

The Distinct Differences Between Private Equity and Venture Capital and How Digital Assets Will Transform The Industry

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The Evolution of Private Equity

Welcome to the FGA Partners report on the evolution of Private Equity, the difference between Private Equity and Venture Capital and how digital assets will be playing a role in this evolution.

We put together this research report so that we could dive into the rapidly evolving landscape as it relates to the intersection of digital assets and traditional finance. We explore how innovative private equity firms are venturing into the digital assets arena and integrating them into their business models, paving the way for a future where technology and finance intertwine in unprecedented ways.

The private equity sector has always been at the forefront of embracing new opportunities, and the rise of digital assets is no exception. With cryptocurrencies, blockchain technology, and tokenization gaining momentum, forward-thinking private equity firms are capitalizing on these transformative trends. They understand that digital assets offer a unique avenue for diversification, value creation and long-term growth. By venturing into the digital assets arena, these firms are positioning themselves as pioneers in this emerging space, with a keen eye on the future.

It is important that there is a good understanding of how private equity firms are navigating the challenges and seizing the opportunities presented by the integration of digital assets into their business models. The impact of this digital transformation on the private equity landscape as a whole, as well as providing insights into the potential benefits and risks associated with this paradigm shift are key points. Join me as we explore the fascinating world where private equity and digital assets converge, and uncover the strategies that will shape the future of the industry.

Louis Velazquez Managing Partner



The Distinct Differences Between Private Equity and Venture Capital and How Digital Assets Will Transform The Industry

Introduction

Venture capital (VC) and private equity (PE) are critical investment vehicles that play crucial roles in fueling entrepreneurial ventures and fostering growth in various industries. While both VC and PE involve investments in private companies, they differ significantly in terms of investment focus, stages of investment, risk profiles, investment structures, and exit strategies. Understanding these differences is crucial for investors and entrepreneurs in determining the most suitable form of funding for their specific needs and objectives.

VC investments primarily target early-stage companies with high growth potential. VC firms seek out startups and innovative ventures that are developing disruptive technologies, products, or services. They focus on sectors such as technology, biotech, clean energy, and consumer products, where there is a significant potential for rapid expansion and market disruption. VC investors provide not only financial capital but also strategic guidance, mentorship, and industry connections to support the growth and success of the invested companies.

On the other hand, PE investments cover a broader spectrum of companies at different stages of growth. PE firms target established companies across sectors, including growth-stage companies, mature businesses, and distressed companies requiring restructuring. PE investments often involve acquiring controlling interests or complete ownership of a company but that is not always the case. PE investors aim to enhance the value of the invested companies by implementing operational improvements, strategic initiatives, and financial engineering, which they can do even owning less than controlling interest, which we will cover in this report.

The landscape of private equity is rapidly evolving with the emergence of digital assets. The inclusion of digital assets, such as cryptocurrencies and blockchain-based tokens, into the private equity space is expected to be transformative. It will further differentiate VC and PE, as these digital assets introduce new avenues for fundraising, liquidity, and ownership rights. The integration of blockchain technology enables tokenization of assets, fractional ownership, and streamlined transaction processes. This transformative shift may attract a new breed of investor and entrepreneur, who are drawn to the potential



While both VC and PE are essential investment vehicles for supporting entrepreneurial ventures, they differ significantly in terms of investment focus, stages of investment, risk profiles, investment structures, and exit strategies. Understanding these differences is crucial for investors and entrepreneurs in making informed decisions about the most appropriate funding source for their specific needs. Moreover, the inclusion of digital assets into the private equity space is expected to bring further differentiation and transformative changes, presenting new opportunities and challenges for both investors and entrepreneurs alike.

Innovative Technology will continue to forge the future and disrupt TradFi.





Definitions and Investment Focus

Venture Capital

Venture capital is a form of financing that plays a crucial role in supporting early-stage companies with high growth potential. VC investors are actively involved in identifying and funding innovative startups that have disruptive technologies or business models. Their goal is to provide capital, strategic guidance, and industry connections to help these companies scale and become market leaders within their respective industries.

One of the key characteristics of VC investments is their focus on sectors with significant growth opportunities. Technology, biotech, clean energy, and consumer products are examples of sectors that attract substantial VC funding. These sectors often experience rapid advancements and market disruptions, making them attractive for VC investors seeking high returns on their investments. By targeting companies operating in these sectors, VC investors aim to capitalize on emerging trends, technological advancements, and changing consumer preferences.

In exchange for their investment, VC investors receive equity ownership in the companies they fund. This equity ownership allows them to participate in the potential upside as the company grows and achieves success. VC investors not only provide financial capital but also bring expertise, industry knowledge, and a strong network of contacts to support the growth and development of the invested companies. They often take an active role in strategic decision-making, mentorship of founders, and facilitating partnerships that can contribute to the company's success.

Venture capital is an essential component of the entrepreneurial ecosystem, providing early-stage companies with the necessary resources to navigate the challenges of scaling and achieving market dominance. Through their investments, VC firms help fuel innovation, job creation, and economic growth. By identifying promising startups and actively supporting their growth, venture capital investors play a vital role in shaping the future of various industries and driving economic development. But as private equity evolves and integrates digital assets into it's business model, it will crossover into the VC space. This will further complicate the landscape for venture capital firms in the future.

Private Equity

Private equity is an investment strategy that focuses on acquiring or investing in



established companies and working closely with management to enhance their value and generate significant returns. PE investors target companies at different stages of growth, including expansion-stage, mature, and distressed companies. Unlike venture capital, private equity investments typically involve the acquisition of a controlling stake or full ownership of a company.

The primary objective of private equity firms is to drive operational improvements and implement strategic initiatives that can result in increased efficiency, revenue growth, and profitability. They often employ experienced professionals with industry expertise who can provide strategic guidance and operational support to the companies they invest in. By leveraging their resources, network, and industry knowledge, private equity investors aim to transform the companies they acquire into more competitive and financially successful enterprises.

Private equity investments are not limited to specific sectors and can encompass a wide range of industries. PE firms seek opportunities in sectors where they can add value through operational improvements, restructuring, or expansion into new markets. These investments can involve companies in industries such as manufacturing, healthcare, financial services, and retail, among others.

In terms of investment structure, private equity funds are typically structured as closedend investment vehicles with a specific investment horizon, often ranging from five to ten years. The funds raise capital from institutional investors, such as pension funds, endowments, and high-net-worth individuals, to finance their acquisitions and operational initiatives. The returns generated from successful investments are shared between the private equity firm and its investors through a profit-sharing arrangement.

Exit strategies in private equity often involve selling the invested companies after a period of value creation. This can be achieved through an initial public offering (IPO), where the company goes public and its shares are traded on a stock exchange, or through a sale to another strategic buyer or a larger private equity firm. The objective is to realize the increased value of the company and provide attractive returns to the private equity investors.

Private equity investments focus on acquiring established companies and implementing strategies to enhance their value and generate substantial returns. By taking a hands-on approach and actively driving operational improvements, private equity firms aim to create more successful and competitive businesses. The private equity asset class provides opportunities for investors to participate in the growth and transformation of established companies and can offer attractive returns over the long term.



Investment Stages

Venture Capital

Venture capital investments are commonly made during the early stages of a company's lifecycle, which typically include seed, Series A, and Series B funding rounds. These stages represent crucial periods in a company's development, where it requires capital to fund various activities such as research and development, product refinement, market expansion, and talent acquisition.

During the seed stage, companies are often in the initial phases of turning their ideas or prototypes into viable products or services. They may require capital to conduct market research, refine their product offering, and build a founding team. VC investors play a vital role in this stage by providing the necessary funding and resources to help transform the company's concept into a tangible and marketable product.

As companies progress to the Series A and Series B funding rounds, they typically have a minimum viable product or early market traction. The capital raised during these rounds is typically used to scale operations, further develop the product, expand market reach, and hire key personnel. VC investors not only provide financial support but also offer strategic guidance, leveraging their industry expertise and connections to help the company navigate the challenges and opportunities of its growth trajectory.

Beyond capital, VC investors often act as mentors and advisors to the company's founders and management team. They bring valuable experience and insights from their involvement in similar ventures, helping to steer the company in the right direction and avoid potential pitfalls. VC investors also provide access to their networks, which can be instrumental in securing partnerships, attracting top talent, and opening doors to new business opportunities.

VC investments are considered higher-risk, higher-reward, as many early-stage companies may face significant uncertainties and risks associated with market acceptance, competition, and technological advancements. VC investors are aware of these risks but are willing to take them in exchange for the potential for substantial returns on their investments. They evaluate companies based on their growth potential, market opportunity, team expertise, and competitive advantage.

SEED







Private Equity

Private equity investments encompass a broader range of stages, offering opportunities beyond the early-stage focus of venture capital. PE investments are commonly categorized into growth equity, buyout, and turnaround/distressed situations, each targeting specific types of companies and investment objectives.

Growth equity investments in private equity involve providing capital to established companies that have already achieved a certain level of success but seek additional funding for expansion, market entry, or strategic acquisitions. These companies typically have a proven business model and steady revenue streams but require capital to fuel their growth initiatives. PE investors in growth equity aim to support these companies in scaling their operations, entering new markets, launching new products, or acquiring complementary businesses. The objective is to generate attractive returns by leveraging the company's existing foundation and driving further expansion.

Buyout investments represent another significant aspect of private equity. In buyout transactions, PE firms acquire a controlling stake or complete ownership of a company, often resulting in operational and strategic changes. The acquired company may be a mature business seeking growth opportunities, a family-owned business looking to transition ownership, or a public company seeking to go private. The focus of buyout investments is to enhance the acquired company's value by implementing operational improvements, strategic initiatives, and growth-oriented strategies. PE investors work closely with the company's management team to drive efficiencies, optimize operations, and maximize profitability. The ultimate goal is to generate substantial returns by unlocking the company's full potential and positioning it for long-term success.

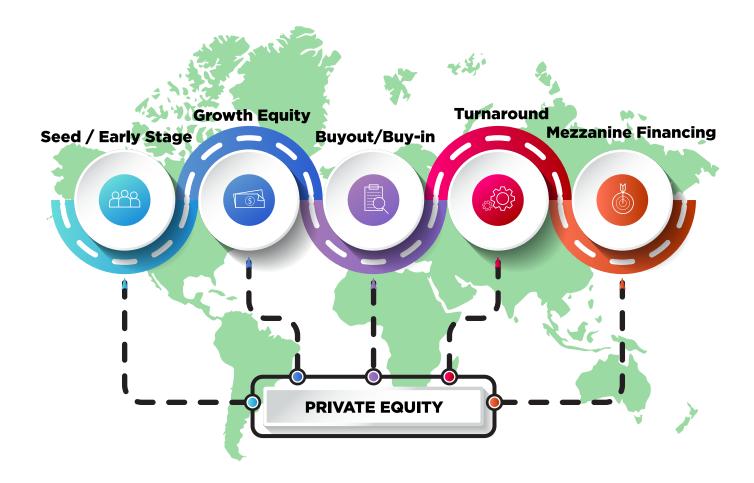
Turnaround/distressed investments, as the name suggests, involve investing in financially troubled companies that are facing operational or financial difficulties. PE investors specializing in turnaround/distressed situations aim to revitalize these companies by implementing strategic and operational changes, improving their financial position, and ultimately turning them around. This type of investment requires a deep understanding of restructuring processes, distressed debt, and operational restructuring. The objective is to restore the company's profitability and value, often through measures such as cost reduction, asset sales, debt restructuring, and operational streamlining.

In contrast to venture capital, private equity investments often require larger amounts of capital due to the nature of the companies involved and the scope of their operations. PE investors typically work with companies that have established track records, proven business models, and stable cash flows. The risk profiles of PE investments can vary depending on the stage and type of investment. While growth equity investments carry moderate risk, buyout investments and turnaround/distressed investments tend to have



higher risk profiles due to the challenges and uncertainties associated with operational and financial transformations.

Private equity investments encompass growth equity, buyout, and turnaround/distressed situations, providing a wider range of investment opportunities compared to venture capital. PE investors support established companies in expanding their operations, driving strategic changes, or revitalizing troubled businesses. These investments often involve larger capital amounts and carry varying levels of risk depending on the investment stage and type. The objective of private equity investments is to generate substantial returns by leveraging the company's existing foundation, driving growth, and maximizing operational and financial performance.





Tax Structure

The tax structures for venture capital and private equity investments differ based on various factors, including the legal structure of the investment vehicle and the holding period of the investment. Let's explore the general tax considerations for each of these investment types:

Venture Capital

- Pass-through taxation: Many VC investments are made through limited partnerships or limited liability companies (LLCs) structured as pass-through entities. In this structure, the profits and losses of the VC fund flow through to the individual investors, who report them on their personal tax returns. This avoids double taxation at the entity level.
- Capital gains taxation: When VC investors sell their equity stake in a portfolio company, the gain realized is generally treated as a long-term capital gain if the investment was held for more than one year. Long-term capital gains are generally subject to lower tax rates compared to ordinary income.
- Carried interest taxation: VC fund managers typically receive a share of the profits from successful investments, known as carried interest. Carried interest is often taxed as a capital gain, subject to certain requirements and holding period rules. This treatment can result in a lower tax rate for fund managers compared to ordinary income rates.





Private Equity

- Fund structure and taxation: Private equity funds are often structured as limited partnerships, with the general partner managing the fund and the limited partners being the investors. The general partner receives management fees, which are typically taxed as ordinary income. Additionally, the general partner may receive carried interest, which, similar to VC, is often treated as a capital gain for tax purposes.
- **Buyout transactions:** In buyout transactions, where a PE firm acquires a controlling stake or full ownership of a company, the tax treatment depends on the structure of the transaction. If structured as a stock purchase, any gain or loss realized upon the sale of the investment will generally be treated as a capital gain or loss. However, if structured as an asset purchase, the tax treatment may differ, and certain assets may be subject to different tax rules.
- **Debt financing and interest deductions:** Private equity transactions often involve significant debt financing. The interest paid on the debt is usually tax-deductible, which can provide tax advantages and help optimize the overall tax efficiency of the investment structure.











Digital Assets Shift in the Industry

The integration of digital assets into a private equity firm's business model can have a significant impact and align with the future direction of the industry. Digital assets, such as cryptocurrencies and blockchain-based tokens, offer unique opportunities for PE firms to enhance their investment strategies, improve operational efficiencies, and tap into emerging markets. Here are some key aspects to consider:

Diversification and new investment opportunities: The inclusion of digital assets provides PE firms with additional avenues for diversification within their portfolios. Cryptocurrencies and tokens represent a distinct asset class that can offer uncorrelated returns and exposure to innovative technologies and projects. By investing in digital assets, PE firms can access opportunities in sectors such as decentralized finance (DeFi), blockchain infrastructure, and emerging technologies like artificial intelligence and Internet of Things (IoT).

Increased liquidity and accessibility: Digital assets are known for their liquidity and accessibility. Unlike traditional private equity investments, which often have long lock-up periods, digital assets can be traded relatively quickly and easily. This liquidity can provide PE firms with greater flexibility in managing their portfolios and capital allocation. Furthermore, digital assets enable global participation, allowing PE firms to access international markets and investors with ease.

Technological innovation and operational efficiency: Embracing digital assets requires PE firms to leverage blockchain technology and digital infrastructure. The integration of distributed ledger technology (DLT) can streamline processes such as fund administration, investor onboarding, and compliance. Smart contracts and automation can enhance efficiency, reduce intermediaries, and improve transparency in deal execution and post-investment activities. These technological advancements can ultimately enhance operational efficiency and reduce costs for PE firms.

Regulatory considerations: The integration of digital assets into the PE space requires a thorough understanding of the evolving regulatory landscape. As digital assets gain mainstream recognition, governments and regulatory bodies are developing frameworks to govern their use and ensure investor protection. PE firms need to navigate these regulations and comply with anti-money laundering (AML) and know-your-customer (KYC) requirements to mitigate legal and reputational risks.

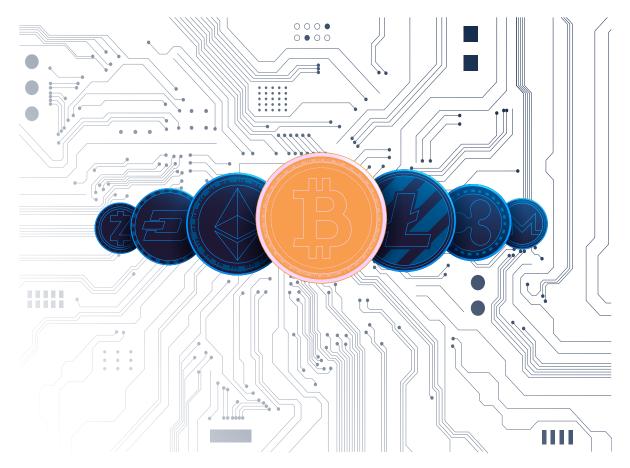
In contrast, venture capital (VC) firms have been more actively involved in the digital asset space, particularly in funding early-stage startups focused on blockchain technology, cryptocurrencies, and decentralized applications. VC investors have been at



the forefront of supporting innovation in the digital asset ecosystem. They provide seed and early-stage funding to startups developing disruptive technologies, protocols, and platforms. VC firms are often more nimble and willing to take higher risks associated with emerging technologies.

While VC firms have been early adopters of digital assets, the integration of these assets into the traditional PE model represents a shift in the industry. PE firms typically focus on more mature companies and larger-scale investments. The inclusion of digital assets allows PE firms to tap into the growth potential of the digital economy and leverage the benefits of this emerging asset class while applying their expertise in value creation, operational improvements, and strategic guidance to drive returns.

The integration of digital assets into a PE firm's business model reflects the industry's recognition of the transformative potential of blockchain technology and the growing importance of digital assets in the global financial landscape. It presents opportunities for diversification, increased liquidity, technological innovation, and access to new markets. As the industry evolves, PE firms will need to adapt to the changing landscape and embrace the potential of digital assets to stay competitive and capture value for their investors.





Risk Profile and Return Expectations

Venture Capital

Venture capital investments are indeed associated with higher risk compared to other forms of investments. This heightened risk is primarily attributed to the early-stage nature of the companies involved in the venture capital ecosystem. Startups typically operate in industries characterized by rapid innovation, disruptive technologies, and unproven business models. As a result, they face numerous challenges that contribute to the higher risk profile of venture capital investments.

One of the key risk factors in venture capital is the limited operational history of startups. Unlike more established companies, startups often have a shorter track record, which makes it challenging to evaluate their financial performance and stability. This lack of historical data increases the uncertainty and risk for investors. Additionally, startups are prone to experiencing higher failure rates compared to more mature businesses. Many startups fail to achieve market traction, encounter regulatory hurdles, or struggle to generate sustainable revenue, leading to potential losses for venture capital investors.

The inherent risks in venture capital investments are further exacerbated by the dynamic and fast-paced nature of the startup ecosystem. The success of startups is often contingent on various external factors, including market conditions, competitive landscape, technological advancements, and customer adoption. The high degree of uncertainty surrounding these factors adds to the risk profile of venture capital investments.

However, despite the elevated risks, venture capital investments offer the potential for substantial returns. Successful investments in startups that achieve significant growth and market success can generate returns in multiples of the original investment. These success stories, often referred to as "home runs," have the potential to deliver exceptional returns and outweigh the losses or moderate returns from unsuccessful investments.

Venture capital investors recognize the higher risk associated with investing in startups and, therefore, expect a higher risk premium to compensate for this level of uncertainty. The risk premium reflects the additional return investors demand to justify taking on the higher risk and potential for capital loss. Venture capital investors carefully evaluate investment opportunities, conduct extensive due diligence, and leverage their industry expertise and network to mitigate risk and identify startups with the greatest growth potential.



Private Equity

Private equity investments are indeed characterized by a relatively lower risk profile compared to venture capital. This is primarily because private equity investors target more established companies that have a proven track record, tangible assets, and a stable customer base. By focusing on companies with a history of operations and a solid foundation, private equity investors aim to reduce the inherent risks associated with investing in early-stage startups.

One key aspect that contributes to the lower risk profile of private equity investments is the emphasis on companies with a proven track record. Private equity firms typically invest in companies that have already demonstrated their ability to generate consistent revenue and profitability. These companies have a history of operations, which provides investors with a better understanding of their business model, market positioning, and growth potential. The availability of financial and operational data from past years allows private equity investors to conduct thorough due diligence and make more informed investment decisions.

Moreover, private equity investments often involve companies with tangible assets. These assets can include real estate, equipment, inventory, intellectual property, or a well-established brand. The presence of tangible assets provides a level of security for private equity investors, as these assets can be utilized as collateral or sold to generate value. The tangible nature of these assets adds a layer of stability to the investment, reducing the overall risk compared to investments in companies primarily reliant on intangible assets or intellectual property.

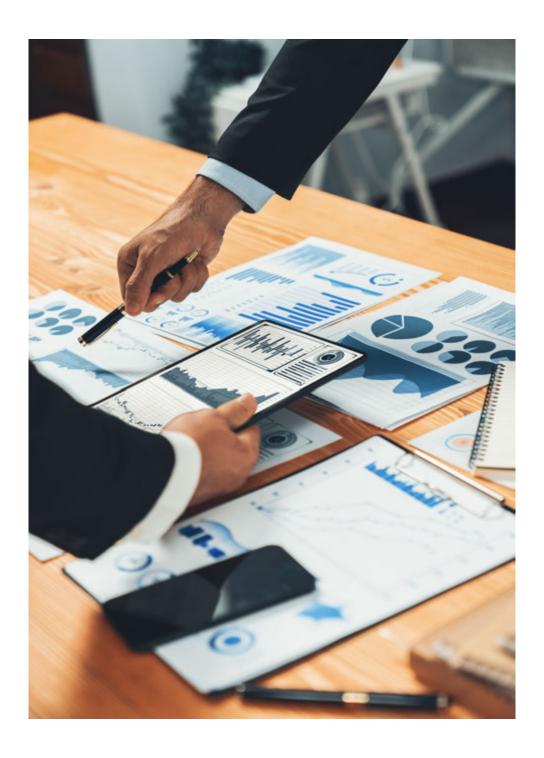
Private equity investors also aim to generate consistent and attractive risk-adjusted returns through various strategies. These strategies include operational improvements, financial engineering, and efficient capital allocation. Private equity firms actively engage with portfolio companies to enhance their operational efficiency, streamline processes, and optimize cost structures. By implementing effective management practices and strategic initiatives, private equity investors seek to unlock additional value and drive growth in their portfolio companies.

Financial engineering is another approach commonly employed in private equity investments. This involves restructuring a company's capital and financing arrangements to improve its financial performance and enhance returns. Financial engineering can involve activities such as refinancing debt, optimizing capital structure, and executing strategic transactions like mergers or acquisitions.

Private equity investors are skilled at efficiently allocating capital within their portfolio companies. They identify growth opportunities, allocate resources effectively, and make



strategic investments that generate a favorable risk-return trade-off. This disciplined approach to capital allocation contributes to the overall risk mitigation and enhances the potential for generating attractive returns.





Investment Structure and Control

Venture Capital

In venture capital, investments are commonly structured as equity financing, wherein VC firms acquire a minority stake in the company in exchange for their capital infusion. This equity ownership allows VC investors to align their interests with the success of the company and participate in its potential upside. By holding an equity stake, VC firms become shareholders and have the opportunity to benefit from any future value appreciation.

Beyond the financial investment, VC investors play an active role in the strategic decision-making process of the company. They provide guidance, industry expertise, and mentorship to the management team, leveraging their experience and networks to support the company's growth objectives. This active involvement distinguishes VC investors from passive investors who only provide funding without significant engagement.

However, the level of control and influence exerted by VC investors may vary depending on the size of their investment and the terms negotiated in the deal. In some cases, VC firms may acquire a minority stake without holding a controlling interest in the company. In such scenarios, the management team maintains a higher level of autonomy in decision-making, while the VC investors primarily act as advisors and sources of capital.

Nevertheless, there are situations where VC investors may negotiate additional rights and safeguards to protect their investment and exert more control. These rights can include board representation, veto rights on certain strategic decisions, and other governance mechanisms. The extent of control and influence depends on factors such as the level of trust between the investors and the management team, the investment amount, the stage of the company, and the negotiation dynamics.

It is important to note that while VC investors may have a say in strategic decisions, their involvement is typically driven by their desire to support the growth and success of the company. Although that is not always the case as you do have passive VC firms that sit on the sidelines waiting for the business to produce returns. The aim is to create value and maximize returns for all stakeholders involved but having a standoff approach doesn't accomplish this in the least. VC firms should have a focus on building value for the entrepreneurs, management team, and the VC investors themselves. The collaboration between VC investors and the company's management team is often crucial in navigating the challenges and opportunities faced by early-stage companies. Only the VC investors



that can provide this guidance are the ones that truly succeed in this space, others just get lucky.

Private Equity

In private equity investments, the focus shifts from acquiring a minority stake to acquiring a significant ownership stake in a company, which can range from a controlling interest to full ownership. This shift in ownership structure grants PE firms a higher degree of control and influence over the operations, governance, and strategic direction of the invested company. Unlike in venture capital, where the focus is on supporting early-stage companies, private equity investments typically target more established businesses.

With a substantial ownership stake, PE firms have the ability to implement changes and make strategic decisions that can directly impact the company's operations and performance. They often work closely with the management team to identify areas for improvement, implement operational efficiencies, and drive value creation initiatives. This active involvement allows PE investors to exert greater control over the company's day-to-day operations and strategic decision-making, enabling them to enhance the company's profitability and growth prospects.

Private equity investors leverage their industry expertise and experience to assess the company's strengths and weaknesses, identify potential growth opportunities, and develop a strategic plan for value creation. They may bring in their own team of professionals or advisors to support the company's management in executing this plan. These value creation initiatives can include initiatives such as operational streamlining, cost optimization, revenue diversification, market expansion, or even mergers and acquisitions.

The ultimate goal of private equity firms is to generate attractive risk-adjusted returns for their investors. This is achieved through a combination of operational improvements, financial engineering, and efficient capital allocation. By actively managing and transforming the companies they invest in, PE firms aim to increase their profitability and enhance their market position, ultimately leading to a higher valuation upon exit.

It is important to note that the level of control exerted by PE firms can vary depending on the specific terms and agreements negotiated during the investment process. The extent of control may be influenced by factors such as the size of the investment, the ownership stake acquired, the industry dynamics, and the relationship between the PE firm and the company's management team. Additionally, PE firms also have a fiduciary duty to act in the best interests of their investors and ensure the long-term success of the portfolio companies.



Exit Strategies

Venture Capital

Venture capital investors have a variety of exit strategies at their disposal to generate substantial returns for their investors. These strategies typically involve initial public offerings (IPOs), mergers and acquisitions (M&A), or secondary market sales. The choice of exit method depends on various factors such as the company's growth trajectory, market conditions, and the investors' objectives.

IPOs are a common exit route for VC-backed companies. In an IPO, the company offers its shares to the public for the first time, allowing investors to sell their shares on the open market. This provides an opportunity for VC investors to monetize their investment and realize substantial returns. IPOs are often pursued when the company has achieved significant growth, established a strong market position, and has the potential for continued success as a publicly traded entity. The IPO process typically involves extensive regulatory compliance and requires the company to meet certain financial and corporate governance standards.

Mergers and acquisitions (M&A) present another exit option for VC investors. In an M&A transaction, the company is sold to a strategic buyer or another investor. This can occur when a larger company sees strategic value in acquiring the VC-backed company to complement its existing operations or enter new markets. M&A transactions can provide an attractive exit opportunity if the valuation offered by the acquiring company reflects the growth and potential of the VC-backed company. The proceeds from the sale are distributed to the VC investors, allowing them to realize their returns.

Secondary market sales offer an alternative exit route for VC investors. In this approach, the VC investors sell their shares to other investors in the secondary market. This can be done through private placements or sales to institutional investors or other financial entities. Secondary market sales provide liquidity for the VC investors, allowing them to exit their investment before the company undergoes an IPO or M&A transaction. The availability and attractiveness of secondary market sales depend on market conditions, investor demand, and the perceived value of the company's shares.

It is worth noting that the timing of the exit strategy is critical for VC investors. While VC investments are typically made with a medium-term horizon of around three to seven years, the ultimate goal is to exit at the right time to maximize returns. This requires careful assessment of market conditions, the company's growth trajectory, and potential



exit opportunities. VC investors aim to capture the value created during the growth phase and generate substantial returns for their investors within the anticipated timeframe.

Private Equity

Private equity firms utilize a range of exit strategies to realize returns on their investments. These strategies include initial public offerings (IPOs), secondary buyouts, and recapitalizations. However, unlike venture capital investments, PE investments generally have longer holding periods, typically spanning five to ten years. This extended time horizon enables PE investors to implement value creation initiatives and optimize the company's operations before seeking an exit.

One common exit strategy for private equity investments is through IPOs. Similar to VC-backed companies, private equity-owned companies may go public by offering their shares to the public through an IPO. This provides an opportunity for the PE firm to monetize its investment and allow public market investors to participate in the company's growth. IPOs can be an attractive exit option if the company has achieved significant growth, established a strong market position, and is ready to operate as a publicly traded entity.

Secondary buyouts represent another exit strategy employed by private equity firms. In a secondary buyout, the PE firm sells its ownership stake to another private equity firm. This occurs when the company's value has been enhanced through the PE firm's operational improvements and strategic initiatives, and another investor sees further potential for growth and value creation. Secondary buyouts can provide liquidity for the PE firm and allow for a smooth transition of ownership.

Recapitalizations are also commonly used by private equity firms as an exit strategy. In a recapitalization, the PE firm adjusts the company's capital structure by refinancing its debt or issuing new debt and equity. This allows the PE firm to extract some of its initial investment while still maintaining a significant ownership stake. Recapitalizations can provide the PE firm with a cash distribution while enabling the company to continue its growth trajectory with a more optimized capital structure.

The longer holding periods associated with private equity investments allow the PE firm to actively engage in value creation initiatives. During this time, the PE firm typically works closely with the company's management team to implement operational improvements, drive growth strategies, and optimize the company's financial performance. These efforts aim to enhance the company's profitability, market position, and overall value.



The extended holding periods in private equity investments also align with the nature of the investments themselves. PE firms often target established companies with a proven track record, tangible assets, and a stable customer base. The longer timeframe allows the PE firm to execute its value creation strategies, realize the full potential of the investment, and optimize the company's financial performance before seeking an exit.

Comprehensive List of Notable Companies, Investments and Proposals in the Digital Asset Space

Grayscale Investments: Grayscale is a leading digital asset manager that offers a variety of investment products, including the Grayscale Bitcoin Trust (GBTC) and the Grayscale Ethereum Trust (ETHE). In 2021, Grayscale filed for a Bitcoin ETF with the Securities and Exchange Commission (SEC), but the SEC has yet to approve the filing.

Coinbase Ventures: Coinbase Ventures is the venture capital arm of Coinbase, the leading cryptocurrency exchange. Coinbase Ventures has invested in a number of early-stage cryptocurrency companies, including BlockFi, Compound, and Dapper Labs.

FGA Partners: FGA Partners is a private equity firm that is pioneering the integration of digital assets in the private equity space. FGA Partners has invested in a number of cryptocurrency companies and projects, including Blockstream, Pecu Novus Blockchain, Genesis Capital, and itBit.

Bain Capital Ventures: Bain Capital Ventures is a venture capital firm that has invested in a number of technology companies, including Stripe, Instacart, and Slack. In 2021, Bain Capital Ventures announced that it would be investing in cryptocurrency companies.

Tiger Global Management: Tiger Global Management is a venture capital firm that has invested in a number of technology companies, including Airbnb, Spotify, and Peloton. In 2021, Tiger Global Management announced that it would be investing in cryptocurrency companies.

Andreessen Horowitz: Andreessen Horowitz is a venture capital firm that has invested in a number of technology companies, including Facebook, Twitter, and Airbnb. In 2013, Andreessen Horowitz was one of the first venture capital firms to invest in a cryptocurrency company, when it invested in Coinbase.

Ark Capital: Ark Invest is a digital asset management firm that offers a variety of



investment products, including the Ark Digital Transformation ETF (ARKK). In 2021, Ark Invest filed for a Bitcoin ETF with the Securities and Exchange Commission (SEC), but the SEC has yet to approve the filing.

KKR: KKR is a global investment firm that has invested in a number of cryptocurrency companies, including Circle and BlockFi. In 2021, KKR announced that it would be investing in cryptocurrency infrastructure.

Goldman Sachs: Goldman Sachs is a global investment bank that has been involved in the cryptocurrency space for several years. In 2018, Goldman Sachs launched a cryptocurrency trading desk, and in 2021, it announced that it would be opening a digital asset trading hub.

Morgan Stanley: Morgan Stanley is a global investment bank that has been involved in the cryptocurrency space for several years. In 2021, Morgan Stanley announced that it would be offering its clients access to Bitcoin through a private investment vehicle.

Vanguard: Vanguard is a global investment firm that has been involved in the cryptocurrency space for several years. In 2021, Vanguard announced that it would be exploring the possibility of offering a Bitcoin ETF.

BlackRock: BlackRock is a global investment firm that has been involved in the cryptocurrency space for several years. In 2023, BlackRock announced that it has filed for a Bitcoin ETF.

Cumberland: Cumberland is a digital asset trading firm that has been involved in the cryptocurrency space since 2014. Cumberland has a number of institutional clients, including hedge funds, family offices, and banks.

Fidelity, Citadel Securities and Charles Schwab: Fidelity, Citadel Securities and Charles Schwab all backed EDX Markets, a cryptocurrency exchanged that launched in June 2023. EDX Markets is a non-custodial exchange.

These are just a few of the many prominent TradFi institutions that have invested in the cryptocurrency space. As the cryptocurrency market continues to grow, we can expect to see even more investment from these institutions.

In addition to these investments, there have also been a number of proposals for cryptocurrency-related products and services from TradFi institutions. The growing interest from TradFi institutions in the cryptocurrency space is a sign that the industry is maturing and becoming more mainstream. As more and more institutions get involved, we can expect to see even more innovation and growth in the cryptocurrency market.



In Conclusion

Venture capital and private equity are two distinct forms of investment that cater to different stages of company development and have varying risk profiles, investment structures, and exit strategies. VC investments primarily focus on early-stage startups with high-growth potential. VC firms provide capital, mentorship, and strategic guidance to help these companies accelerate their growth and establish a dominant position in their respective industries. The goal is to generate significant returns through successful IPOs, mergers and acquisitions, or secondary market sales.

On the other hand, private equity investments target established companies at different growth stages, including expansion, mature, and distressed companies. Private equity firms seek to enhance the value of these companies by implementing operational improvements, strategic initiatives, and financial engineering. The aim is to generate attractive risk-adjusted returns over a longer investment horizon. PE firms often acquire a significant ownership stake in the companies they invest in, allowing them to exert greater control over the operations, governance, and strategic direction of the invested companies.

The integration of digital assets into the private equity business model is expected to be transformative. As digital assets, such as cryptocurrencies and blockchain-based tokens, gain broader acceptance and recognition, private equity firms are increasingly exploring their potential as investment assets. This integration allows PE firms to access new investment opportunities and participate in the growth potential of the digital asset ecosystem. By incorporating digital assets into their investment strategies, private equity firms can diversify their portfolios, capture potential upside, and tap into innovative technologies and business models.

This integration of digital assets further distinguishes private equity from venture capital. While VC investments focus on early-stage startups and emerging technologies, private equity firms can leverage digital assets to enhance the value of more established companies. This demonstrates how private equity is adapting to the evolving market landscape and positioning itself at the forefront of technological advancements. By embracing digital assets, private equity firms can potentially unlock additional growth opportunities, attract new investors, and drive innovation within their portfolio companies.

Understanding the inherent differences between venture capital and private equity is crucial for investors and entrepreneurs seeking capital. These differences encompass



investment focus, stages, risk profiles, investment structures, and exit strategies. Furthermore, the integration of digital assets into the private equity business model is expected to be transformative, pushing the boundaries of the industry and expanding the growth potential of private equity firms. By embracing digital assets, private equity firms can position themselves as forward-thinking entities, ready to capitalize on the opportunities presented by emerging technologies.



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