

tech company business cards

tech company business cards are a vital tool for networking and establishing a professional presence in the competitive technology industry. These cards not only convey essential contact information but also reflect the innovative and cutting-edge nature of tech companies. Crafting effective business cards for a tech company involves considering modern design trends, integrating technology-friendly features, and ensuring the cards align with the brand identity. This article explores the importance of tech company business cards, key design elements, material choices, and tips for maximizing their impact in professional settings. Additionally, it covers the integration of digital technologies and best practices for distribution and usage. The following sections provide a comprehensive guide to creating and utilizing tech company business cards effectively.

- The Importance of Tech Company Business Cards
- Design Elements for Tech Company Business Cards
- Material and Printing Options
- Integrating Technology into Business Cards
- Best Practices for Distribution and Usage

The Importance of Tech Company Business Cards

In the fast-paced technology sector, establishing a memorable and professional impression is crucial. Tech company business cards serve as a tangible representation of a company's brand and values. They facilitate networking by providing a quick and convenient way to share contact information during conferences, meetings, and industry events. Beyond basic contact details, these cards can communicate the company's innovation, professionalism, and commitment to quality.

Networking and Brand Identity

Business cards are a primary tool for networking in the tech industry. They allow company representatives to easily exchange information with potential clients, partners, and collaborators. A well-designed tech company business card reinforces brand identity and helps recipients remember the company's unique offerings and technological expertise.

Professionalism and Trust

Possessing high-quality business cards signals professionalism and attention to detail. In a field driven

by trust and credibility, these cards can help build confidence among stakeholders by showcasing a company's reliability and dedication to excellence.

Design Elements for Tech Company Business Cards

Design plays a pivotal role in the effectiveness of tech company business cards. The visual appeal, layout, and content must align with the company's branding while appealing to a tech-savvy audience. Carefully chosen design elements can enhance readability and make a lasting impression.

Logo and Branding

The company logo is often the most prominent element on a tech company business card. It should be clearly visible, high-quality, and consistent with other branded materials. Incorporating brand colors and fonts helps maintain a cohesive identity across all marketing collateral.

Typography and Layout

Clear, modern typography enhances readability and reflects innovation. Sans-serif fonts are popular choices for tech business cards due to their clean and contemporary appearance. The layout should prioritize essential information such as name, title, phone number, email, and website, arranged logically and without clutter.

Color Schemes and Visual Appeal

Color schemes that reflect technology themes—such as blues, grays, and metallics—are commonly used. However, unique color combinations can differentiate a company from competitors. Utilizing white space effectively ensures the card does not appear overcrowded, improving the overall aesthetic.

Essential Information to Include

- Full name and job title
- Company name and logo
- Phone number(s)
- Email address

- Company website
- Social media handles (if relevant)
- Physical office address (optional)

Material and Printing Options

The choice of materials and printing techniques significantly impacts the tactile experience and durability of tech company business cards. Selecting the right options can elevate the perceived value and reinforce the company's commitment to quality and innovation.

Paper Types and Finishes

High-quality cardstock is standard for business cards, with thickness often measured in points (pt). Options include matte, glossy, or textured finishes. Matte finishes offer a modern look with minimal glare, while glossy finishes enhance color vibrancy. Textured stocks can provide a unique tactile element that sets the card apart.

Innovative Materials

Tech companies often experiment with innovative materials such as metal, plastic, or transparent cards to emphasize their modernity. These materials are durable and visually striking, making a strong impression in professional contexts.

Printing Techniques

Advanced printing techniques like embossing, foil stamping, and spot UV coating add sophistication and depth to business cards. These methods highlight logos or key details, creating a premium look and feel that aligns with the high-tech industry.

Integrating Technology into Business Cards

Modern tech company business cards can incorporate digital elements to enhance interactivity and convenience. These integrations leverage technological advancements to provide additional value and engagement beyond traditional paper cards.

QR Codes and NFC Technology

Embedding QR codes on business cards allows recipients to scan and instantly access websites, portfolios, or contact details. Near Field Communication (NFC) chips enable tap-to-share functionality, facilitating seamless digital exchanges of information with compatible devices.

Augmented Reality Features

Some tech companies utilize augmented reality (AR) to create interactive experiences linked to their business cards. When scanned with a smartphone, AR content can display videos, animations, or 3D models, showcasing products or services dynamically.

Digital Business Card Platforms

Beyond physical cards, digital business cards and mobile apps allow tech professionals to share contact information electronically. These platforms often offer customization, analytics, and integration with customer relationship management (CRM) tools, enhancing networking efficiency.

Best Practices for Distribution and Usage

Maximizing the impact of tech company business cards requires strategic distribution and mindful usage. Effective practices ensure that business cards serve their purpose as valuable networking assets.

Targeted Distribution

Business cards should be distributed selectively at relevant industry events, meetings, and conferences. Prioritizing quality interactions over quantity improves the likelihood that recipients will retain and use the cards.

Maintaining Up-to-Date Information

Regularly updating business cards to reflect changes in contact details, branding, or job titles is essential. Outdated cards can create confusion and reduce professionalism.

Organized Storage and Follow-Up

Keeping received business cards organized facilitates timely follow-up and relationship building. Utilizing digital tools to scan and store card information can streamline contact management and strengthen networking outcomes.

Dos and Don'ts for Tech Company Business Cards

- **Do** ensure clarity and legibility of all text.
- **Do** maintain alignment with brand identity.
- **Do** incorporate technology features where appropriate.
- **Don't** overcrowd the card with excessive information.
- **Don't** use low-quality materials that detract from professionalism.
- **Don't** neglect updating cards regularly.

Frequently Asked Questions

What design trends are popular for tech company business cards in 2024?

In 2024, tech company business cards often feature minimalist designs, bold typography, vibrant gradients, and interactive elements like QR codes or augmented reality features to stand out.

How can tech companies use NFC technology in their business cards?

Tech companies can embed NFC chips in their business cards, allowing recipients to tap the card with their smartphones to instantly access contact information, websites, portfolios, or app downloads.

What materials are commonly used for tech company business cards to reflect innovation?

Materials such as metal, transparent plastic, recycled sustainable paper, and textured finishes are popular among tech companies to convey a modern and innovative brand image.

How important is including QR codes on tech company business cards?

Including QR codes is highly important as they provide a quick and easy way for clients or partners to access digital content, such as company websites, LinkedIn profiles, or product demos, enhancing networking efficiency.

What information should a tech company include on its business cards?

Key information includes the employee's name, job title, company name and logo, phone number, email address, company website, and optionally social media handles or a QR code for digital access.

Are digital business cards replacing traditional cards in the tech industry?

While digital business cards are gaining popularity for their convenience and eco-friendliness, many tech professionals still use physical cards complemented by digital elements to create a memorable first impression.

How can tech companies make their business cards stand out at conferences?

Tech companies can use unique shapes, interactive features like NFC or AR, bold and vibrant colors, high-quality materials, and clear branding to ensure their business cards are memorable at conferences.

What role does sustainability play in designing tech company business cards?

Sustainability is increasingly important; many tech companies opt for eco-friendly materials like recycled paper or biodegradable plastics and use environmentally responsible printing methods to reduce their carbon footprint.

Additional Resources

1. *The Art of Tech Company Business Cards: Design and Strategy*

This book explores the intersection of design and branding in tech company business cards. It offers practical advice on creating cards that not only convey contact information but also reflect the innovative spirit of tech firms. Readers will find case studies and design principles tailored to the fast-paced technology industry.

2. *Networking Essentials: Business Cards for Tech Entrepreneurs*

Focused on the needs of tech entrepreneurs, this guide highlights how to use business cards effectively in networking and building professional relationships. It covers modern trends, including digital integration and QR codes, to help tech leaders stand out. The book also provides tips on

customization and personalization to leave a lasting impression.

3. From Pixels to Paper: Crafting Business Cards for Tech Startups

A comprehensive manual for startups, this book delves into the creative process of transforming digital branding into tangible business cards. It emphasizes the importance of consistency in visual identity and offers templates and tools tailored for emerging tech companies. Readers will learn how to balance innovation with professionalism in their card designs.

4. Innovative Business Card Technologies in the Tech Industry

This title examines the latest technological advancements in business card production, such as NFC chips, augmented reality, and smart materials. It provides insights into how tech companies can leverage these innovations to enhance networking and brand engagement. The book is ideal for companies looking to push the boundaries of traditional business cards.

5. The Psychology Behind Effective Business Cards for Tech Professionals

Understanding how design influences perception, this book explores psychological principles relevant to business card creation in the tech sector. It covers color theory, typography, and layout strategies that make cards memorable and trustworthy. Tech professionals will learn how to craft cards that foster positive first impressions and professional credibility.

6. Eco-Friendly Business Cards in Tech: Sustainable Branding Practices

Addressing the growing demand for sustainability, this book guides tech companies in producing environmentally responsible business cards. It discusses materials, printing techniques, and design choices that minimize ecological impact without compromising style. The book also highlights case studies of tech firms leading the way in green branding.

7. Digital Business Cards and the Future of Tech Networking

Exploring the shift from traditional to digital business cards, this book covers apps, platforms, and best practices for tech professionals. It explains how digital cards can integrate seamlessly with social media and CRM systems to streamline connections. Readers will find strategies to adopt and promote digital cards in a tech-savvy world.

8. Brand Identity and Business Cards: Building Tech Company Recognition

This book focuses on aligning business card design with overall brand identity to strengthen recognition and loyalty. It offers guidance on using logos, color schemes, and messaging consistently across all materials. Tech companies will learn to use business cards as a powerful tool in their branding arsenal.

9. Case Studies in Tech Business Card Design: Success Stories and Lessons

Featuring real-world examples, this book presents case studies of tech companies that have excelled in business card design. It analyzes what worked, what didn't, and why, providing valuable lessons for readers. The insights help tech professionals understand the impact of well-designed business cards on their business growth and networking success.

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tech company business cards: The Art of the Business Card: A Guide to Captivating Designs Pasquale De Marco, 2025-05-13 In the fiercely competitive world of business, every interaction counts. Your business card is often the first point of contact with potential clients and partners, making it crucial to create a lasting impression. The Art of the Business Card: A Guide to Captivating Designs provides the ultimate guide to designing business cards that captivate, inform, and leave a memorable mark. With a comprehensive approach, this book covers every aspect of business card design, from choosing the right materials and finishes to incorporating images, graphics, and typography. It offers practical tips and techniques for creating visually appealing and effective cards that align with your brand identity. This book is not just a collection of design principles; it's a showcase of creativity and innovation. It features a wide range of business card designs from around the world, demonstrating the transformative power of design and inspiring you to push the boundaries. Furthermore, The Art of the Business Card: A Guide to Captivating Designs recognizes the importance of sustainability in modern business practices. It explores eco-friendly materials and printing techniques, empowering you to create business cards that are both visually appealing and environmentally responsible. As the business world continues to evolve, so too does the role of business cards. This book explores the latest trends and innovations, including digital business cards, interactive designs, and personalized cards. By embracing these advancements, you can stay ahead of the curve and create business cards that truly stand out. Whether you're a seasoned designer or just starting out, The Art of the Business Card: A Guide to Captivating Designs is an invaluable resource. It provides a wealth of knowledge, inspiration, and practical guidance to help you create business cards that not only convey essential information but also captivate, engage, and build lasting relationships. If you like this book, write a review on google books!

tech company business cards: Make It, Don't Fake It Sabrina Horn, 2021-06-22 An award-winning CEO and communications expert shows how authentic leadership eliminates the need for the shortcuts that sabotage success. "Fake it till you make it" just doesn't work—at least not long enough to build a sustainable business. Driven to succeed under constant pressure, entrepreneurs and business leaders alike can be tempted to exaggerate their strengths, minimize weaknesses, and bend the truth. Through the twin lenses of running her own national public relations firm and advising thousands of executives for a quarter-century, Sabrina Horn revisits the core of leadership; defines authentic, reality-based business integrity; and shows readers how to attain and maintain it. With firsthand accounts of sticky situations and painful mistakes, Horn lays out workable strategies, frameworks, and mental maps to help leaders gain the clarity of thought necessary to make sound business decisions, even when there are no right answers. In her straightforward, no-nonsense style, she shares the power of humility and empathy, mentorship and self-assessment, and a strong core value system to build a leader's confidence and resilience. Horn's fake-free advice will empower readers to disarm fear, organize risk, manage setbacks and crises, deal with losing and loneliness, and create a culture and brand designed for long-term success.

tech company business cards: The Revenge of Analog David Sax, 2016-11-08 One of Michiko Kakutani's (New York Times) top ten books of 2016 A funny thing happened on the way to the digital utopia. We've begun to fall back in love with the very analog goods and ideas the tech gurus insisted that we no longer needed. Businesses that once looked outdated, from film photography to brick-and-mortar retail, are now springing with new life. Notebooks, records, and stationery have become cool again. Behold the Revenge of Analog. David Sax has uncovered story after story of entrepreneurs, small business owners, and even big corporations who've found a market selling not apps or virtual solutions but real, tangible things. As e-books are supposedly remaking reading, independent bookstores have sprouted up across the country. As music allegedly migrates to the cloud, vinyl record sales have grown more than ten times over the past decade. Even

the offices of tech giants like Google and Facebook increasingly rely on pen and paper to drive their brightest ideas. Sax's work reveals a deep truth about how humans shop, interact, and even think. Blending psychology and observant wit with first-rate reportage, Sax shows the limited appeal of the purely digital life-and the robust future of the real world outside it.

tech company business cards: The Internet B. Bryan Patrick, 2002 Adult oriented book of humorous stories and bizarre jokes intended to offend most people. Weird and crazy Top 10 -Top 20 -Top 25 Lists and many Lists of things you would NEVER hear a woman...or Man say. Most of the material was received by the Author, a High Tech Executive, via E.mail over the last 10 years, but many from everyday life. The author also includes a Short Story he wrote about a disabled (of sorts) Vietnam Veteran. The story of his disability and the exciting life of today's US Postal service workers. The story is totally fiction, as the author never worked in the Postal Service. Over the years the author collected over twenty-five 3.5 x 5 Diskettes full of the sickest, weirdest, grossest and funniest jokes, stories, lists and one liners every created. There is something in this book to offend everyone! claims the author. This book contains samples of American humor in the 21st Century . Because one would be thrown in jail for printing some of the stuff 50 years ago! Everything from 'Blonde jokes' to 'Little Johnny Jokes' to 'Letters from a redneck mom to her slow son', which begins Dear Son, I am writing the letter slow 'cuz I know you can't read fast...To a 'List of Computer Viruses....such as the 'O.J. Simpson Virus- You know it is guilty of trashing your hard drive, but you just can't prove it!'

tech company business cards: Tickle: Digital Marketing for Technology Companies Peter Thomson, 2013 Tickle is a guide to digital brand strategy. The book shows companies how to improve their reputation online and to build relationships with important customers. Tickle includes tips and tricks from the fields of public relations, advertising, marketing, sales and customer psychology. The book is based on interviews with successful tech startups and global software companies in London, Auckland, Sydney and Silicon Valley. Social media can now be used to research and build relationships with high value customers. This is allowing a new breed of sales teams to target their prospects in increasingly inventive ways. Today's marketing team is using the full arsenal of public relations, targeted advertising and personalised content. Tickle contains secrets from cutting edge PR, advertising and digital experts who are building relationships one person at a time. Tickle includes an eight step process for embedding customer focused social media into your organisation. You will learn how to build your brand online: 1. Hygiene - Do you have your house in order? 2. Audit - Where do your customers already spend time? 3. Plan - Where to play and how to win? 4. Listen - Your customers are talking about you right now, are you listening? 5. Curate - People who just talk about themselves are boring, share interesting content from wherever you find it. 6. Create - Content drives conversations. 7. Host - Customers talking to each other in a setting that you created will do your job of marketing for you. 8. Convert - An escalating transaction model where you start with small purchases and build them into a large sale.

tech company business cards: Silicon Follies Thomas Scoville, 2001-08-22 Welcome to Silicon Valley -- where fortunes are fast, dating's dysfunctional, and computer geeks rule. Meet Paul Armstrong, a late-twenties computer consultant who sits in his cubicle at TeraMemory wondering where it all went horribly wrong. Well, I wasn't always a nerd. I started out as a liberal-arts type in college -- though I aggressively concealed this on my resume. Hiring managers don't like it. Non-technical outside interests. Bad sign. Watch him order a latte from the office coffee cart and poke at his Chinese lunch special while his longtime pal Steve Hall, hacker extraordinaire, accuses him of selling out to The Man. When the money dries up, this place will be just like anywhere else. It was never the place, anyway -- that's what The Man will never understand. Meet The Man himself: Barry Dominic, the pamboyant, lecherous, millionaire founder of TeraMemory. He insists they're poised to revolutionize networking with a cutting-edge technology, appropriately called WHIP. Nobody fucks with Barry Dominic. That's where Liz Toulouse comes in. A Stanford English Lit grad and TeraMemory marketing associate, she accidentally cc's the entire company a snide e-mail about The Man's bad grammar on her very first day.... If only I'd had any idea. I'd have stayed in school. I'd

have changed majors. Gotten a master's. Anything. Welcome to Silicon Follies, a hilarious dot.comedy of ambition and disillusionment in a land of luck, loss, and sometimes even love.

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tech company business cards: Engineering Innovative Products Roger Woods, Karen Rafferty, Julian Murphy, Paul Hermon, 2014-05-27 The book provides vital insights into commercial development for engineering students in a highly practical and applied manner. Over the past 3 years, application of the book's material has allowed the students to develop their commercial literacy and ambition in the University. —Steve Orr, Director, Northern Ireland Science Park CONNECT program which looks to accelerate the growth of knowledge-based companies in Northern Ireland Engineering Innovative Products: A Practical Experience is a pioneering book that will be of key use to senior undergraduate and graduate engineering students who are being encouraged to explore innovation and commercialization as part of their courses. The book will teach the essential skills of entrepreneurship and address the fundamental requirements needed to establish a successful technology company. As well as providing the crucial background and insights enabling students to identify a key market, it also offers a highly practical guide to undertaking genuine product validation and producing a feasibility study, as well as providing vital insights into the challenges and demands in forming a technology based company. Key features: Outlines how to develop and grow an engineering solution which has market potential and covers key business aspects of giving the perfect pitch, sales and marketing, protection of ideas and finance, to offer a complete and practical guide to commercializing ideas. Provides vital insight into the design and innovation processes within engineering and the challenges and pitfalls in translating good ideas into great products. Features contributions from leading experts in marketing, finance, company formation, sales and intellectual protection which provides details of the challenges faced by innovators when commercializing ideas. Includes Case studies from engineering students who give insights into how they have successfully developed their own ideas into companies.

tech company business cards: Career Comeback Lisa Johnson Mandell, 2010-01-07 From botoxing your resume to starting and improving your website or blog to updating your wardrobe, Mandell shares the secrets that will get mid-career job seekers noticed and on the payroll. Unfortunately, getting older can be a career killer. That's what entertainment journalist Lisa Johnson Mandell discovered when she sent out a resume that made her sound like an aged veteran. Her new career makeover guide—expanded from the Wall Street Journal article about revamping her older image to land her dream job—acknowledges that experience matters, but looking and acting up-to-date matter just as much. Mandell provides ten strategies for putting a youthful spin on resumes, Web pages, and personal presentation, and explains why looking young and staying technologically current is crucial to competing in an increasingly tough job market.

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developing business skills couldn't be more important for those who want to achieve success and generate steady income from their work. With decades of professional experience in creative fields such as music, software, writing and speaking, bestselling author Christopher Duncan demystifies the path to getting paid for your artistic talents. With lighthearted stories and down-to-earth advice, he starts with the basics and shows you how to build a solid, dependable career. All that's required is consistent effort and a bit of commonsense. In *Have Fun, Get Paid* you will learn how to: Find paying work and get the gigs Market your talent without selling your soul Build an image as a highly sought after professional Manage the business details of your creative career Harness the power of relationships for long term success With advances in technology and the global reach of the Internet, creative people are empowered today as never before. *Have Fun, Get Paid* will show you how to take control of your dreams and bring them to life. What you'll learn After reading *Have Fun, Get Paid*, you will learn: What success means to you, no matter whether it entails becoming rich, earning personal validation from your work, or gaining the freedom to do things your own way How to avoid focusing on your passion to the exclusion of all else so that you have the time and energy necessary to manage your business Who your customers are, what value you provide to them, and how to keep them coming back for more How to become an authority in your field by teaching others to do what you do The ins and outs of sales and marketing, from the basics to new strategies Who this book is for Whether the goal is a full time living or a steady stream of part time income, creative people of all disciplines will gain the practical insights necessary to building a reputation as a professional. This image, coupled with effective promotion and the ability to foster lasting relationships, is the key to a rewarding career in the arts. Success is not reserved for the fortunate few but rather for those who are willing to roll up their sleeves and put in the effort required to achieve their goals. In *Have Fun, Get Paid*, you'll learn how to do exactly that. Table of Contents The Creative Mindset This Is Business Becoming Self-Sufficient What Do You Want? Think Like a Startup Image Building Spreading the Word Going the Distance The Power Behind the Throne Paying the Bills Taking Care of Business Your Personal Style

tech company business cards: Poststrasse 16 Joseph W. Michels, 2013-03-25 POSTSTRASSE 16 tells the story of a young college graduate anxious to succeed in the fast-pace world of internet entrepreneurship who commits to a business relationship not knowing the dangers it poses. Claire Berman is a twenty-seven year old Harvard educated woman who possesses special skills in the hot new field of crowd-sourcing analysis. Working out of a dot-com incubator in Alexandria, Virginia, she's approached by Lawrence Appleton, who identifies himself as a representative of the Clearfield Institute of New York City. The Institute's mission, he explains, is to promote world peace through assisting governments in Eastern Europe in their fight against smuggling. Stopping off in Berlin, Germany, after a brief business trip to Belgrade on behalf of the Institute, Claire visits her grandmother, Alice Marckwald, who lives there after gaining possession of an urban mansion in a restitution claim shortly after the unification of East and West Germany. The visit becomes open-ended as she doggedly pursues the objectives of the Institute using her crowd-sourcing expertise. Gradually, she discovers the true identity of her employer and the full extent of the danger she's been exposed to. The action is fast-paced, with Claire finding herself buffeted by criminal threats as she pursues her work through the capitals of Eastern Europe.

tech company business cards: Texas LLC Setup Made Easy James Fulton, 2024-03-13 Texas LLC Setup Made Easy is a comprehensive guide that simplifies the process of establishing a Limited Liability Company (LLC) in Texas. This book provides step-by-step instructions on how to navigate the legal requirements, paperwork, and regulations necessary to form an LLC in Texas. With clear and practical advice, the author breaks down complex concepts into manageable steps, making it accessible for anyone looking to start their own business in the Lone Star state. From choosing a business name to filing the necessary documents, Texas LLC Setup Made Easy is an indispensable resource for entrepreneurs seeking a straightforward approach to setting up their LLC in Texas.

tech company business cards: Sell Subroto Bagchi, 2017-09-10 An inspiration to a generation of entrepreneurs, Subroto Bagchi considers himself a career salesman, of products, services and

ideas. In his new book, *Sell*, Bagchi presents the concepts of selling and salesmanship from his unique perspective. Through stories and anecdotes drawn from his repertoire of experiences, extensive reading and the careers of ace professionals he has encountered in his life, Bagchi touches on each stage of the traditional selling process and elaborates on the skills, tools and nuances that he believes can take the profession to the realm of art – and sometimes even wizardry. Dip into this book to get insights into:

- How knowing about the life-cycle of the coho salmon will help you prospect better;
- Distinguishing real customers with purchasing power from time-wasters who will merely give you the runaround;
- How creating a playbook well in advance can guarantee you a sale;
- The transformational effect of believing in the value of your product and how you can bring your customer around to share your vision;
- Why the power of persuasion ranks higher than the power to convince, and why persistence tends to become meaningless after a point.

Marked by Bagchi's characteristic wisdom and practicality, *Sell* is a rich, illuminating and contemporary treatise on salesmanship that dispels a narrow view of the act of selling and redefines it as a skill every professional needs to succeed in their career.

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Robert M. Walsh, 2016-05-31 The top 9,500 publicly traded companies on the New York, NASDAQ and OTC exchanges. All companies have assets of more than \$5 million and are filed with the SEC. Each entry describes business activity, 5 year sales, income, earnings per share, assets and liabilities. Senior employees and major shareholders are named. Seven indices give unrivalled access to the information.

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