and restrictions directly into the currency itself.

CBDCs can be programmed with specific parameters that limit where you can spend your money, what you can purchase, and even when your funds can be used. This isn't merely theoretical – it's already being tested in pilot programs worldwide.

In China's digital yuan trials in Shenzhen, the CBDC was programmed with an expiration date that forced people to spend rather than save. According to a World Bank blog, this "set in motion a sequence of spending decisions" with 90% of vouchers spent in shops rather than saved.

The IMF's Deputy Managing Director Bo Li openly admitted that CBDCs will allow authorities to create money that can be programmed for "targeted policy functions" determining "what kind of [things] people can own, and [the kinds of ways] this money can be utilised."

Imagine a world where your digital dollars automatically prohibit purchases authorities deem "unnecessary," "harmful," or simply politically inconvenient. Your autonomy to make basic financial decisions would effectively disappear.

## **EXPIRATION DATES ON YOUR SAVINGS - USE IT OR LOSE IT**

CBDCs enable a financial control mechanism that would be impossible with physical cash: the ability to make money expire if not spent by a predetermined date.

Known as "**demurrage**" or expiring money, this feature has been described by the World Bank as a potential "**monetary policy tool**" that would allow governments to force spending during economic downturns.

The money would "**keep its full value for a predetermined interval after issuance and would decline in value from then onwards.**"

These expiration dates would fundamentally undermine one of money's core functions - **acting as a store of value.**

Your ability to save for emergencies, retirement, or future generations would be severely compromised if the government could arbitrarily decide your savings should expire.

The implications for personal liberty are profound. Without the ability to save effectively, citizens become more dependent on government assistance and less able to weather difficult times on their own terms.

## **NEGATIVE INTEREST RATES - THEY CAN TAX YOUR MONEY DIRECTLY**

Central banks have long been frustrated by what economists call the "zero lower bound" - the fact that interest rates cannot go deeply negative because people would simply withdraw their money as cash rather than pay to keep it in banks.

CBDCs solve this "problem" by eliminating the cash option. With a fully digital dollar, central banks could impose negative interest rates that effectively tax your savings automatically and continuously.

The Bank for International Settlements has openly discussed how CBDCs could enable "the central bank to tailor the setting of interest rates, including the possibility to charge negative rates."

The European Central Bank has similarly noted that **"the digital nature of CBDC allows the central bank to... charge negative rates."**

Former Fed Chair Ben Bernanke previously suggested rates as **low as -3% or -4%** might be necessary in severe recessions.

With CBDCs, such deeply negative rates become technically feasible, potentially eroding savings by **3-4% annually** - a direct confiscation of wealth without formal legislation or democratic oversight.

## **THE ILLUSION OF CHOICE**

Promoters of CBDCs will likely claim that these systems will be **"optional"** and that cash will continue to exist alongside digital currencies.

However, this promise rings hollow for several reasons.

**First**, governments around the world are actively working to eliminate cash. Cash transactions are being increasingly restricted, ATMs are disappearing, and businesses are being incentivized to go cashless.

**Second**, even if cash nominally exists, it becomes functionally obsolete if most businesses stop accepting it or if using it triggers automatic suspicion and scrutiny from authorities.

**Finally**, history shows that "optional" government programs often become effectively mandatory through various incentives, penalties, and regulations that make opting out increasingly difficult or costly.

The reality is that once CBDCs are implemented, the path to a cashless society where financial privacy and autonomy become things of the past will accelerate dramatically.

## **THE ROAD AHEAD**

These threats to financial freedom aren't speculative or distant - they're being actively developed and implemented now. As of April 2025, 134 countries representing 98% of global GDP are exploring CBDCs, with 66 nations in advanced phases of development.

The question isn't whether CBDCs will affect your financial freedom, but how severely and how soon. In the next section, we'll examine the broader economic implications of this looming shift in our monetary system.

# SECTION 3: THE ECONOMIC EARTHQUAKE COMING

Beyond the immediate threats to individual financial freedom, CBDCs would fundamentally reshape the global financial system in ways that could trigger massive economic disruptions. This transformation isn't happening in isolation – it's part of a broader restructuring of the international monetary order that is already underway.

## DE-DOLLARIZATION: HOW CBDCS ACCELERATE THE DOLLAR'S DECLINE

**For decades**, the US dollar has enjoyed an **"exorbitant privilege"** as the world's primary reserve currency. This status has allowed America to run persistent deficits, borrow cheaply, and project financial power globally. But this era appears to be drawing to a close, with CBDCs poised to accelerate the dollar's decline.

Recent market events underscore this trend. In April 2025, following the announcement of new US tariffs, global markets experienced unprecedented volatility with investors simultaneously selling US stocks, bonds, and the dollar itself – a phenomenon that Deutsche Bank strategist George Saravelos described as **"rapid de-dollarization"** and a reassessment of "the structural attractiveness of the dollar as the world's global reserve currency."

The International Monetary Fund noted in a 2023 report that there has been an **"ongoing gradual decline in the dollar's share of allocated foreign reserves of central banks,"** with institutions increasingly diversifying into gold and "nontraditional currencies" like the Chinese renminbi.

This trend has only accelerated in recent years.

CBDCs will likely hasten this transition by making it technically simpler for countries to conduct trade and settle payments without using the dollar.

China's digital yuan (e-CNY) is already being used for international crude oil trades, directly challenging the dollar's historic dominance in energy markets.

The Bank of China has established digital yuan payment mechanisms with countries across Southeast Asia and the Middle East, creating an alternative to the US-led SWIFT system.

As more countries launch CBDCs and establish direct digital currency exchange corridors, the dollar's role as an intermediary currency becomes increasingly unnecessary.

What we're witnessing isn't just a technical shift but a fundamental rewiring of the global financial architecture.

# THE INEVITABLE DEBT CRISIS THAT CBDCS **CAN'T FIX**

With the US national debt exceeding **\$36 trillion** and growing rapidly, the nation faces an unsustainable fiscal trajectory. The federal government's borrowing requirements create constant pressure on financial markets, and declining foreign demand for US Treasuries will inevitably drive up borrowing costs.

While proponents suggest that CBDCs could help manage this debt crisis, the reality is that no digital currency – **regardless of how it's designed** – can solve the fundamental problem of spending dramatically outpacing revenue. At best, CBDCs offer authorities new tools to manage the consequences of a debt crisis, primarily by making it easier to implement financial repression.

Financial repression describes policies that allow governments to reduce their debt burden by artificially lowering interest rates, creating captive markets for government debt, or even directly confiscating private wealth. CBDCs would make these tactics significantly more effective and easier to implement.

**For example**, programmable money could be directed to prioritize government debt purchases, create automatic tax withholding, or implement wealth taxes without the possibility of avoidance. The ability to impose deeply negative interest rates would effectively transfer wealth from savers to the government, helping to inflate away the real value of public debt.

Far from solving the debt crisis, CBDCs simply shift the burden of unsustainable government borrowing onto citizens through more efficient mechanisms of wealth extraction.

## **SECTION 4: PROTECTING YOURSELF FROM THE DIGITAL TRAP**

As CBDCs threaten to transform our financial system, physical precious metals offer a time-tested defense against government overreach and currency devaluation. Here's why you should consider them as essential protection:

### **WHY PRECIOUS METALS ARE YOUR BEST DEFENSE**

#### ● **IMMUNITY TO DIGITAL CONTROL**

Unlike CBDCs which can be programmed, monitored, restricted, or frozen at will, physical precious metals remain completely outside the digital surveillance grid.

They can't be remotely seized, programmed to expire, or subjected to negative interest rates. When you own physical gold and silver, you maintain true financial sovereignty.

## ● PROVEN PROTECTION THROUGH HISTORY

For over 5,000 years, gold has served as mankind's ultimate financial insurance policy.

During the 1970s inflation crisis, gold surged 2,300% from \$35 to \$850 per ounce. More recently, as global uncertainty mounted, gold reached \$3,200 per ounce in April 2025—up 37% in just one year.

This isn't coincidence.

Central banks themselves recognize gold's crucial role, adding over 1,000 tons to their reserves annually for three consecutive years.

They understand what many Americans are now realizing: physical precious metals provide irreplaceable protection when currencies fail.

## ● STRATEGIC ALLOCATION FOR RETIREMENT SECURITY

For Americans 65 and older, the risks posed by CBDCs are particularly acute. Your retirement savings, built over decades of hard work, could be vulnerable to the coming monetary transformation. A strategic allocation to precious metals (15–25% of investable assets) provides crucial insurance against these evolving threats.

# AMERICAN ALTERNATIVE ASSETS: YOUR TRUSTED PARTNER

American Alternative Assets specializes in helping conservative Americans protect their wealth through Precious Metals IRAs. Our team understands the unique concerns of clients 65 and older who want to:

- Preserve wealth from potential currency devaluation
- Protect retirement assets from government overreach
- Maintain financial privacy in an increasingly surveilled world
- Create a legacy of tangible value for future generations

Unlike digital assets that exist only as electronic entries, physical precious metals offer something increasingly rare in today's world: **tangible value that cannot be digitally manipulated, restricted, or erased.**

# **DON'T WAIT – SCHEDULE YOUR PROTECTION CONSULTATION TODAY**

The transition to CBDCs is accelerating. By the time implementation becomes obvious to everyone, your options may be severely limited. The time to act is now, while you still have the freedom to position your assets strategically.

**Call American Alternative Assets at *(888) 592 - 2172* today to schedule your complimentary consultation.**

**In just 30 minutes, our precious metals specialists can:**

1. Assess your current exposure to digital financial risks
2. Explain how a Precious Metals IRA works and the tax advantages it provides
3. Create a customized protection strategy based on your age, goals, and situation
4. Answer all your questions about precious metals ownership

Hundreds of satisfied clients have already taken this important step toward genuine financial security. Don't face the coming monetary transformation unprepared.

***Call (888) 592 - 2172 now to secure your financial future.***

Your peace of mind is worth more than a brief phone call. Contact American Alternative Assets today and discover why precious metals have protected wealth through every financial crisis in human history.