



Disney's Pixar Animation Studios Acquisition Case: Revitalization or Trouble?

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Abstract

The work analyzes Pixar Animation Studios' history, including Disney's acquisition of Pixar in 2006. Pixar was founded in 1986 and is located in Emeryville, California. However, Pixar started its operations as part of the Lucasfilm division. Pixar has produced 28 movies, earning 23 Academy, 11 Grammy, and 10 Golden Globe awards. Obviously, Pixar revised Disney's creative process, but at what cost? We analyze the business negotiations, sequels, COVID-19 challenges, and financial struggles. Discussion and lessons learned comprise this article.

Keywords:

Business negotiation; Type IV negotiation; Film industry; Pixar Studios; Disney.

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1. INTRODUCTION

Due to globalization, companies' mergers and acquisitions potentially increase market share, strengthen brands, and provide access to new technologies (Kochnev, 2016). They may include cost savings but also present challenges like organizational cultural integration complexities (Cortes, Dias & Lafraia, 2025), investigated in this descriptive single case study (Yin, 2004). In 2006, Disney acquired Pixar Animation Studios for \$7.4 billion, one of the



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most significant acquisitions in the North American film industry, surpassed in 2021 by Amazon, which acquired MGM for 8.45 billion (Xu et al., 2022). In addition, Disney's acquisition was an attempt to restore the market animation domination (Kochnev, 2016). In 2006, Marvel was a competitor. Disney also acquired Marvel Entertainment for \$4 billion. The Walt Disney Company became prominent in the streaming video market. However, acquiring a company has its pros and cons. Merging organizational cultures may be a troublesome issue. In this article, we address the history of Pixar Animation Studios before and after the acquisition. In this case, all the parties engaged in a Type IV business negotiation (Dias, 2020), where multiple parties negotiate multiple items.

Negotiation captivates scholars' interest for the past decades (Dias, 2023; Dias, 2023a; Dias, 2023b; Dias et al., 2023; Navarro & Dias, 2024; Santos & Dias, 2024; Fisher, Ury & Patton, 1981; Kissinger, 1969; Lax & Sebenius, 1986; Raiffa, Richardson & Metcalfe, 2002; Rubin & Brown, 1975; Pruitt, 1981). In addition, the field of research has been studied through different nuances, such as business negotiations (Dias, Toledo, Silva, et al., 2022; Dias, Lafraia, Schmitz et al., 2024; Dias, Pereira, Teles & Lafraia, 2023; Dias, Leitão, Batista & Medeiros, 2022; Santos & Dias, 2024; Dias, Pereira, Teles & Lafraia, 2023; Dias, 2023; Dias, Pereira, Vieira, et al., 2023), as a leadership competence (Acuff, 1993; Salacuse, 2003, 2006; Shell, 2006), as an important capability for conflict resolution (Zartman, 1988); as decision-making (Bazerman & Moore, 1994); regarding trust in negotiators (Dias, 2016; Schatzki & Coffey, 1981); in retail business (Valente & Dias, 2023); including software negotiations (Cunha & Dias, 2021; Dias, Nascimento et al., 2021), and other complex negotiations, both civilian and military (Dias, Toledo, Silva, Santos et al., 2022; Dias, Pires et al., 2022; Dias, Almeida, Silva, Russo, et al., 2022). This study addresses a Type IV negotiation (Dias, 2020), as depicted in Figure 1:



Figure 1 The Four-Type Negotiation Matrix
Source: Dias, 2020. Reprinted under permission

2. METHODOLOGY

This article employed an inductive approach with interpretive philosophy in line with Saunders, Lewis, and Thornhill (2009). Following Yin (2004), we investigated one digital transformation negotiation between several parties in a merger and acquisition process, in which the unit of analysis is Disney's 2006 acquisition of Pixar Animation Studios.

3. BACKGROUND

Pixar started its operations in 1976 as part of the Lucasfilm computer division in California. Initially called Graphics Group, Pixar was formally incorporated on 3 February 1986, with Steve Jobs as the majority shareholder. Pixar's first blockbuster was *Toy Story*, launched in 1995, whose digital animation was revolutionary, causing it to quickly become a reference in the sector (Catmull, 2008). In 1982, the Pixar team began working on special-effects film sequences with Industrial Light & Magic. After years of research and milestones, the group was spun out as a corporation in 1986. With Lucas Film's separation in 1983, which coincided with the sudden drop-off in revenues from Star Wars licenses following the release of *Return of the Jedi*, the team decided to turn the group into an independent company to keep the team together. They decided to focus on a proper product until then and be a hardware company with their Pixar Image Computer as the core product. In 1983, Nolan Bushnell founded Kadabrascope, a computer-guided animation studio, as a subsidiary of his Chuck E. Cheese's Pizza Time Theatres company (PTT). After the 1983 video game crash, Bushnell sold some of the subsidiaries to keep the business afloat (Catmull, 2008).

In the 1990s, Pixar developed "Pixar Braintrust," a creative development process where directors, writers, and storyboard artists regularly critique each other's projects. This "filmmaker-driven studio" approach differs from the traditional Hollywood approach, where development executives micromanage directors. Originating from the *Toy Story* collaboration, it encourages peer review and constructive criticism (Catmull, 2008). The initiative culminated with the *Toy Story* blockbuster in 1995. As a result, Pixar built a new studio at Emeryville, California.

Still in the 90s, Pixar and Disney entered into a distribution agreement, resulting from the success of the film *Toy Story*, which Pixar made. In the cooperation agreement, Pixar would be responsible for production, the story, and sequel rights, while Disney would distribute the sequels. The deal was considered an incredible commercial success, as it yielded iconic animations, such as *A Bug's Life* (1998), *Monsters Inc.* (2001), *Finding Nemo* (2003), and *The Incredibles* (2004). However, tensions began to arise, as Pixar wanted greater control over its productions and better contractual conditions, while Disney insisted on keeping the rights to the films and characters created.

Collaboration with Disney comes from the long term. However, Pixar and Disney had disagreements over the production of *Toy Story 2*, initially intended for a direct-to-video release. After being upgraded to a theatrical release, Pixar demanded inclusion in the three-picture deal, but Disney refused. The arrangement was not equitable.

Finally, Pixar has won numerous awards, including 23 Academy Awards, 10 Golden Globe Awards, and 11 Grammy Awards. Since then, eleven Pixar films have won the Academy Award for Best Animated Feature, including Finding Nemo, The Incredibles, Ratatouille, WALL-E, Up, Toy Story 3 and 4, Brave, Inside Out, Coco, and Soul. Toy Story 3 and Up were also nominated for Best Picture.

4. DISNEY'S PIXAR ANIMATION STUDIOS ACQUISITION: NEGOTIATION

The negotiations started on **24** January and ended on **5** May 2009. For the type IV negotiation (Dias, 2020), it is possible to observe elements of both collaborative and competitive negotiation. They were competitive at first, with Jobs wanting a very favorable deal for Pixar, but collaborative later, thanks to Bob Iger's action.

In the case of ZOPA (Zone of Possible Deals), we need the value of Disney's sub-\$6 billion bid in 2005, Disney's bid greater than 7 billion, and Disney's final bid of \$7.4 billion plus all-stock deal. Therefore, the ZOPA would be 7 to 7.4 billion dollars.

The agreement involved material interests, it can be said that there was a BATNA (Best Alternative To a Negotiated Agreement) since in the beginning there was talk of contracts between Pixar and Disney, which culminated in the end in the purchase of Pixar, and without a formal mediator, although it is possible to say that Bob Iger acted as a mediator, as he rebuilt the relationship with Steve Jobs, It relaxed the conditions of the agreement. It created an environment of trust, allowing Pixar's leadership to take key positions at Disney Animation (Capodagli& Jackson, 2010).

As a result, 49.65% of the total share interest in Pixar, the deal propelled Jobs, who held 7%, valued at \$3.9 billion, to Disney's top individual shareholder with a fresh seat on its board of directors. Jobs' new Disney interests topped those of Eisner, the former top shareholder still owning 1.7%; and Disney Director Emeritus Roy E. Disney, holding roughly 1% of the company's shares. For every share of Pixar common stock redeemed, owners of the company got 2.3 shares of Disney common stock(Capodagli& Jackson, 2010).

5. OVERCOMING CHALLENGES

Cultural conflicts between the two firms accompanied the difficulties of the Disney-Pixar merger, mainly because the agreement assured Pixar's independence, which is not a controlled company, but kept Disney's subsidiary status, keeping its independence. Pixar feared Disney would destroy its unique culture. Furthermore, there were questions about creative control as Disney would make most of the choices, possibly limiting Pixar's artistic flexibility. The merger presented structural difficulties as Pixar artists would no longer be autonomous, and possible disputes would result from different corporate cultures and beliefs. Moreover, combining Disney's conventional techniques with Pixar's bio pace-centric approach might have proved problematic. Notwithstanding these difficulties, the merger finally turned out well because of thorough preparation, capable leadership, and an emphasis on maintaining Pixar's artistic legacy(Catmull, 2008).

7. LESSONS LEARNED

Some of the lessons from the Business Negotiation and Pixar's acquisition remain: (a) **Preserving Pixar's creative ethos** was vital for the merger's success. Disney maintained Pixar's management in place and developed policies to protect its culture, therefore guaranteeing a seamless transition. (b) **Strategic alliances:** The merger emphasizes the advantages of businesses with complementary capabilities working together. While Pixar profited from Disney's distribution network and financial resources, Disney acquired access to Pixar's technology and creative talent. The merger shows how two businesses may provide more value than their individual pieces taken together. Disney and Pixar's cooperation produced more income, better efficiency, and more creative production. Sound leadership was crucial in directing the development of the United Business. Disney and Pixar assembled a capable group of executives to supervise the merging process. (c) **Risk Management:** Although mergers may be somewhat dangerous, the example illustrates that they can also be successful with proper preparation and negotiation. (d) **Innovation and Technology:** The combination highlights how crucial these factors are to propel company development. Disney kept competitive in the animation business by acquiring Pixar. The success of the merger depended critically on allowing Pixar to have its creative freedom. This guaranteed that Pixar's artistic flexibility and creative energy remained intact.

Michael Eisner, CEO of Disney before Bob Iger, could have resolved this conflict before 2006, as he had 21 years of experience as CEO to do so, but he had an inflexible stance, and could have offered better distribution and authorship contracts to Pixar, which generated great tensions with it, culminating in Steve Jobs announcing the end of his partnership with Disney in 2004, which added to already existing tensions he had with Disney's Board of Directors and Roy E. Disney, Walt Disney's nephew and one of the company's main shareholders, who criticized his management and lack of innovation. Roy Disney led a campaign called "Save Disney," pushing for Eisner's departure.

Now, as for Pixar, it could have been acquired for a higher value, as it was the best on the market at the time, not only that, but Disney (Bob Iger) knew that Disney urgently needed Pixar, as its own animations were having less success and positive financial feedback than it, that is, Steve Jobs could have raised its offer even more, forcing Disney to pay an even higher amount, since after all, Pixar was extremely profitable, and could have sought a new distributor or even operated independently, only accepting the deal due to Jobs' satisfactory position with the deal made by Bob Iger, of 7.4 Billion.

As for Disney, it could have given incentives or better contractual conditions to stay, as well as stock options to retain Pixar's talent in the long term (since John Lasseter would leave Pixar in 2018), and also retention clauses, to prevent Pixar's top talent from leaving and founding new competing studios. at least for a specific period.

9. IMPLICATIONS AND DISCUSSION

This case analyzed the history of Pixar Animation Studios, a company founded in 1986 and located in Emeryville, California. Pixar has produced 28 movies and earned 23 Academy, 11 Grammy, and 10 Golden Globe awards. Disney acquired Pixar Animation Studios in 2006 for \$7.4 billion, one of the most significant acquisitions in the North American film industry. The acquisition was an attempt to restore market animation domination, and Disney also acquired Marvel Entertainment for \$4 billion. The acquisition was a Type IV business negotiation, where multiple parties negotiate multiple items. This study employed an inductive approach with interpretive philosophy, following Yin (2004), and investigated one digital transformation negotiation between several parties in a merger and acquisition process, in which the unit of analysis was Disney's 2006 acquisition of Pixar Animation Studios

There are implications when Disney bought Pixar Animation Studios for \$7.4 billion in 2006; the Disney-Pixar merger case implies difficulties in combining two different company cultures. Disney's strategic leadership and dedication to maintaining Pixar's inventive culture helped the merger succeed, even if it presented difficulties like possible creative differences and cultural conflicts. Maintaining Pixar's creative freedom, including integrating Pixar's leadership into Disney's structure, and using Pixar's knowledge to revive Disney's animation sector, were key elements helping the merger succeed. The story shows how strategic preparation, cultural awareness, and good leadership help negotiate challenging business mergers and acquisitions.

There are also some implications in other research topics, where this study exerts some a given influence on other research fields and subfields, such as business negotiations (Dias, 2020a; Dias, 2020b; Dias, 2020c; Dias, Duzert & Lopes, 2021; Dias, Waltz & Oliveira, 2021); family business negotiations (Dias, Lopes & Teles, 2020; Dias & Lopes, 2020; Dias & Navarro, 2020; Dias, Lopes & Duzert, 2020; Sartori et al., 2020), including role-play simulations on business negotiations (Dias, Lopes, Cavalcanti & Golfetto, 2020; Dias & Silva, 2021; Dias, Netto, Oliveira et al., 2021; Dias, Andrade, Sotoriva, et al., 2021; Dias & Lopes, 2021), and streaming video business (Dias & Navarro, 2018; Dias & Duzert, 2021).

6. CONCLUSION

In conclusion, the Disney-Pixar combination was a strategic triumph, using the assets of both businesses to create an animation powerhouse. Disney used Pixar's creative energy and experience while safeguarding its independence and creative ethos, ushering in a new era of profitable movies and restored brand development. The combination highlights the need for strategic planning, cultural awareness, and good leadership in reaching effective corporate mergers.

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